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ICE MACHINE SIZING GUIDE

Restaurants: 1.7 lb per customer or 5 lb per seat.

Cocktail Lounge: 3 lb per customer.

Salad Bar: Add 35 lb per cubic foot of display. Mutiply by 2 or 3

depending on estimated refill required.

Fast Food: 0.9 lb per customer or 7.4 lb per seat. Use 2 oz per 8-10 oz drink; 4 oz per 12-16 oz drink.

Convenience Stores/Customer Self-Service:

4 oz per 12 oz drink; 7 oz per 20 oz drink; 10 oz per 32 oz drink.

Cold plate add 50% more.

Health Care: 7 lb per patient bed. Use 2 lb per employee. Lodging: 3 lb per guest room. Plan on substancially more if guests

are allowed to fill ice chests.



INDIGO®NXT SERIES

Designed for operators who know that ice is critical to their business, the Indigo®NXT Series ice machine's preventative diagnostics continually monitors itself for reliable ice production. Improvements in cleanability and programmability make

your ice machine easy to own and less expensive to operate.

- easyTouch® Display- New icon based touch screen takes the guess work out of owning and operating an ice machine.
- Programmable Ice Production Now it's easy to program your ice machine to be off at certain times of the day to save money with fluctuating electrical rates. Also programmable by daily ice production volume.
- Easy to Clean Foodzone Hinged front door swings out for easy access. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® anti-microbial.
- Intelligent Diagnostics provide 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- Acoustical Ice Sensing Probe Unique patented technology allows for reliable operation in challenging water conditions and environments.
- $\bullet \; \mathsf{DuraTech^{TM}} \; \mathsf{Exterior} \mathsf{provides} \; \mathsf{superior} \; \mathsf{corrosion} \; \mathsf{resistant} \; \mathsf{above}$ stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- X suffix indicates LuminIc ® II Growth Inhibitor is included (available for other models): controls the growth of bacteria and yeast with the food zone keep the machine cleaner longer. A new indicator in the display keeps you abreast of the operational status.

IT0620 SERIES-22" WIDTH

- 115/1/60 (261 suffix: 208-230/1/60
- Head only, suggested bin D400, D420
- Overall dimension: 22"W x 24 1/2"D x 21 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IRT0620A*	Air	Regular	410	143	\$7,215.48
IDT0620A*	Air	Dice	450	143	\$6,960.48
IDT0620A261*	Air	Dice	450	143	\$7,036.98
IYT0620A*	Air	Half Dice	465	145	\$6,960.48
IYT0620AX*1	Air	Half Dice	465	150	\$7,665.30
IYT0620A261*	Air	Half Dice	465	145	\$7,036.98
IDT0620W*	Water	Dice	450	140	\$7,308.30
IYT0620W*	Water	Half Dice	485	140	\$7,308.30
IYT0620W261*	Water	Half Dice	485	140	\$7,384.80

¹LuminIce® II Growth Inhibitor Included

IT0300 SERIES-30" WIDTH

- 115/1/60 (261 suffix: 208-230/1/60
- Head only, suggested bin D400
- Overall dimension: 30"W x 24 1/2"D x 16 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT0300A*	Air	Dice	230	142	\$6,066.96
IYT0300A*	Air	Half Dice	230	147	\$6,066.96
IDT0300A261*	Air	Dice	230	142	\$6,143.46
IDT0300W*	Air	Dice	258	144	\$6,370.92
IYT0300W*	Air	Half Dice	258	144	\$6,370.92

IT0420 SERIES-22" WIDTH

- · Head only, suggested bin D320, D420
- 115/1/60 (261 suffix: 208-230/1/60
- Overall dimension: 22"W x 24 1/2"D x 21 1/2"H
- R410A Refrigerant
- · Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT0420A*	Air	Dice	375	137	\$6,579.00
IDT0420AX*1	Air	Dice	375	142	\$7,283.82
IDT0420A261*	Air	Dice	375	137	\$6,655.50
IYT0420A*	Air	Half Dice	375	136	\$6,579.00
IDT0420W*	Water	Dice	400	131	\$6,908.46
IYT0420W*	Water	Half Dice	425	135	\$6,908.46
IYT0420W261*	Water	Half Dice	425	135	\$6,984.96

1 uminIce® II Growth Inhibitor Included

IF0300 SERIES-30" WIDTH

- 115/1/60 (261 suffix: 208-230/1/60
- Head only, suggested bin D400
- Overall dimension: 30"W x 24 1/2"D x 16 1/2"H
- R404A Refrigerant
- · Not stackable

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDF0300A261*	Air	Dice	240	142	\$6,143.46
IYF0300AX*1	Air	Half Dice	240	149	\$6,771.78
IDF0300W*	Water	Dice	250	151	\$6,370.92

¹LuminIce® II Growth Inhibitor Included



IT0450 SERIES-30" WIDTH

- 115/1/60 (261 suffix: 208-230/1/60
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT0450A*	Air	Dice	358	160	\$6,540.24
IDT0450A261*	Air	Dice	358	160	\$6,616.74
IYT0450A*	Air	Half Dice	378	170	\$6,540.24
IYT0450AX*1	Air	Half Dice	378	175	\$7,245.06
IYT0450A261*	Air	Half Dice	378	170	\$6,616.74
IDT0450W*	Water	Dice	360	141	\$6,867.66
IYT0450W*	Water	Half Dice	420	155	\$6,867.66

¹LuminIce® II Growth Inhibitor Included

IT0500 SERIES-30" WIDTH

- 115/1/60 (261 suffix: 208-230/1/60
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

NOT STACKABIE						
Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price	
IRT0500A*	Air	Regular	386	162	\$7,518.42	
IRT0500A261*	Air	Regular	386	162	\$7,594.92	
IDT0500A*	Air	Dice	400	157	\$7,263.42	
IDT0500A261*	Air	Dice	400	157	\$7,339.92	
IYT0500A*	Air	Half Dice	440	159	\$7,263.42	
IYT0500A261*	Air	Half Dice	440	159	\$7,339.92	
IYT0500AX*1	Air	Half Dice	440	164	\$7,968.24	
IDT0500N*	Remote Air	Dice	450	164	\$6,631.02	
IYT0500N*	Remote Air	Half Dice	500	161	\$6,631.02	
IYT0500NX*1	Remote Air	Half Dice	500	166	\$7,302.18	
IRT0500W*	Water	Regular	406	158	\$7,881.54	
IDT0500W*	Water	Dice	400	163	\$7,626.54	
IYT0500W*	Water	Half Dice	460	161	\$7,626.54	

¹LuminIce® II Growth Inhibitor Included

IF0500 SERIES-30" WIDTH

- 208-230/1/60
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24"D x 21 1/2"H
- R404A Refrigerant
- Not stackable

MANITOWOC'

📤 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDF0500N*	Remote Air	Dice	445	164	\$7,095.12
IYF0500N*	Remote Air	Half Dice	465	161	\$7,095.12
IYF0500NX*1	Remote Air	Half Dice	465	166	\$7,799.94

¹LuminIce® II Growth Inhibitor Included

IF0600 SERIES-30" WIDTH

- 208-230/1/60
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H
- R404A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IYF0600A*	Air	Half Dice	555	208	\$7,994.76
IYF0600AX*1	Air	Half Dice	555	213	\$8,665.92
IDF0600N*	Remote Air	Dice	535	214	\$8,071.26
IYF0600N*	Remote Air	Half Dice	535	221	\$8,071.26
IYF0600NX*1	Remote Air	Half Dice	535	226	\$8,776.08
IYF0600W*	Water	Half Dice	580	194	\$8,394.60

¹LuminIce® II Growth Inhibitor Included

IT0750 SERIES-30" WIDTH

- 208-230/1/60
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT0750A*	Air	Dice	540	194	\$8,558.82
IYT0750A*	Air	Half Dice	575	194	\$8,558.82
IYT0750AX*1	Air	Half Dice	575	194	\$9,263.64
IDT0750W*	Water	Dice	600	194	\$8,986.20
IYT0750W*	Water	Half Dice	650	195	\$8,986.20

¹LuminIce® II Growth Inhibitor Included

IF0900 SERIES-30" WIDTH

- 208-230/1/60 (*3: 208-230/3/60)
- Head only, suggested bin D400, D570
- Overall dimension: 30"W x 24 1/2"D x 26 1/2"H
- R404A Refrigerant
- Not stackable

MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDF0900A*	Air	Dice	664	214	\$9,874.62
IYF0900A*	Air	Half Dice	710	218	\$9,874.62
IYF0900A3*	Air	Half Dice	710	218	\$10,675.32
IDF0900N*	Remote Air	Dice	720	221	\$10,110.24
IYF0900N*	Remote Air	Half Dice	745	218	\$10,110.24
IYF0900W*	Water	Half Dice	786	218	\$10,368.30

Remote Air machines require condenser and line set



IT0900 SERIES-30" WIDTH

- 208-230/1/60 (*3: 208-230/3/60)
- Head only, suggested bin D570, D970
- Overall dimension: 30"W x 24 1/2"D x 26 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

- NOL SLACKADIC					
Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IYT0900A*	Air	Half Dice	750	218	\$10,369.32
IRT0900A*	Water	Regular	676	213	\$10,675.32
IDT0900A*	Water	Dice	695	218	\$10,369.32
IDT0900AX*1	Water	Dice	695	219	\$11,074.14
IDT0900W*	Water	Dice	665	212	\$10,887.48
IRT0900W*	Water	Regular	665	232	\$11,208.78
IYT0900W*	Water	Half Dice	665	218	\$10,887.48

¹LuminIce® II Growth Inhibitor Included

IT1200 SERIES-30" WIDTH

- 208-230/1/60 (*3: 208-230/3/60)
- Head only, suggested bin D570, D970
- Overall dimension: 30"W x 24 1/2"D x 29 1/2"H
- R410A Refrigerant
- · Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT1200A*	Air	Dice	950	232	\$12,321.60
IYT1200A*	Air	Half Dice	950	241	\$12,321.60
IYT1200A3*	Air	Half Dice	950	241	\$12,627.60
IDT1200N*	Remote Air	Dice	960	228	\$12,163.50
IYT1200N*	Remote Air	Half Dice	1000	236	\$12,163.50
IYT1200N3*	Remote Air	Half Dice	1000	236	\$12,469.50
IDT1200W*	Water	Dice	900	228	\$12,937.68
IYT1200W*	Water	Half Dice	965	238	\$12,937.68

IT1500 SERIES-48" WIDTH

- 208-230/1/60 (*3: 208-230/3/60)
- Head only, suggested bin D970
- Overall dimension: 48"W x 24 1/2"D x 29 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IDT1500A*	Air	Dice	1320	295	\$13,749.60
IDT1500A3*	Air	Dice	1320	295	\$14,106.60
IYT1500A*	Air	Half Dice	1360	292	\$13,749.60
IYT1500A3*	Air	Half Dice	1360	292	\$14,106.60
IDT1500N*	Remote Air	Dice	1425	293	\$13,579.26
IYT1500N*	Remote Air	Half Dice	1460	298	\$13,579.26
IYT1500NX*1	Remote Air	Half Dice	1460	303	\$14,284.08
IYT1500N3*	Remote Air	Half Dice	1460	298	\$13,936.26
IDT1500W*	Water	Dice	1480	298	\$14,437.08
IYT1500W*	Water	Half Dice	1420	294	\$14,437.08
IYT1500W3*	Water	Half Dice	1420	294	\$14,794.08

¹LuminIce® II Growth Inhibitor Included

IT1900 SERIES-48" WIDTH

- 208-230/1/60 (*3: 208-230/3/60)
- Head only, suggested bin D970
- Overall dimension: 48"W x 24 1/2"D x 29 1/2"H
- R410A Refrigerant
- Not stackable

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
IRT1900A*	Air	Regular	1350	317	\$17,253.30
IDT1900A*	Air	Dice	1410	321	\$16,947.30
IDT1900A3*	Air	Dice	1410	317	\$17,304.30
IYT1900A*	Air	Half Dice	1450	321	\$16,947.30
IYT1900A3*	Air	Half Dice	1450	321	\$17,304.30
IDT1900N*	Remote Air	Dice	1540	324	\$16,792.26
IRT1900N*	Remote Air	Regular	1545	324	\$17,098.26
IDT1900N3*	Remote Air	Dice	1540	224	\$17,149.26
IYT1900N*	Remote Air	Half Dice	1560	330	\$16,792.26
IYT1900N3*	Remote Air	Half Dice	1560	330	\$17,149.26
IDT1900W*	Water	Dice	1600	319	\$17,794.92
IDT1900W3*	Water	Dice	1600	319	\$18,151.92
IYT1900W*	Water	Half Dice	1670	322	\$17,794.92
IYT1900W3*	Water	Half Dice	1670	322	\$18,151.92

Remote Air machines require condenser and line set

INDIGO

INDIGO SERIES

- Monitors, collects, and records information for diagnosis and maintenance.
- Built-in asset management offers alerts, schedules ice production, and monitors energy and water consumption.
- Onboard diagnostic data display and remote monitoring capability result in more accurate and efficient service calls
- · Internal memory stores operational history.
- "Safe Mode" helps keep ice machine running without a total shutdown or interruption of ice production, allowing time for service to be called.
- IceConnect[™] USB and RS485 communication ports transmit ice production, energy usage, water usage, and service data allowing for asset management from across the room or the country.
- LuminIce® Growth Inhibitor is an available accessory that creates
 "active air" by recirculating the air inside the ice machine
 foodzone over a UV light. This "active air" passes over all exposed
 foodzone components to inhibit the growth of yeast, bacteria, and
 other common micro-organisms.
- To minimize the frequency of cleaning, Alpha San® antimicrobial protection is molded into select foodzone plastic components including the water distribution tube, evaporator frame, and ice and water probes.

1300 SERIES-30" WIDTH

- Head only, suggested bin B170, B400
- Overall dimension: 30" Wide x 24 1/2" Deep x 16 1/2" High
- Voltage: 115/1/60Not stackable
- Air cooled models are ENERGY STAR® qualifie

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
ID0302A*	Air	Dice	225	100	\$5,566.14
IY0304A*	Air	Half Dice	235	149	\$5,566.14
ID0303W*	Water	Dice	260	151	\$5,844.60
IY0305W*	Water	Half Dice	260	151	\$5,844.60

I1000 SERIES-30" WIDTH

- Head only, suggested bin B570, C730S, B970, F Series
- Overall dimension: 30"W x 24 1/2"D x 26 1/2"H
- Voltage: 208-230/3/60
- Not stackable
- Air cooled and remote air models are ENERGY STAR® qualifie

MANITOWOC'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
ID1092N3*	Remote Air	Dice	725	232	\$12,469.50
ID1003W3*	Water	Dice	855	241	\$13,243.68
IY1005W3*	Water	Half Dice	870	241	\$13,243.68

- Manitowoc's revolutionary acoustical ice-sensing technology accurately measures ice thickness for consistent cube formation and operates in challenging water conditions.
- The optional available LuminIce®- controlled foodzone helps ensure cleaner, better tasting ice. Easy to use, no chemicals to add or maintain.
- An ice clarity feature adjusts the water usage to improve ice quality in hard water locations.
- TDS (total dissolved units) sensing probe constantly monitors the incoming water quality.
- Patented Air-assist Harvest Technology speeds the ice harvest cycle by forcing air between the evaporator and the ice sheet.
 Faster ice cycles lower overall energy use for the same amount of ice produced.
- Display service data for faster and more accurate service calls.
 This recorded data can also be downloaded via USB port for detailed analysis by a service technician.
- Firmware functional upgrades are easily made through the control board USB port.
- Service diagnostic programs self-check the control board and other components to prevent unnecessary part replacement.

11400 SERIES-48" WIDTH

- Head only, suggested bin B970, F1300, F1325, F1650 or FC1350 Series
- Overall dimension: 48"W x 24 1/2"D x 26 1/2"H
- Voltage: 208-230/3/60
- Not stackable
- Air cooled and remote air models are ENERGY STAR® qualifie

MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
ID1402A3*	Air	Dice	1155	292	\$14,106.00
ID1492N3*	Remote Air	Dice	1220	293	\$13,936.26

Remote Air machines require condenser and line set





REMOTE CONDENSER

Remote condenser systems effectively dissipate heat at a convenient location, indoors or outdoors, away from the ice machine. This maximizes ice-making capacity and minimizes air conditioning loads by reducing the ambient air temperature at the ice machine.

Remote system consists of a remote condenser and interconnecting refrigerant lines. All components are pre-charged with refrigerant and have quick-connect fittings for convenient installation. Order ice cube machine, ice storage bin and line set separately

- Condenser operation range from -20°F to 120°F.
- Can be installed with up to 20" of bottom clearance.
- 208-230/1/60

MANITOWOC'

		D	Dimensions (In.)			
Part No.	Use with	w	D	Н	Ship Wgt (Lbs.)	Price
JCF0500*1	iF0500N	28	29.16	34 or 38	64	\$1,995.12
JCT0500*	iT1500N, iT1900N	27.94	29.5	30 or 34	64	\$1,596.30
JCF0900*	iF0600N, iF0900N	28	29.16	34 or 38	78	\$2,228.70
JC0895C*2	I-606, I-850	24 1/2	28	30 or 34	78	\$2,070.60
JC0995*	I-1000	24 1/2	28	30 or 34	78	\$2,060.40
JC0995C*	I-1000	24 1/2	28	30 or 34	78	\$2,109.36

¹115/1/60 ²Coated Coil

K00129

COUPLING KIT

Remote coupling stub kit for use with non-Manitowoc tubing

1	Description	
		ILOMO

Part No.	Description	Price
K00129*	Coupling Kit	\$164.22



LINE SET

Use RT prefix for S500, 600, 800 an 1000 Series machines. Use RL prefix fo S1400,1600,1800 Series machines. Use RM prefix for SN0698N/SF0696N-JC049 connections only

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Part No.	Use with	Length (Ft.)	Price
RT20R404A*	S(D/Y)500N-1000N with JC0495-0895	20.0	\$472.26
RT35R404A*	S(D/Y)500N-1000N with JC0495-0895	35.0	\$581.40
RT50R404A*	S(D/Y)500N-1000N with JC0495-0895	50.0	\$699.72
RL20R404A*	Q1894S with JC1895	20.0	\$428.40
RL35R404A*	Q1894S with J1895	35.0	\$528.36
RL50R404A*	Q1894S with JC1895	50.0	\$635.46

MODULAR NUGGET AND FLAKE ICE MACHINE



FLAKE ICE MACHINES

Flake ice is small hard bits of ice ideally suited for any "contact" presentation. It forms completely around the contact item without bruising and cools quickly.

- High load maintenance free bearing for enhanced reliability.
- Service updates facilitate installation and make cleaning easier.
- Flake ice is perfect for food display, salad bar, and cold therapy/ healthcare
- Ice form around object without bruising and hold object in place without tipping/spilling
- · Heavy duty stainless steel cabinet resists corrosion

FLAKE, RFF0320 SERIES

- Voltage: 115/1/60
- Overall dimension: 22"W x 23.6"D x 26"H
- Head only, suggested bin D320 or D420
- Now in standard measurements for perfect pairing with 22" ice bins. No adapter needed.

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF0320A*	Air	287	174	\$7,634.70

FLAKE, RFF0620 SERIES

- Voltage: 115/1/60 (261 suffix: 208-230/1/60
- Overall dimension: 22"W x 23.6"D x 26"H
- Head only, suggested bin D320 or D420
- Now in standard measurements for perfect pairing with 22" ice bins. No adapter needed.

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF0620A*	Air	530	230	\$9,288.12
RFF0620A261*	Air	540	230	\$9,364.62
RFF0620W*	Water	596	230	\$9,753.24

FLAKE, RFF1220 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 22"W x 23.6"D x 26"H
- . Head only, suggested bin D320 or D420
- Now in standard measurements for perfect pairing with 22" ice bins. No adapter needed.

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF1220C*	Remote Air	958	186	\$12,094.14

Available in Market areas listed pages 559-560

Remote Air machines require condenser and line set



🔼 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

FLAKE, RFF1300 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 30"W x 23.6"D x 27.4"H
- Head only, suggested bin D570 or D970
- Now in standard measurements for perfect pairing with 30" ice bins. No adapter needed.

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF1300A*	Air	951	263	\$13,712.88
RFF1300W*	Water	1196	263	\$14,398.32



FLAKE, RFF2200 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 30"W x 23.6"D x 27.4"H
- Head only, suggested bins D970, F1300, F1325, F1650, FC1350

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	MANITOWO	L

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF2200C*	Remote Air	1702	279	\$20,458.14



FLAKE, RFF2500 SERIES

- Voltage: 208-230/3/60
- Overall dimension: 36.77"W x 26.92"D x 27.56"H
- Head only, suggested bins F1300, F1325, F1650, FC1350

MANITOWOC

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFF2500A*	Air	1819	452	\$23,849.64

FLAKE ICE MACHINES

- Not stackable
- Not for use with SPA/SFA dispensers or AUCS cleaning system: use 000000084 cleaner only
- Small hard bits of ice ideally suited for any "contact" presentation.
 It forms completely around the contact item and cools quickly.

FLAKE, RFS0650 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 33"W x 23.6"D x 26"H
- Head only, suggested bins B320, B420

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RESUBEUM281*	Water	609	230	\$9 5/5 16

FLAKE, RFS2370 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 30"W x 23.6"D x 27.4"H
- Head only, suggested bin B970

MANITOWOC

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RFS2379R*	Low-Side/Rack	1702	282	\$17,442.00

FLAKE, RF2300 SERIES

- Voltage: 208-230/3/60
- Overall dimension: 36.77"W x 26.92"D x 27.56"H
- Head only, suggested bins F1300, F1325, F1650, FC1350

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RF2300W*	Water	1665	452	\$22,912.26



NUGGET, RNF SERIES

- Bite sized nugget with 85% ice content offers one of the best ice to water ratios for maximum cooling and minimal drink dilution
- Perfect for beverage applications, dispensing, smoothies, and cold therapy
- Can be paired with a Multiplex beverage dispenser for an unbeatable soft drink experience
- Highload maintanance free bearings for enhanced reliability
- Evaporator is designed for maximum quality and operating life
- All dispenser manufacturers require a nugget ice adapter kit.
 Contact dispenser manufacturer for the kit that fits your application
- Not for use with SPA/SFA dispensers or AUCS cleaning system or LuminIce®: use 000000084 cleaner only

NUGGET, RNF0600 SERIES

- Voltage: 115/1/60
- Overall dimension: 22"W x 23.6"D x 26"H
- · Head only, suggested bins D420, D570

MANITOWOC

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RNF0620A*	Air	451	210	\$9,276.90
RNF0620W*	Water	508	210	\$9,741.00

NUGGET, RNF1020 SERIES

- Voltage: 115/1/60
- Overall dimension: 22"W x 23.62"D x 27.36"H
- Head only, suggested bins D970, F700, F1300, F1325, F1650, FC1350

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RNF1020C*	Remote Air	840	195	\$13,697.58

NUGGET, RNF1100 SERIES

- Voltage: 208-230/1/60
- Overall dimension: 30"W x 23.62"D x 27.36"H
- Head only, suggested bins D970, F700, F1300, F1325, F1650, FC1350

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
RNF1100A*	Air	825	275	\$14,238.18
RNF1100W*	Water	960	275	\$14,950.14

Available in Market areas listed pages 559-560

Remote Air machines require condenser and line set



🔼 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

MODULAR NUGGET AND FLAKE ICE **MACHINE**

NUGGET, RNS0600 SERIES

- Bite sized nugget with 90% ice content offers one of the best ice to water ratios for maximum cooling and minimal drink dilution
- Perfect for beverage applications, dispensing, smoothies, and cold
- Can be paired with a Servend beverage dispenser for an unbeatable soft drink experience
- · All dispenser manufacturers require a nugget ice adapter kit. Contact dispenser manufacturer for the kit that fits your application
- · Not for use with SPA/SFA dispensers or AUCS cleaning system or LuminIce®: use 000000084 cleaner only
- Voltage: 115/1/60
- Overall dimension: 22"W x 23 5/8"D x 26"H

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/ Day)	Ship Wgt (Lbs.)	Price
RNS0608A*	Air	451	210	\$9,006.60

SELF CONTAINED CUBE ICE MACHINE

NEO™ 240 SERIES

- 115/1/60 (261 suffix: 208-230/1/60
- · Ice machine and bin in one unit
- Overall dimension: 26"W x 28 1/2 "D x 38 1/2"H

MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
UDF0240A*	Air	Dice	160	157	\$5,129.58
UDF0240A261*	Air	Dice	160	157	\$5,206.08
UYF0240A*	Air	Half Dice	160	159	\$5,129.58
UYF0240A261*	Air	Half Dice	160	159	\$5,206.08
UDF0240W*	Water	Dice	174	160	\$5,385.60
UYF0240W*	Water	Half Dice	180	159	\$5,385.60

NEO™ 310 SERIES

- 115/1/60 (261 suffix: 208-230/1/60
- · Ice machine and bin in one unit
- Overall dimension: 30"W x 28 1/2 "D x 38 1/2"H

MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ship Wgt (Lbs.)	Price
URF0310A*	Air	Regular	208	\$6,789.12
UDF0310A*	IDF0310A* Air		208	\$6,585.12
UDF0310A261*	Air	Dice	208	\$6,661.62
UYF0310A*	Air	Half Dice	209	\$6,585.12
UDF0310W*	JDF0310W* Water		211	\$6,914.58
UYF0310W*	Water	Half Dice	211	\$6,914.58

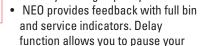
MACHINES • NEO produces more ice than ever before while using less water and energy. The storage bin provides industry leading capacity.

Ice

Production

(Lbs/Day)

NEO™ UNDERCOUNTER ICE



MANITOWOC'

Price

\$4,860.30

\$4,656.30

\$4,656.30

\$4,850.10

\$4,850.10

Ship Wgt

(Lbs.)

153

153

153

153

153

machine for slow periods or days when you're closed.

NEO offers a forward-sliding storage bin for easy access to refrigeration components without having to move the entire ice machine.

Cube Size

NEO™ 140/190 SERIES

NFO Series

- · Ice machine and bin in one unit
- Voltage: 115/1/60

Part No.

Overall dimension: 26"W x 28 1/2 "D x 38 1/2"H



NEO® 65/80

- Compact size for easy placement under counters or as a stand alone.
- Ideal for any small-volume ice need with ice maker and bin in one.
- AlphaSan® in key internal components to extend time between cleanings.
- Flat, right-angle plug for easier installation in tight spaces.
- · Attractive, durable stainless steel cabinet.
- Easy access door, slides up & out of the way.
- Patented cleaning and sanitizing technology.
- Easy access air filter designed for longer operation in greasy and dusty environments.
- · Front air intake and exhaust.
- Overall dimensions: 19.69" W x 22.34" D x 36" H
- 115/1/60



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UDE0065A*	Air	Dice	46	31	109	\$4,136.10
UDE0080A*	Air	Dice	71	31	114	\$4,937.82

URF0140A* Air Regular 95 UDF0140A* Dice 95 UYF0140A* Half Dice Air 100 UDF0190A* Air Dice 140 UYF0190A* Air Half Dice 140

Type

Condenser

Cooling



SM50

- Individual cubes with unique octagon shape, 13/8"
- Water filter preinstalle
- Capacity rated 70°F air, 50°F water
- Overall dimensions: 14 3/4" W x 23 3/4" D x 34 1/2" H
- 115/1/60

MANITOWOC'

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
SM50*	Air	53	25	114	\$4,258.50



LARGE GOURMET ICE MACHINE

- Over 2,000 60g cubes produced per
- · Heavy duty stainless steel cabinet resists corrosion
- Large gourmet cubes are ideal for drinks on the rocks and situations where less ice is preferred
- 115/60/1: factory pre-wired with a 6' power cord and NEMA 20A plug configuratio
- Refrigerant: R-404A
- Dimensions: 33.1" W x 29.2" D x 42.3" H
- Height includes adjustable bin legs 4.5" to 6" (not included in height)

MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
BG0260*	Air	2" x 1 1/2" x 1 3/4"	253	143	325	\$8,160.00

SELF CONTAINED NUGGET ICE MACHINE



UNF SERIES

• Bite-Size Nugget that boasts one of the industry's best ice to water ratios for nugget ice, maximizing cooling capability while minimizing drink dilution.

- Undercounter installation UNF-0200 for kitchen counters and UNF-0300 for bar height counters.
- · Perfect for carbonated beverages, blended smoothies and healthcare/physical therapy.
- · High load capacity bearings for enhanced reliability.
- · Heavy duty stainless steel cabinet resists corrosion.
- Easy access door, slides up & out of the way
- Includes 6'/1.8 m power cord with NEMA 5-15P plug.
- Use cleaner (000000084) only with this model.
- Not compatible with iAuCS, LuminIce II, or casters.
- 115/1/60
- Overall dimensions:
- UNF0200A: 19.7" W x 26" D x 33.17" H
- UNF0300A: 29" W x 27.17" D x 39 1/2" H

MANITOWOC

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UNF0200A*	Air	147	30	157	\$7,900.92
UNF0300A*	Air	248	60	224	\$8,730.18

SELF CONTAINED FLAKE ICE MACHINE



UFF SERIES

- Flake ice is perfect for food display, salad bars, and cold therapy/ healthcare.
- · High load maintenance free bearings for enhanced reliability.
- · Heavy duty stainless steel cabinet resists corrosion.
- Easy access door, slides up & out of the way.
- Voltage: 115/1/60
- Overall dimensions:
- UFF0200A: 19.7" W x 26" D x 37 1/2" H
- UFF0350A: 29" W x 27" D x 39 1/2" H

MANITOWOC

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UFF0200A*	Air	198	50	168	\$8,421.12
UFF0350A*	Air	273	60	224	\$8,768.94







MODULAR CUBE AND FLAKE ICE MACHINE

QUIETQUBE® SERIES REMOTE SYSTEM

QuietQube ice machine with CVD condensing unit is designed as a Manitowoc system and cannot be used with any other ice machine or remote condenser brand.

- ENERGY STAR the iF600Cs and iF0900Cs exceed ENERGY STAR® standards and target future energy efficiency standards
- easyTouch® Display- New icon based touch screen takes the guess work out of owning and operating an ice machine.
- Programmable Ice Production Now it's easy to program your ice machine to be off at certain times of the day to save money with fluctuating electrical rates. Also programmable by daily ice production volume.
- Easy to Clean Foodzone Hinged front door swings out for easy access. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® antimicrobial.
- Intelligent Diagnostics provide 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- Acoustical Ice Sensing Probe Unique patented technology allows for reliable operation in challenging water conditions and environments.
- DuraTech™ Exterior provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- X suffix indicates LuminIc ® II Growth Inhibitor is included (available for other models): controls the growth of bacteria and yeast with the food zone keep the machine cleaner longer. A new indicator in the display keeps you abreast of the operational status.



QUIETQUBE®, REMOTE ICE CUBE MACHINE

- Head only, condensing unit, line set required
- Voltage: 115/1/60

MANITOWOC'

				Dimensions (In.)				
Part No.	lce (Lbs/ Day)	Cube Size	Use with Condenser	w	D	Н	Ship Wgt (Lbs.)	Price
IYF0600C*	530	Half Dice	CVDF0600	30	24.5	21.5	146	\$8,067.18
IYF0900C*	714	Half Dice	CVDF0900	30	24.5	26.5	161	\$9,700.20
IDT1200C*	975	Dice	CVDT1200	30	24.5	29.5	171	\$11,308.74
IYT1200C*	1000	Half Dice	CVDT1200	30	24.5	29.5	174	\$11,308.74
IDF1400C*	1150	Dice	CVDF1400	30	24.5	25	174	\$12,040.08
IYF1400C*	1220	Half Dice	CVDF1400	30	24.5	25	179	\$12,040.08
IYF1400CX*1	1220	Half Dice	CVDF1400	30	24.5	25	184	\$12,744.90
IYF1800C*	1470	Half Dice	CVDF1800	30	24.5	29.5	210	\$15,545.82
IDF1800C*	1375	Dice	CVDF1800	30	24.5	29.5	210	\$15,545.82
IDF2100C*	1625	Dice	CVDF2100	30	24.5	29.5	210	\$14,996.04
IYF2100C*	1600	Half Dice	CVDF2100	30	24.5	29.5	210	\$14,996.04

¹LuminIce® II Growth Inhibitor Included



QUIETQUBE®, ICE/BEVERAGE REMOTE ICE CUBE MACHINE,

Allows for convenient manual loading of ice in dispenser to satisfy peak ice usage.

Can be installed or retrofitted to virtually any commercial beverage dispenser.

- Half dice
- 115/1/60



	Din	ension	s (In.)				
Part No.	Ice Production Use with (Lbs/Day) Condenser		W	D	Н	Ship Wgt (Lbs.) Price	
IBF0620C*	555	CVFD0600	30	24.5	21.5	122	\$8,919.90
IBF0820C*	728	CVFD0900	30	24.5	21.5	130	\$10,639.62
IBT1020C*	1000	CVDT1200	30	24.5	29.5	148	\$11,237.34



QUIETQUBE®, REMOTE ICE CUBE MACHINE, WITH QUADZILLA™ EVAPORATOR SYSTEM

 QuadzillaTM Evaporator System: places four high-output individual evaporators in a compact 48" wide ice maker for up to 2,910 lbs. daily ice production.

- Quiet operation. Remotely located compressor eliminates most noise from the refrigeration system. Promotes relaxing atmosphere.
- Patented CVD® technology improves reliability and extends life of the compressor.
- Stainless steel tubular frame construction for added strength and durability.
- Stainless steel exterior for superior corrosion resistance and durability.
- Not to be used in stacking configurations
- 115/1/60

MANITOWOC'

				Di	mensi (In.)	ons		
Part No.	lce (Lbs/ Day)	Cube Size	Use with Condenser	w	D	Н	Ship Wgt (Lbs.)	Price
SDF3000C*	2,333	Dice	CVDF3000	48	31	36	423	\$28,461.06
SYF3000C*	2,400	Half Dice	CVDF3000	48	31	36	423	\$28,461.06



ICE/BEVERAGE, REMOTE COMPRESSOR

IB Series QuietQube® Remote System consists of a remote condensing unit, interconnecting refrigerant lines, ice machine head section along with a countertop dispenser, or ice storage bin. All ordered separately.

Seventy-five percent quieter than a self-contained or standard remote ice machine. Manitowoc uses an exclusive technology that puts the compressor and condenser fan motor on the roof. Their patented CVD technology® uses cool vapor rather than hot gas to harvest ice. It not only makes QuietQube ice machines the quietest ever; it makes them more reliable, makes them efficient, and provides high levels of ic production too. Manitowoc remote systems are only approved and warranted as a complete new package. Replacing an ice machine with a S or Q remote model requires a new c ondenser and line set. Only Manitowoc CVD condensing units are approved with QQ and IB Series machines

Head only, suggested dispenser MD175

MANITOWOC'

				Dim	ension	s (In.)		
Part No.	lce (Lbs/ Day)	Cube Size	Use with Condenser	w	D	Н	Ship Wgt (Lbs.)	Price
IB0696YC*	560	Half Dice	ICVD0695	22	14	24	122	\$8,140.62



BITE SIZED NUGGET, REMOTE COMPRESSOR

QuietQube® Series Remote System consists of a remote condensing unit, interconnecting refrigerant lines, ice machine head section, and ice storage unit (all ordered separately). RF2379R is a low-side/

rack flake ice machine which connects into the store supplie centralized condensing unit rack system.

- Head only; condensing unit, RC-21, RC-31, RC-51 line set required
- Bite sized nugget with 90% ice content offers one of the best ice to water ratios for maximum cooling and minimal drink dilution
- Perfect for beverage applications, dispensing, smoothies, and cold therapy
- Can be paired with any 30" Servend beverage dispenser for an unbeatable soft-drink experience
- Continuous production offers quieter operation with no noisy harvest cycles
- Stainless steel exterior has a clean and modern look to enhance the display in any self-serve environment

• 115/1/60

MANITOWOC

			Di	mension	s (In.)		
Part No.	lce (Lbs/ Day)	Use with Condenser	w	D	Н	Ship Wgt (Lbs.)	Price
RNS1078C*	900	RCU1098	22	23 2/3	27 1/3	195	\$11,384.22

Available in Market areas listed pages 559-560



CONDENSING UNIT, REMOTE COMPRESSOR

CVD (Cool Vapor Defrost) technology is a different type of ice harvest system that allows Manitowoc to move the compressor out of the customer environment. Standard remote condenser ice machines all

use compressor hot gas systems to heat the evaporator during their ice harvest cycles. To make hot gas systems work, the compressor must be as physically close to the ice making evaporator as possible. This also means the noise from the compressor is always concentrated at the ice making part of the system. Manitowoc CVD ice machines use vapor refrigerant from the receiver tank to harvest the ice. CVD systems all use large capacity refrigerant accumulators for maximum compressor protection under any operating condition.

			Din	nensions	s (In.)		
Part No.	Use with	Voltage	w	D	Н	Ship Wgt (Lbs.)	Price
CVDF0600*	iF0600C, ibF0620C	208-230/1/60	34	24.13	25.75	178	\$3,422.10
ICVD06953*	ID0682C, IY0684C	208-230/3/60	34	24.13	25.75	201	\$2,481.66
CVDF06003*	iF0600C, ibF0620C	208-230/3/60	34	24.13	25.75	178	\$3,728.10
CVDF0900*	iF0900C, ibF0820C	208-230/1/60	34	24.13	25.75	183	\$3,774.00
CVDF09003*	iF0900C, ibF0820C	208-230/3/60	34	24.13	25.75	78	\$4,080.00
ICVD0895*	ID0872C, IY0874C	208-230/1/60	34	24.13	25.75	206	\$2,646.90
CVDT1200*	iT1200C, ibT1020C	208-230/1/60	34	24.13	25.75	208	\$4,074.90
ICVD0996*	1976C, IB890C	208-230/1/60	34	24.13	25.75	183	\$3,250.74
ICVD08953*	ID0872C, IY0874C	208-230/3/60	34	24.13	25.75	206	\$2,748.90
CVDT12003*	iT1200C, ibT1020C	208-230/3/60	34	24.13	25.75	208	\$4,380.90
CVDF1400*	iF1400C	208-230/1/60	34	24.13	25.75	190	\$4,621.62
CVDF14003*	iF1400C	208-230/3/60	34	24.13	25.75	190	\$4,927.62
CVDF1800*	iF1800C	208-230/1/60	34	24.13	25.75	195	\$5,406.00
CVDF18003*	iF1800C	208-230/3/60	34	24.13	25.75	195	\$5,763.00
CVD1185*	IB1000	208-230/1/60	34	24.13	25.75	208	\$2,871.30
ICVD10953*	ID1072C, IY1074C	208-230/3/60	34	24.13	25.75	183	\$2,954.94
CVDF3000*	sF3000C	208-230/3/60	53	26	25.75	268	\$9,593.10
CVD1285*	S1200C	208-230/1/60	34	24.13	25.75	210	\$2,715.24
CVD12853*	S1200C	208-230/3/60	34	24.13	25.75	210	\$2,817.24
ICVD1195*	IB1090C	208-230/1/60	34	24.13	25.75	208	\$3,272.16
ICVD11953*	IB1090C	208-230/3/60	34	24.13	25.75	208	\$3,578.16
CVD1485*	S1470C	208-230/1/60	34	24.13	25.75	190	\$2,913.12
ICVD14963*	I1470C	208-230/3/60	34	24.13	25.75	190	\$4,078.98
CVD18853*	S1870C	208-230/3/60	53	26	25.75	195	\$3,884.16
ICVD1895*	I1870C	208-230/1/60	34	24.13	25.75	195	\$5,066.34
ICVD18953*	I1870C	208-230/3/60	34	24.13	25.75	195	\$5,423.34
CVD2085*	S2170C	208-230/1/60	53	26	25.75	313	\$6,180.18
ICVD2096*	I2176C	208-230/1/60	52.5	26	26	266	\$7,378.68
RCUF1000*	RNF1020C	208-230/1/60	34	24.13	25.75	201	\$3,899.46
RCUF10003*	RNF1020C	208-230/3/60	34	24.13	25.75	201	\$3,400.68
RCUF1200*	RFF1220C, RNF1020C	208-230/1/60	34	24.13	25.75	201	\$3,975.96
RCUF2200*	RFF2200C	208-230/3/60	34	24.13	25.75	249	\$4,930.68

MODULAR CUBE AND FLAKE ICE MACHINE



LINE SET. REMOTE **COMPRESSOR**

Use with CVD condensing unit and Quiet Cube or ice beverage remote machines.

• Use RC*1 for CVD0875, RC*0 for CVD1075,1475, RC*2 for CVD1875 legacy applications

Use appropriate S tube kit for rises over 20 feet

MANITOWOC'

Part No.	Use with	Length (Ft.)	Price
RC21*	CVD0675-1085, RFC0985-1285	20.0	\$326.40
RC25*	ICVD1495, ICVD1895	20.0	\$331.50
RC24*	CVD3085	20.0	\$684.42
RC26*	ICVD0695,0895,1095 and RCU	20.0	\$298.86
RC28*	ICVD2095	20.0	\$426.36
RC31*	CVD0675-1085, RFC0985-1285	30.0	\$470.22
RC34*	CVD3085	30.0	\$997.56
RC35*	ICVD1495, ICVD1895	30.0	\$494.70
RC36*	ICVD0695,0895,1095 and RCU	30.0	\$430.44
RC38*	ICVD2095	30.0	\$739.50
RC51*	CVD0675-1085, RFC0985-1285	50.0	\$795.60
RC54*	CVD3085	50.0	\$1,613.64
RC55*	ICVD1495, ICVD1895	50.0	\$783.36
RC56*	56* ICVD0695,0895,1095 and RCU 5		\$729.30
RC58*	ICVD2095	50.0	\$1,201.56

Part No.	Description	Price		
K00166	166 STrap Kit for CVD1185,1285,1485,1486,1885, 2085, 3085 (over 20' lineset rise) STrap Kit for CVD0685,0895,1085			
K00172	STrap Kit for CVD0685,0885,1085, ICVD0695,0895,1095 (over 20' lineset rise)	\$87.72		

ICE DISPENSER

Manitowoc automatic-fill, floo -standing ice dispensers meet the strict sanitary needs of the foodservice, lodging, and healthcare industries. Attractively styled to compliment any decor, these dispensers feature a stainless steel wrap exterior with gray ABS accents.

- Patented push for ice rocking chute dispenser mechanism reduces ice spillage
- · Deeper drain area catches ice overflo
- Wider grill spacing helps prevent ice mounding



COUNTERTOP NUGGET ICE DISPENSER

New bite-sized nugget boasts 90% ice content* with only 10% water offering one of the best nugget ratios for maximum cooling and minimal drink dilution.

- 2 Year Parts and Labor Warranty (Additional 3-year parts coverage on ice machine compressor)
- Blue LED light provides dispense visibility for rooms with limited ambient light
- · Water and drain connections in back or bottom of unit for flush mounting
- Larger drain pan minimizes ice spillage
- Manitowoc's patented cleaning technology manages the cleaning process from start to finis
- New DuraTech[™] front panel for easy cleaning and reduced hardwater staining in the dispense area MANITOWOC'

			Dimen	sions	(In.)		
Part No.	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
CNF0201A*1	222	12	16 1/4	24	35	184.00	\$9,164.70
CNF0201AL*2	222	12	16 1/4	24	35	184.00	\$8,858.70
CNF0202A*1	222	20	16 1/4	24	42	198.00	\$11,013.96
CNF0202AL*2	222	20	16 1/4	24	42	198.00	\$10,707.96

¹Touch free dispensing ²Activation arm dispensing



ICE/WATER, FLOOR STANDING

Ice dispenser with standard water dispensing valve. Use with 22" or 30" dice or half dice cube machine.

- · Dispenser only
- Voltage: 115/1/60

MANITOWOC

		Dime	ensions	(In.)		
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
SFA191*	120	22	31	54	167	\$7,373.58
SFA291*	180	30	32	54 1/2	214	\$8,511.90



ICE, FLOOR STANDING

160 Series Dispenser accepts 22" wide dice or half dice machines. 300 Series Dispenser accepts 22" or 30" wide dice or half dice machines (requires K00365 adapter for 22" machines).

- Dispenser only
- Height does not include 6" legs
- · Push button actuation

MANITOWOC'

		Di	mension	s (In.)		
Part No.	Storage Capacity (Lbs.)	w	D	н	Ship Wgt (Lbs.)	Price
SPA160*	120	22	31	54	166	\$6,445.38
SPA310*	180	30	32	60 1/2	210	\$7,594.92
SPA310-261*	180	30	32	60 1/2	201	\$7,671.42

STORAGE BIN



ICE STORAGE BIN

 Duratech Metal Finish: Manitowoc exterior material has better corrosion resistance than stainless steel, is smudge resistant and easy to keep clean.

- Ergonomic Door design: Door is angled 53 degrees to allow for easier access to the ice in the bin especially when scooping from the bottom.
- Foamed Insulated Door: Insulates the ice bin, reduces sweat on the door, helps keep ice lasting longer.
- New Bin liner: Polyurethane Artic Blue bin liner accentuates the crisp clear ice from a Manitowoc Ice Machine.
- New Door design: Clever built in side grips allow you to lift the bin door from anywhere you are standing (left, right or center) even when you have just one hand free.
- New Sanitary Scoop: Ergonomic NSF approved sanitary ice scoop included with each bin. Built-in knuckle and thumb guard. Unique molded retaining lip allows maximum scooping every time. Per scoop capacity approximately 5.3 lbs.
- Scoop Holder options: New built-in scoop holder, keeps the ice scoop handle above the ice, or purchases the optional NSF approved External Scoop Holder Kit # K00461.
- Stay up door: Unique cammed bin door self-latch keeps the door in the open position and keeps the employee safe when scooping ice.
- Warranty: Bin & Accessories: 3 Year Parts & Labor.

MANITOWOC'

		Dim	ensions	(ln.)		
Part No. Storage Capacity (Lbs.)		w	D	Н	Ship Wgt (Lbs.)	Price
D320*	264	22	34	38	75	\$2,097.12
D400*	365	30	34	38	91	\$2,181.78
D420*	365	22	34	50	108	\$2,290.92
D570*	532	30	34	50	115	\$2,517.36
D-970*	882	48	34	50	150	\$3,490.44



STANDARD CAPACITY

- · Storage bin only
- Stainless steel finish matches ice machine
- Height includes 6" legs (adjustable to 8")

MANITOWOC'

	Dime	nsion	s (In.)				
Part No.	Storage Capacity (Lbs.)	Volume (Ft³)	w	D	Н	Ship Wgt (Lbs.)	Price
B-320*	210	6.1	22	34	38	84	\$1,798.26



LARGE CAPACITY

Equipped with a sliding ice gate for increased employee safety, easier ice removal and reduced spillage.

- · Height includes 6" legs
- F-Series bins include: ice scoop, stainless steel adapter for 30" or 48" Indigo Series cubers
- FC-1350 bin and cart system includes: bin, base, (2) 240 lb. capacity carts with lids, ice paddle, stainless steel adapter for 30" or 48" Indigo Series cubers

			Dim	ension	s (In.)		
Part No.	Storage Capacity (Lbs.)	Volume (Ft³)	W	D	Н	Ship Wgt (Lbs.)	Price
F700*	680	20.3	30	31	58.5	195	\$5,805.84
F1300*	1320	38.0	48	31	63.5	292	\$7,240.98
F1325*	1325	39.7	60	31	54.5	300	\$7,454.16
F1650*	1660	47.7	60	31	63.5	200	\$8,120.22
FC1350*	1350	39.9	60	40	73.5	700	\$20,996.70



ICE MACHINE / STORAGE BIN GUIDE

					ı	CE MA	CHIN	E			
			iT0420³ & iT06	20³	i30	O ⁴	100000000000000000000000000000000000000	50⁴, iT0500⁴ F0500N⁴	IF600N, IT750, IF900N & IT900	iT1200⁴	iT1500⁵ & iT1900⁵
0.	D-320				N/	Α		N/A	N/A	N/A	N/A
	D-400	D-400									N/A
	D-420				N/	A		N/A	N/A	N/A	N/A
	D-570		K00472								N/A
	D-970		K00473		K004	470	1	(00470	K00470	K00470	
	F-700 ⁸		N/A					(00347	K00347	K00347	N/A
BIN	F-1300 ⁸		N/A				1	(00347	K00347	K00347	K0034900
	F-1325 ⁸ F-1650 ⁸		N/A					(00347	K00347	K00347	K0034900
	FC-1350 ⁸		N/A					(00347	K00347	K00347	K0034900
	SPA-160				N/A			N/A	N/A	N/A	N/A
	SPA-310		K0034800 & K00	472							N/A
	Non-Manitowoc Dispensers		K0034800		K00346			K00346	K00346	K00346	N/A
	ICE MACHINE										
		IF0600C IF0900C iT1200C	iF1800C ^{1,6}	IBF	F0620C 0820C & F1020C	RNF03 RNF6 RNF10	20	RFF0320 RFF620 RFF1220	RNESOOC	RFF2500	\$3000 ⁷ \$F3000C ⁷
	D-320	N/A	N/A	К	00195				N/A	N/A	N/A
	D-400		N/A	К	00196	K004	72	K00472		N/A	N/A
	D-420	N/A	N/A	К	00195				N/A	N/A	N/A
	D-570		N/A	K	00196	K004	72	K00472		N/A	N/A
_	D-970	K00470	K00470 & K00471		N/A	K004	73	K00473	K00470	N/A	N/A
	F-700 ⁸	K00347			N/A	K3022	-	K302200)		N/A
	F-1300 ⁸	K00347			N/A	N/A		N/A			Not Required
	F-1325 ⁸ , F-1650 ⁸	K00347			N/A	K0042 K6030	030	K00421 8 K603030			K604800
	FC-1350 ⁸	K00347			N/A	K0042 K6130		K0421 & K613030			K614800
	SPA-160	N/A	N/A	К	00195	N/A	١	N/A	N/A	N/A	N/A
	SPA-310		N/A	К	00196	N/A	١	N/A	N/A	N/A	N/A
	Non-Manitowoc Dispensers	K00346	N/A		N/A	N/A	١	N/A	N/A	N/A	N/A

¹ K00382 ice deflector for i-1470C, i-1870C or i-2176C on F-Style and non-Manitowoc bins.

⁸ Adapter included Note: Shaded for single head area indicates application unless NOT a product otherwise noted. application.



Available in Market areas listed pages 559-560

CUSTOMER SERVICE CENTER ... 888-578-9100

³ When putting two 22"/55.8 cm units on D-970 bin use K00371 – water-cooled or CVD remote only.

⁴ When installing 30"/76.2 cm Indigo single evaporator machine on F-Style and non-Manitowoc bins K00347 deflector is required.

⁵ When installing 48"/121.9 cm Indigo single evaporator machine on non-Manitowoc bin K0034900 deflector is required.

⁶ K00383 for use with two i-1470C, i-1870C, or i-2176C units side by side on 60"/152.4 cm F-Style Bins.

⁷ K00391 Ice Deflector Kit when installing S-3300 on bin application.

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ACCESSORIES

LEGS/CASTERS

Replacement or height change legs/casters for Manitowoc bins, machines and dispensers.

MANITOWOC'

Part No.	Description	Use with	Price
K00063*	Casters, 2.5", non locking	Q130,210,270, QF400 machines, S170 bin	\$203.14
K00064*	Casters, 2.5", 2 non-locking, 2 locking	Q130, 210, 270, and QF400 Series Ice Machines, and B170 Bin	\$370.26
K00153*	Adjustable flange foot, 4.625, stainless	_	\$289.68
K00176*	Leg, 4", painted black	QM30, QM45	\$155.04
K00215*	Leveler legs, .5 to 1.5" adjustable	QM series	\$75.48
K00137*	6" adjustable flange foot, stainles	S,B series bins	\$289.68
K00151*	6" adjustable flange foot, painted gra	S series bins	\$169.32
K00145*	6" adjustable secured flange foot, stainles	_	\$394.74
K00144*	12" adjustable flange foot, stainles	Undercounter machines, B170, B400 bins	\$394.74
K00138*	Adjustable caster legs, 7.7 to 8.6" stainless (set of 4, 2 locking)	_	\$811.92
K00350*	6" adjustable legs, stainless	B series bins	\$137.70
K00345*	Leg kit	SM50, SN12/20	\$139.74

BIN ADAPTERS/DEFLECTORS

Adaptors and ice deflector kits for various current and non current machine/bin combination

MANITOWOC'

Part No.	Description	Adapts	Ship Wgt (Lbs.)	Price
K00105*	Bin Adapter	22" B,J,S,SN,SF,Q,QC,QF Machine to C470S Bin. Not for IB	5	\$117.30
K00195*	Bin Adapter	22" IB to 22" B or S 320/420, SPA160	10	\$384.54
K00196*	Bin Adapter	22" IB to 30" B170,400,570, SPA310, SFA291	13.95	\$416.16
K00369*	Bin Adapter	30" Q,S, Machine to 48" B970 Bin. 180 lbs max	13.92	\$345.78
K00371*	Bin Adapter	Two SN,SF,QC,QF to 48" B970 bin. (Water cooled, Quiet Cube only)	9	\$309.06
K00156*	Bin Adapter	30" Q,S Machine to C900/950 Bin. Includes deflecto	14	\$320.28
K00157*	Bin Adapter	30" Q,S Machine to C970 Bin.	9.76	\$340.68
K00404*	Bin Adapter	30" for 25.2" RF Flake Ice Machines	12.12	\$301.92
K00396*	Bin Adapter	S3300 Machine to B1100-00 bin	6	\$298.86
K302500*	Bin Adapter	25.2" RF Flaker on F-700 bin 40 lbs	40	\$1,027.14
K303000*	Bin Adapter	30" S Cuber on F-700 bin 40 lbs.	40	\$1,103.64
K482500*	Bin Adapter	25.2" RF Flaker on F-1300 bin 45 lbs.	45	\$957.78
K483048*	Bin Adapter	30" and 48" S Cuber on F-1300 bin 45 lbs.	45	\$1,102.62
K602500*	Bin Adapter	25.2" RF Flaker on F-1325 and F-1650 bins 52 lbs.	52	\$1,060.80
K603030*	Bin Adapter	Two 30" S Cuber units side by side on F-1325 and F-1650 bins 52 lbs.	52	\$1,277.04
K603048*	Bin Adapter	30" and 48" S Cuber on F-1325 and F-1650 bins 52 lbs.	52	\$1,277.04
K604800*	Bin Adapter	S3070C and S3300 on F-1325 and F-1650 bins 52 lbs.	52	\$1,442.28
K613048*	Bin Adapter	30" and 48" S Cuber on F-1350 bin 60	60	\$1,731.96
K614800*	Bin Adapter	S3070C or S3300 Ice Machine on FC1350 Bin	60	\$1,929.84
K00170*	Ice Deflecto	30" Q600,800,1000 Machine to B750,1050,1100,1400 (also non Manitowoc) bins	6	\$198.90
K00139*	Ice Deflecto	48" Q1800 Machine to B750,1050,1100,1400 (also non Manitowoc) bins	8	\$190.74
K00119*	Ice Deflecto	48" Q1800,S1400-1800 Machine to C900/950 Bin	8	\$155.04
K00211*	Ice Deflecto	48" Q-Dual Machine to B750,1050,1100,1400 (also non Manitowoc) bins	11	\$180.54
K00382*	Ice Deflecto	30" S1470C-2070C Machine to B750,1050,1100,1400 (also non Manitowoc) bins	8	\$213.18
K00383*	Ice Deflecto	30" S1470C-2070C Machines (side by side) to B1400 (also non Manitowoc) bins	18	\$355.98
K00386*	Adapter/Deflecto	30" S1470-2070C Machines to C730	7	\$280.50
K00391*	Ice Deflecto	S3300 Machine to B1100-00, B1400-00, non manitowoc bins	6	\$690.54
K00347*	Ice Deflecto	30" S-Machine to B750,1050,1100,1400 (also non Manitowoc) bins	6.85	\$211.14
K00349*	Ice Deflecto	48" S-Machine to B1100,1400 (also non Manitowoc) bins	12	\$248.88
K00470*	Bin Adapter	30" Indigo, Indigo NXT, RFF, RNF ice machine on a 48" B or D970 bin	35.77	\$578.34
K00471*	Front and Center Deflecto	30" dual ice machines: iF1400C, iF1800C and iF2100C on a 48" B or D970 bin. (MUST ALSO HAVE K00470)	16.61	\$344.76





ACCESSORIES

BIN LEVEL CONTROL

Overall length dimension includes holding bracket. Only for use with Indigo-Series ice machines on B-Style bins.

MANITOWOC

Part No.	Description	Use with	Ship Wgt (Lbs.)	Price
K00426*	22" Bin Level Control	B320, B400	5	\$488.58
K00427*	33" Bin Level Control	B420, B570 and B970	5	\$545.70

LUMINICE™ GROWTH INHIBITOR

Reduces bacteria, mold, and yeast in the food zone, easing food safety concerns.

MANITOWOC'

Part No.	Description	Ship Wgt (Lbs.)	Price
K00450*	LuminIce II Growth Inhibitor Kit for Indigo I300 to I1200, and QuietQube I680C to I1070C	5	\$704.82
K00451*	48" I1400 and I1800 models	5	\$671.16
K00452*	LuminIce II Growth Inhibitor Kit for U Series (NEO®) Undercounters	5	\$704.82
K00464*	Luminice II Growth Inhibitor kit for Indigo NXT models: iT420,iT620,iT450,iT500,IF0600, iF0900, iT1200 and QQ iF0600C, iF0900C, iT1200C (Indigo NXT small &QQ)	5	\$704.82
K00465*	Luminice II Growth Inhibitor kit for Indigo NXT models: iT1500 & iT1900 and IBF0620C, IBF0820C, IBT1020C and iF1400C, iF1800C, iF2100C (Indigo NXT 48", IB's, Duals)	5	\$704.82



AUTOMATIC CLEANING SYSTEM

The patented AuCS® (Automati c Cleaning System) cleans your ice machine water distribution system automatically. Select a 2-week, 4-week or 12-week cleaning frequency. AuCS® activates the ice machine's cleaning function and cleans or sanitizes the

system in approximately 30 minutes. AuCS® cuts maintenance costs,

maximizes ice production and enhances the reliability and life of your Manitowoc ice machine.

- (I)AuCS® and AuCSSO are lightweight and mount on the outside; 12" x 12.12" x 3.43"
- AuCSSI mounts inside appropriate S model machines;
 10" x 5" x 4.75"
- IAuCS: Electricity drawn directly from the ice machine.
- IBAuCS: Factory pre-wired with an 11 ft. power cord and NEMA 5-15P plug.

MANITOWOC'

Part No.	Description	Use with	Voltage	Price
AUCS*	Q280 - Q1800, Q Dual, Outside, 115V	Q280 thru Q1800, QDual	115/1/60	\$776.22
IAUCS*	I300 to I1800, I680C to I2170C	1300 to 11800, 1680C to 12170C	115/1/60	\$934.32
IAUCS261*	1300 to 11800, 1680C to 12170C	1300 to 11800, 1680C to 12170C	208-230/1/60	\$934.32
IBAUCS*	IB0690C, IB0890C and IB1090C	IB0690C, IB0890C and IB1090C	115/1/60	\$934.32
AUCSSI161*	S450 - S1800, Inside, 115V	S450 to S1800	115/1/60	\$776.22
AUCSSI271*	S450 - S1800, Inside, 230V	S450 to S1800	208-230/1/60	\$776.22
AUCSS0161*	S300, S322, S422, Outside, 115V	S300, S322, S422	115/1/60	\$776.22
AUCSS0271*	S300, S322, S422, Outside, 115V	S300, S322, S422	208-230/1/60	\$776.22



WATER FILTER

All assemblies include head, shroud, hardware mounting assembly and one filter cartridge (AR40000 includes 2 cartridges).

Usage:

AR-PRE: all machines

AR-10000: QMs, Q130-270 and 400 Flaker AR-20000: S300-600 and 700/800 Flakers

AR-40000: S850-1800, QDUAL

MANITOWOC'

Part No.	Description	Ship Wgt (Lbs.)	Price
AR-PRE*	Pre Filter Assembly	4	\$370.26
AR-10000*	Small, 1 Cartridge Assembly	3.15	\$514.08
AR-20000*	Medium, 1 Cartridge Assembly	3.53	\$878.22
AR-40000*	Large, 2 Cartridge Assembly	11	\$1,493.28
K00337*	Pre Cartridge	2	\$121.46
K00374*	AR2800 Cartridge for SM50	0.22	\$91.30
K00338*	AR10000 Cartridge	1.8	\$130.90
K00339*	AR20000/40000 Cartridge	2.5	\$170.86
K00173*	Tri-L Prefilte	0.5	\$21.94
K00174*	Tri-L Primary Filter	2.15	\$141.10



ICE KUBE MACHINE

Whether you're starting a restaurant, needing to replace your existing ice machine, or deciding to add an additional ice machine to your operation, consider Koolaire by Manitowoc. Koolaire ice machines provide you with basic features you need with the reliability you expect at a price that fits your budget

- Easy access to food zone with removal of two screws and lift-off door
- High-tech exterior with smudge & fingerprint resistant stainless-like fini
- · White plastics in the food zone help identify areas needing cleaning
- · Water shield, distribution tube, pump, floats, & trough removable by han
- Available CleanAir[™] pack controls the growth of bacteria and fungi that form slime and cause odors in the food zone

Warranty:

Ice Maker: 1 year Parts and Labor

Evaporator: 5 year Parts Compressor: 5 year Parts

K0420 SERIES-22" WIDTH

Head only, suggested bin K420

Overall dimension: 22"W x 24 1/2"D x 21 1/2"H



Part No.	Type Condenser Cooling	Cube Size	Ice Produc- tion (Lbs/ Day)	Ship Wgt (Lbs.)	Price
KDT0420A*	Air	Dice	350	143	\$4,742.10
KYT0420A*	Air	Half Dice	360	145	\$4,742.10
KDT0420W*	Water	Dice	375	130	\$4,978.80
KYT0420W*	Water	Half Dice	390	140	\$4,978.80

K0300 SERIES-30" WIDTH

- Head only, suggested bin K570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDT0300A*	Air	Dice	333	160	\$4,319.10
KYT0300A*	Air	Half Dice	330	137	\$4,319.10

K0400 SERIES-30" WIDTH

- Head only, suggested bin K570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H

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Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDT0400A*	Air	Dice	440	153	\$5,008.50
KYT0400A*	Air	Half Dice	450	153	\$5,008.50
KDT0400W*	Water	Dice	425	147	\$5,258.70
KYT0400W*	Water	Half Dice	422	147	\$5,258.70

K0500 SERIES-30" WIDTH

- . Head only, suggested bin K570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDT0500A*	Air	Dice	515	157	\$5,294.70
KYT0500A*	Air	Half Dice	550	157	\$5,294.70
KDT0500W*	Water	Dice	533	157	\$5,559.30
KYT0500W*	Water	Half Dice	560	157	\$5,559.30

K0700 SERIES-30" WIDTH

- Head only, suggested bin K570
- Overall dimension: 30"W x 24 1/2"D x 21 1/2"H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDT0700A*	Air	Dice	740	167	\$6,093.00
KYT0700A*	Air	Half Dice	675	167	\$6,093.00
KDT0700W*	Water	Dice	660	176	\$6,398.10
KYT0700W*	Water	Half Dice	705	176	\$6,398.10

K1000 SERIES-30" WIDTH

- Head only, suggested bin K570
- Overall dimension: 30"W x 24 1/2"D x 29 1/2"H

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Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KYT1000A*	Air	Half Dice	960	241	\$7,837.20
KDT1000A*	Air	Dice	890	241	\$7,837.20
KDT1000N*	Remote Air	Dice	835	245	\$7,700.40
KYT1000N*	Remote Air	Half Dice	930	245	\$7,700.40
KDT1000W*	Water	Dice	960	238	\$8,228.70
KYT1000W*	Water	Half Dice	860	238	\$8,228.70

K1350 SERIES-48" WIDTH

- Head only, suggested bin K970
- Overall dimension: 48"W x 24 1/2"D x 29 1/2"H

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Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDT1700A*	Air	Dice	1800	292	\$12,151.80
KYT1700A*	Air	Half Dice	1800	292	\$12,151.80
KDT1700N*	Remote Air	Dice	1680	293	\$12,022.20
KYT1700N*	Remote Air	Half Dice	1745	293	\$12,022.20
KDT1700W*	1700W* Water		1765	298	\$12,759.30
KYT1700W*	Water	Half Dice	1815	298	\$12,759.30

K1800 SERIES-48" WIDTH

- · Head only, suggested bin K970
- Overall dimension: 48"W x 24 1/2"D x 29 1/2"H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KY1800A*	Air	Half Dice	1380	318	\$11,566.80
KD1800N*	Water	Dice	1425	315	\$11,443.50

Remote Air machines require condenser and line set





LINE SET

RTK/RLK: not pre-charged. RT/RL: precharged with guick connects

Part No.	Use with	Length (Ft.)	Price
RTK20R410A*	K1000	20.0	\$374.40
RTK35R410A*	K1000	35.0	\$461.70
RTK50R410A*	K1000	50.0	\$553.50
RLK20R410A*	K1350	20.0	\$374.40
RLK35R410A*	K1350	35.0	\$461.70
RLK50R410A*	K1350	50.0	\$553.50
RT20R410A*	KT1000	20.0	\$485.52
RT35R410A*	KT1000	35.0	\$598.74
RT50R410A*	KT1000	50.0	\$720.12
RL20R410A*	KT1700	20.0	\$485.52
RL35R410A*	KT1700	35.0	\$598.74
RL50R410A*	KT1700	50.0	\$720.12

REMOTE CONDENSER

The vertical discharge remote air-cooled condenser system improves efficiency and ice production, conserving energy. Koolaire remote condenser systems effectively dissipate heat at a convenient location, indoors or outdoors, away from the ice machine.

This maximizes ice-making capability and minimizes air conditioning loads by lowering the ambient air temperature at the ice machine.

- Condenser operation range from -20°F to 120°F
- Can be installed with up to 20" of bottom clearance
- · Remote system consists of a remote condenser and interconnecting refrigerant lines
- · Order ice cube machine, ice storage bin and line set separately
- 208-230/1/60



		Di	mensions	(In.)			
Part No.	Use with	w	D	Н	Ship Wgt (Lbs.)	Price	
JCT1200*	K1350/K1800 series	24.50	28	34 or 38	67	\$2,271.54	
JCT1500*	KT1000 Series	29.50	27.94	34 or 38	79	\$2,255.22	

STORAGE BIN



KUBE SERIES STORAGE BIN

- Convenient stay-open design keeps bin door out of the way while scooping ice
- Internal scoop holder stays above ice line for easy access and better sanitation
- · High-tech stainless-like finish has been enginee -tested with superior corrosion resistance
- · Black side panels to match your Koolaire ice machine
- . Simensions do not include bin leg height of



		Dir	nensio (In.)	ons		
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
K400*	290	30	34	44	91	\$1,655.10
K420*	310	22	34	50	250	\$1,746.00
K570*	430	30	34	50	115	\$2,009.70
K970*	710	48	34	50	150	\$2,810.70

BIN MODEL	САРА	CITY			OLAIRE I APTER LI			DICATED RED)	
HODEE	lbs.	kg	250	420	350	500	600	1000	1350
K-420	310	141		•					
K-400	290	132	•	K-00443	•				
K-570	430	195	•	K-00443	•	•	•	•	
K-970	710	323	K-00370	K-00444	K-00370	K-00370	K-00370	K-00370	•

UNDERCOUNTER ICE CUBE MACHINE



UNDERCOUNT KUBE ICE MACHINE

- Simple controls, convenient, reliable and long lasting.
- Simple 3-way switch for on/off/ clean. No need to remove the front panel.
- Front air intake and discharge.
- Easy to remove, re-usable air filter to keep the condenser cleane .
- Hideaway bin door slides under the ice machine top.
- 6" legs not included in height
- 115/1/60
- . Type condenser cooling: air



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
KDF0150A*	Air	Dice	110	155	\$3,970.80
KYF0150A*	Air	Half Dice	114	155	\$3,970.80
KDF0250A*	Air	Dice	180	210	\$5,178.60
KYF0250A*	Air	Half Dice	190	210	\$5,178.60

Available in Market areas listed pages 559-560



📤 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

ICE/BEVERAGE DISPENSER



SV SERIES

Includes indicated quantity Flomatic 464 beverage valves, leg kit, key switch, drain kit, lighted merchandiser with Quench Your Thirst graphics.

- · Stainless steel exterior
- Manual fill or top-mount with compatible ice machine
- . Add 1" to height for plastic lid
- Power: 120/1/60
- UL, NSF, cUL, LA listed



	Dir	nension	s (In.)				
Part No.	Storage Capacity (Lbs.)	Nb. of Valves	w	D	Н	Ship Wgt (Lbs.)	Price
SV150*	150	6	23	31.25	34.75	232	\$5,550.00
SV150PB*1	150	6	23	31.25	34.75	232	\$5,550.00
SV175*	175	8	25	31.25	34.75	259	\$6,247.00
SV200-8*	200	8	30	31.13	34.88	300	\$6,526.00
SV200-10*	200	10	30	31.13	34.88	300	\$6,924.00
SV250-8*	250	8	30	31.13	40.88	325	\$6,695.00
SV250-10*	250	10	30	31.13	40.88	325	\$7,116.00

¹Push Button



MDH SERIES

Includes stainless steel exterior, timed agitation, key switches, drain kit, lighted merchandiser with "Quench your Thirst" graphics.

- Manual fill or top mount with compatible ice machine
- Add 1" height for plastic lid

• Power: 115/1/60 **Options:**

• 24" and 34" extended merchandiser



			Dime	ensions	(In.)		
Part No.	Storage Capacity (Lbs.)	Nb. of Valves	w	D	Н	Ship Wgt (Lbs.)	Price
MDH302-12*	300	12	42.75	30.5	33.25	430	\$17,363.00



MDH SERIES, ICEPIC™ INTEGRATED ICE CRUSHER

The icepic™ option is the industry's fi st built-in ice crusher providing two types of ice from a single ice maker/ice dispenser combination. It has increased beverage cooling efficiency vs. nugget style ice. Saves: 25% on equipment

acquisitions, 30% on equipment installation, and 45% on maintenance.

- Provides two ice dispense points with maximum flavor selection in one ice and beverage dispenser.
- · Servend's patented Flex manifold makes carbonated or noncarbonated flavor changes possible in minutes
- Patented rocking chute ice dispense technology reduces ice
- . Add 1" height for plastic lid
- Power: 115/1/60

Options:

• Water lever, carbonator, regulator and installation kits, ice machine adaptor kits, 24" and 34" extended merchandiser, Americans with Disabilities Act (ADA) compliant selection Servend touchpads.

				ensions	s (In.)		
Part No.	Storage Cap. (Lbs.)	Nb. of Valves	w	D	Н	Ship Wgt	Price
MDH30212PBICEPIC*	300	12	42.75	30.5	32.25	448	\$20,885.00
MDH40220PBICEPIC*	400	20	60	30.5	32.25	543	\$26,696.00



FlavorMagic

FLAVOR MAGIC™

- Flavor Magic[™] System is compatible with all MDH-Series, SV-Series, and S-Series ice/ beverage dispensers.
- Valve components are based on proven Flomatic technology.
- Blue LED backlit dispense nozzle draws attention to product.
- · Built-in dispense counter allows usage data to be retrieved from control board.
- Available pre-installed on new equipment or in easy-to-install retrofit kits to add flavor flexibility to existing equipme
- Retrofit kits contain all the necessary components, including the syrup rack and pumps.
- Flavor Magic System is available in 3 or 4 flavors with single control module and 3, 4, 6 and 8 flavors with dual control modules. Dual control module systems are compatible with MDH-302 and MDH-402 dispensers only Servend

Part No.	Description	Price
020001308*	Flavor Magic™, single control module MDH302-402, 4 flavors per module	\$1,928.86





COUNTERTOP ICE DISPENSER



Ice machine option:

· Manual fill onl

M90DW*

M SERIES

Lever ice dispenser and Ice graphics.

- Power: 120/60/1, 2.8A
- . UL, NSF, cUL, LA listed
- Add 1" to height if using lid

Options:

- · Lighted merchandiser
- Push-button ice dispense

Servend

\$4,833.00

Dimensions (In.) Storage Capacity Ship Wgt w D Н Part No. (Lbs.) (Lbs.) Price M45* 45 15 28 24.25 \$3,984.00 67 M45DW* 45 15 28 24.25 67 \$4,215.00 M90* 90 15 28 116 \$4,602.00 32

15 28



S SERIES

Lighted merchandiser, ICE graphics, leg kit and drain kit

117

- · Models designated water include water dispensing valve
- Power: 120/60/1, 2.8A

32

. UL, NSF, cUL, LA listed

Ice machine option:

· Manual fill or top-mount with compatible ice machine

90



	Dimensions (In.)					
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
S150*	150	23	31.25	34.75	131	\$5,170.00
S150DW*	150	23	31.25	34.75	131	\$5,595.00
S200*	200	30	31.25	34.88	161	\$5,764.00
S200DW*	200	30	31.25	34.88	161	\$6,188.00
S250*	250	30	31.13	40.88	188	\$6,745.00
S250DW*	250	30	31.13	40.88	188	\$7,170.00

BEVERAGE DISPENSER



COUNTERTOP ELECTRIC SERIES

4" adjustable stainless steel leg kits, key switch, and drain kits.

- Power: 115/60/1, 13A
- UL, NSF, cUL, CE listed

Options:

• Flomatic valves available in sanitary lever, push button, portion control, and automatic fil



		Dimensions (In.)				
Part No.	Ice Bank (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
CEV-30-IC-6*	30	20.25	27.375	28.5	158	\$7,898.00
CEV-40-IC-8*	40	25.25	27.375	28.5	175	\$10,284.00



DROP-IN SERIES

Key switch, Quench Your Thirst graphics and lighted merchandiser.

- Power: 120/60/1, 2.4A
- · UL, NSF, cUL, LA listed
- Includes indicated number of pushbutton or sanitary lever Flomatic beverage valves



Dimensions (In.)						
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
DI-1522-6*	60	15	22	43.75	105	\$7,076.00
DI-2323-6*	77	23	23	42.25	191	\$8,458.00
DIL-2323-8*	97	23	23	47.25	227	\$8,458.00

BEVERAGE INSTALLATION KIT

BEVERAGE INSTALLATION KIT

6 Valve Bag-In-Box kit includes:

(1) 2 Wide x 3 High welded incline rack, (6) Flojet syrup pumps, (6) BIB bag connectors (PCS general bottler) Dimensions:27 1/4"W x 17 1/2"D x 37 1/2"H

8 Valve Bag-In-Box kit includes:

(1) 2 Wide x 4 High welded incline rack, (8) Flojet syrup pumps, (8) BIB bag connectors (PCS general bottler) Dimensions:27 1/4"W x 17 1/2"D x 50"H

10 Valve Bag-In-Box kit includes:

(1) 2 Wide x 5 High welded incline rack, (10) Flojet syrup pumps, (10) BIB bag connectors (PCS general bottler) Dimensions:27 1/4"W x 17 1/2"D x 62 1/2"H

12 Valve Bag-In-Box kit includes:

(1) 3 Wide x 4 High welded incline rack, (12) Flojet syrup pumps, (12) BIB bag connectors (PCS general bottler) Dimensions: 39 1/4"W x 17 1/2"D x 50"H

All kits include:

(1) fast flow carbonato , (1) primary regulator, (1) secondary regulator. Kits include beverage installation components for the carbonator, regulator and ice/beverage dispenser cold plate inlet plumbing: washers, nut and stem assemblies, barbed crosses, barbed tees, and cable ties. Kit also includes the following single line beverage tubing for the carbonator, regulator, syrup pumps and water hook up: (1) 100' roll of 1/4" braided tubing, (1) 100' roll of 3/8" braided beverage tubing, (1) 25' roll of 3/8" BIB tubing (for 6/8 valve kits only), (1) 50' roll of 3/8" BIB tubing (for 10/12 valve kits only). Beverage tubing for the syrup run (from unit to BIB boxes) must be ordered in addition to this kit.

Servend

Part No.	Description	Ship Wgt (Lbs.)	Price
5009702*	Beverage Installation Kit, 6 Valve	117	\$2,495.00
5009703*	Beverage Installation Kit, 8 Valve	121	\$2,800.00
5009704*	Beverage Installation Kit, 10 Valve	136	\$3,025.00
5009705*	Beverage Installation Kit, 12 Valve	146	\$3,313.00

FLOMATIC VALVE



HIGH FLOW

Flow: 3 to 4.5 ounces per second P36: 4 timed, programmable cup sizes with programmable top-off feature

Options:

- Add-a-Lever
- Manual option available for E36
- Field conversions available:
- Push button, portion control and automatic fill lever for E3
- Sanitary lever and portion control for S36 and L36
- Push button, portion controland automatic fill lever for P3



		Dim			
Part No.	Description	W	D	Н	Price
464-GP-E36-1621*	E36 Sanitary Lever	2.5	4.5	9	\$253.15
464-GP-L36-1621*	L36 Automatic Fill Lever	2.5	4.5	10.25	\$250.31
464-GP-P36-1600*	P36 Portion Control	2.5	5	5.25	\$398.30
464-GP-S36-1625*	S36 Push Button	2.5	4.5	5	\$276.89



LOW FLOW

Flow: 1.5 to 3 ounces per second

Options:

- Add-a-Lever
- Juice option available (excluding A36 style)
- Field conversions available:
 - Sanitary lever and portion control for S36 and A36
 - Push button and sanitary lever for P35



		Dim	ensio		
Part No.	Description	W	D	Н	Price
424-CF-A36-1521*	A36 Automatic Fill Lever	2.5	4.5	10.25	\$342.30
424-CF-S36-1525*	S36 Push Button	2.5	4.5	4.75	\$248.11







CUP DISPENSERS, CD SERIES



CD2X-C

- One 23/4" 33/8" cup diameter heavy spring loaded tube
- One 3 1/4" 3 5/8" cup diameter heavy spring loaded tube
- Storage areas for lids, sugar, cream, and stirrers Servend

30	
CD4A-C	

CD4A-C

- Two 3 1/4" 3 5/8" cup diameter gravity tubes
- Two 4" 4 3/4" cup diameter gravity
- High volume lid, straw, and napkin storage Servend

	Dimensions (In.)				
Part No.	W	D	Н	Ship Wgt (Lbs.)	Price
CD4A-C*	14	24	22.5	33	2



w

Part No.

CD2A-C

22.5

Dimensions (In.)

23

• One 3 1/4" - 3 5/8" cup diameter gravity tube

Ship Wgt (Lbs.)

23

Price

\$2,001.00

- One 4" 43/4" cup diameter gravity
- Storage areas for lids, sugar, cream, and stirrers. Servend

	Dimensions (In.)				
Part No.	W	D	Н	Ship Wgt (Lbs.)	Price
CD2A-C*	6	24	21	21	~



- Two 3 1/4" 3 5/8" cup diameter gravity tubes
- One 4" 43/4" cup diameter gravity
- · Storage areas for lids, sugar, cream, and stirrers Servend

	Dimensions (In.)				
Part No.	W	D	Н	Ship Wgt (Lbs.)	Price
CD3A-C*	6	24	26.5	27	\$2,600.00



CD4X-C

- Two 3 1/4" 3 5/8" cup diameter heavy spring loaded tubes
- Two 4" 43/4" cup diameter heavy spring loaded tubes
- · High volume lid, straw, and napkin storage Servend

	D	imensio	ns (In.)		
Part No.	W	D	Н	Ship Wgt (Lbs.)	Price
CD4X-C*	14	23	25.125	39	2



CD4U

- Four cup tubes (approx 12-44 oz. cups, 3 3/8"-4 5/8" cup diameter). No special cup tube sizes available
- Maximum foam cup diameter is 3
- · Maximum paper or plastic cup diameter is 45/8"

• Width: 13.125" x Depth: 22.5"



	Dimensions (In.)				
Part No.	W	D	Н	Ship Wgt (Lbs.)	Price
BCD4ULB*	13.125	22.5	33	38	\$1,775.00
BCD4URB*	13.125	22.5	33	38	\$1,775.00

MANITOWOC / KOOLAIRE / SERVEND MARKET AREAS

CALIFORNIA

Location	Telephone	Fax
Escondido	760-741-5890	760-741-8268
National City	619-474-8443	619-474-4257
San Diego	858-560-0884	858-560-0265

CONNECTICUT

Location	Telephone	Fax
Hartford	860-278-9200	860-278-5950
New Haven	203-787-2200	203-787-4639
Stamford	203-359-4300	203-359-4301

DELAWARE

Location	Telephone	Fax
Dover	302-734-4800	302-734-4815
New Castle	302-322-1836	302-328-1355

HAWAII

Location	Telephone	Fax
Honolulu	808-836-2291	808-839-2051

MAINE

Location	Telephone	Fax
Westbrook	207-772-2844	207-761-1652

MARYLAND

Location	Telephone	Fax
Berlin	410-208-2800	410-208-4045
Frederick	301-663-9100	301-663-6946
Hagerstown	301-733-4646	301-790-2930
Salisbury	410-749-6444	410-749-2843

MASSACHUSETTS

Location	Telephone	Fax
Braintree	781-380-3838	781-380-3841
Needham	781-433-0090	781-433-0098
Somerville	617-776-8900	617-776-1153
Springfiel	413-737-3984	413-731-6839
Taunton	508-823-7300	508-823-7142
Woburn	781-932-1126	781-933-8437
Worcester	508-754-7247	508-754-5706

NEW HAMPSHIRE

Location	Telephone	Fax
Manchester	603-669-2896	603-669-2912
Salem	603-894-1112	603-894-6828

NEW JERSEY (CONT'D.)

Location	Telephone	Fax
Cranbury	609-655-2844	609-655-5607
East Brunswick	732-698-9100	732-698-2175
Hackensack	201-343-0044	201-343-0330
Kenilworth	908-245-4200	908-245-0200
Mahwah	201-529-2006	201-529-1815
Mt. Ephraim	856-933-0333	856-933-2971
Newark	973-824-7800	973-824-7880
Ocean	732-918-0330	732-918-9777
Pennsauken	856-663-7510	856-486-1951
Pine Brook	973-276-9100	973-276-0519
Pleasantville	609-646-9533	609-641-8214
Raritan	908-927-1188	908-927-1181
Toms River	732-349-3300	732-286-0410
Trenton	609-890-8803	609-890-6147
Vineland	856-696-8800	856-696-5546
W. Berlin	856-753-9323	856-768-5591

NEW MEXICO

Location	Telephone	Fax
Roswell	575-623-9126	575-623-9127

NEW YORK

Location	Telephone	Fax
Albany	518-438-9100	518-438-9298
Bronx	718-742-3500	718-742-4159
Brooklyn	718-780-2100	718-780-9922
Cheektowaga	716-685-4535	716-685-4539
East Syracuse	315-474-5707	315-471-7404
Elmsford	914-592-5555	914-592-8979
Farmingdale	631-694-8131	631-694-8180
Garden City Pk	516-248-4100	516-248-9766
Long Island City	718-361-2020	718-361-5615
New York	212-367-9955	212-367-8911
Poughkeepsie	845-452-5020	845-452-7960
Rochester	585-426-3490	585-426-3495
Ronkonkoma	631-285-6665	631-285-7458
Woodside	718-476-2600	718-476-2648

NORTH CAROLINA

Location	Telephone	Fax
Asheboro	336-672-0146	336-672-0480
Asheville	828-253-3652	828-253-0170
Burlington	336-229-6696	336-229-9609
Chapel Hill	919-942-0177	919-942-0170
Charlotte	704-372-0820	704-375-0641
Charlotte	704-597-7767	704-597-7832
Charlotte	704-372-2600	704-372-2648
Charlotte	704-523-1937	704-523-1939
Concord	704-786-0708	704-788-6610
Durham	919-383-5527	919-382-1956
Elizabeth City	252-335-1503	252-335-1827
Fayetteville	910-223-7777	910-223-7782
Gastonia	704-864-0354	704-867-5752
Goldsboro	919-778-5598	919-751-3046

Continued...



MANITOWOC / KOOLAIRE / SERVEND MARKET AREAS

NORTH CAROLINA (CONT'D.)

Location	Telephone	Fax
Greensboro	336-852-7891	336-299-5530
Greenville	252-439-0469	252-439-0572
Henderson	252-492-0313	252-738-0516
Hendersonville	828-693-8981	828-693-8950
Hickory	828-328-5571	828-328-2927
High Point	336-841-3109	336-841-2223
Indian Trail	704-849-8000	704-849-7683
Jacksonville	910-455-4996	910-455-9737
Kinston	252-522-3677	252-522-3657
Lumberton	910-738-8538	910-671-0944
Matthews	704-846-7318	704-846-7490
Monroe	704-289-4564	704-296-0606
Mooresville	704-662-9946	704-662-3694
Morehead City	252-247-5717	252-247-6932
New Bern	252-637-2078	252-637-3475
Pineville	704-504-1556	704-504-3112
Raleigh	919-832-2066	919-831-1648
Raleigh	919-779-2911	919-779-5031
Raleigh	919-836-8100	919-836-1500
Rocky Mount	252-442-0158	252-442-3426
Salisbury	704-637-0555	704-637-0556
Sanford	919-776-9240	919-776-9236
Statesville	704-872-3604	704-871-8552
Wilkesboro	336-667-4119	336-667-4110
Wilmington	910-763-8465	910-763-7608
Wilson	252-243-2051	252-243-0314
Winston-Salem	336-721-0095	336-724-5400

OHIO

Location	Telephone	Fax
Cincinnati	513-489-6200	513-247-3121
Cincinnati	513-591-0020	513-591-0101
Columbus	614-847-7573	614-847-3923
Columbus	614-253-8607	614-253-0061

OKLAHOMA

Location	Telephone	Fax
Lawton	580-248-0400	580-248-3237
Norman	405-360-6200	405-360-3568
Oklahoma City	405-235-3333	405-235-7818
Oklahoma City North	405-524-9800	405-524-9808
Tulsa	918-622-1461	918-622-1465

PENNSYLVANIA

T EITHOT EVALUA		
Location	Telephone	Fax
Allentown	610-776-0506	610-770-9920
Bensalem	215-638-7230	215-638-2798
Bethel Park	412-833-0200	412-833-0210
Broomall	610-328-0774	610-328-6125
Cranberry Township	724-900-2434	724-900-2435
Erie	814-454-6900	814-454-9104
Exton	610-363-6500	610-363-6405
Greensburg	724-836-1900	724-836-6137
Harrisburg	717-561-2420	717-561-0455
King of Prussia	610-337-0830	610-337-9949
Lancaster	717-560-4400	717-560-9234
Mechanicsburg	717-691-4100	717-691-4150
Monroeville	412-856-3010	412-856-0835
Philadelphia	215-365-9100	215-365-9132
Philadelphia	215-423-4918	215-423-9090
Philadelphia	215-923-7500	215-923-8758
Philadelphia	215-698-9100	215-698-9493
Pittsburgh	412-322-5010	412-322-3041
Reading	610-372-8361	610-372-4877
State College	814-237-9100	814-237-2474
Warminster	215-441-5442	215-441-4996
Wilkes Barre	570-823-9100	570-823-4102
York	717-764-3300	717-764-3379

RHODE ISLAND

Location	Telephone	Fax	
Providence	401-467-3600	401-467-5449	

TEXAS

Location	Telephone	Fax
Amarillo	806-373-2841	806-372-9607
Lubbock	806-747-3581	806-747-5829
Midland	432-694-9551	432-689-8242
Odessa	432-332-9458	432-332-9914
San Angelo	325-655-7156	325-655-7150

VERMONT

Location	Telephone	Fax
Rutland	802-775-4012	802-775-1738

WEST VIRGINIA

Location	tion Telephone	
Beaver	304-252-2141	304-252-2368
Clarksburg	304-622-0430	304-623-3706
Huntington	304-522-8935	304-523-3479
Parkersburg	304-485-1871	304-485-1874
South Charleston	304-344-3681	304-344-4826
Wheeling	304-232-8940	304-232-3461

PRODIGY PLUS®

This self-monitoring ice machine with external indicator lights continuously communicates the machine's operating status for complete confidence in its ice-making capabilit.

- AutoAlert[™] indicator lights: innovative LED lights keep you
 informed of your machine's operating status, signaling your staff
 when it is time to descale, sanitize and more.
- The patented WaterSense adaptive purge control delivers maximum reliability by reducing scale buildup, extending time between cleanings.
- · Operational footprint among the industry's smallest
- Industry-exclusive QR code instantly connects users to service information and warranty history
- · One-touch cleaning reduces labor costs and saves time
- Front-located air filter for more efficient operati
- Self-aligning front panel for easy access to key components
- Patented Harvest Assist efficiently moves cube ice to the bi
- Antimicrobial protection guards internal surfaces between cleanings

Options:

- Smart-Board™ provides NAFEM data protocol and additional operational data that can be displayed on-screen or transmitted remotely, resulting in early alert and fast diagnosis of operating issues.
- Vari-Smart™ ultrasonic ice-level control sensor enables you to program ice levels for up to seven days in advance, keeping just the right amount of freshly made ice in the bin.

Cube size:

Medium- 7/8 x 7/8 x 7/8" Small- 7/8 x 7/8 x 3/8"



C0322 SERIES-22" WIDTH

- Head only
- Overall dimension: 22"W x 24"D x 23"H
- Voltage: 115/1/60
- All air cooled models are ENERGY STAR® qualifie

Scotsman'

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0322MA1*	Air	Medium	255	145	\$6,571.86
C0322SA1*	Air	Small	255	145	\$6,571.86
C0322MW1*	Water	Medium	280	145	\$6,724.86
C0322SW1*	Water	Small	280	145	\$6,724.86



C0522 SERIES-22" WIDTH

- · Head only
- Overall dimension: 22"W x 24"D x 23"H
- Voltage: 115/1/60 (32 suffix: 208-230/1/60)



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0522MA1*	Air	Medium	380	160	\$6,905.40
C0522MA32*	Air	Medium	380	160	\$7,032.90
C0522SA1*	Air	Small	380	160	\$6,905.40
C0522SA32*	Air	Small	380	160	\$7,032.90
C0522MW1*	Water	Medium	480	160	\$7,058.40
C0522SW1*	Water	Small	480	160	\$7,058.40
C0522SW32*	Water	Small	480	160	\$7,185.90

C0722A

C0722 SERIES-22" WIDTH

- · Head only
- Overall dimension: 22"W x 24"D x 29"H
- Voltage: 208-230/1/60



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0722SA32*	Air	Small	590	180	\$8,265.06
C0722MA32*	Air	Medium	590	180	\$8,265.06



C0330 SERIES-30" WIDTH

- Head only
- Overall dimension: 30"W x 24"D x 23"H
- Voltage: 115/1/60
- All air cooled models are ENERGY STAR® qualifie



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0330MA1*	Air	Medium	300	160	\$6,166.92
C0330SA1*	Air	Small	300	160	\$6,166.92
C0330MW1*	Water	Medium	300	160	\$6,319.92
C0330SW1*	Water	Small	300	160	\$6,319.92







C0530 SERIES-30" WIDTH

- · Head only
- Overall dimension: 30"W x 24"D x
- Voltage: 115/1/60 (32 suffix: 208-230/1/60)
- · Air and remote air cooled models are ENERGY STAR® qualifie

Scotsman^{*}

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0530MA1*	Air	Medium	380	175	\$6,851.34
C0530MA32*	Air	Medium	380	175	\$6,978.84
C0530SA1*	Air	Small	380	175	\$6,851.34
C0530SA32*	Air	Small	380	175	\$6,978.84
C0530SR1*	Remote Air	Small	400	175	\$6,749.34
C0530MR1*	Remote Air	Medium	400	175	\$6,749.34
C0530MW1*	Water	Medium	410	175	\$7,004.34
C0530SW1*	Water	Small	410	175	\$7,004.34



C0630 SERIES-30" WIDTH

- Head only
- Overall dimension: 30"W x 24"D x 23"H
- Voltage: 208-230/1/60
- · Remote air cooled models are ENERGY STAR® qualifie

Scotsman

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0630MA32*	Air	Medium	528	190	\$8,398.68
C0630SA32*	Air	Small	528	190	\$8,398.68
C0630MR32*	Remote	Medium	616	190	\$8,296.68
C0630SR32*	Remote	Small	616	190	\$8,296.68
C0630MW32*	Water	Medium	650	190	\$8,551.68
C0630SW32*	Water	Small	650	190	\$8,551.68



C1030 SERIES-30" WIDTH

- Head only
- Overall dimension: 30"W x 24"D x
- Voltage: 208-230/1/60 (*3 suffix: 208-230/3/60)
- · Air and remote air cooled models are ENERGY STAR® qualifie

Scotsman

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C1030MA32*	Air	Medium	844	235	\$12,047.22
C1030SA32*	Air	Small	844	235	\$12,047.22
C1030MR32*	Remote Air	Medium	851	235	\$11,945.22
C1030SR32*	Remote Air	Small	851	235	\$11,945.22
C1030MW32*	Water	Medium	851	235	\$12,302.22
C1030SR3*	Remote Air	Small	851	235	\$12,174.72
C1030SW32*	Water	Small	851	235	\$12,302.22



C1448 SERIES-48" WIDTH

- Head only
- Overall dimension: 48"W x 24"D x 29"H
- Voltage: 208-230/1/60 (*3: 208-230/3/60)
- Remote air cooled models are ENERGY STAR® qualifie

Scotsman

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C1448MA32*	Air	Medium	1242	345	\$13,826.10
C1448SA32*	Air	Small	1242	345	\$13,826.10
C1448SA3*	Air	Small	1242	345	\$14,055.60
C1448MR32*	Remote Air	Medium	1221	345	\$13,724.10
C1448SR32*	Remote Air	Small	1221	345	\$13,724.10
C1448MR3*	Remote Air	Medium	1221	345	\$13,953.60
C1448MW32*	Water	Medium	1300	345	\$14,081.10
C1448SW32*	Water	Small	1300	345	\$14,081.10



C1848 SERIES-48" WIDTH

- · Head only
- Overall dimension: 48"W x 24"D x 29"H
- Voltage: 208-230/1/60 (*3: 208-230/3/60)



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C1848MA32*	Air	Medium	1527	355	\$17,847.96
C1848SA32*	Air	Small	1527	355	\$17,847.96
C1848MA3*	Air	Medium	1527	355	\$13,287.54
C1848MR32*	Remote Air	Medium	1645	355	\$17,745.96
C1848SW32*	Water	Small	1645	355	\$18,102.96
C1848MW32*	Water	Medium	1645	355	\$18,102.96

Available in Market areas listed page 575

Remote Air machines require condenser and line set

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



C2148 SERIES-48" WIDTH

- Head only
- Overall dimension: 48"W x 24"D x 29"H
- 208-230/1/60 (*3: 208-230/3/60)

Scotsman[®] Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C2148MR32*	Remote Air	Medium	1746	370	\$21,728.04
C2148SR3*	Remote Air	Small	1746	370	\$21,957.54



C0830 SERIES-30" WIDTH

- Head only
- Overall dimension: 30"W x 24"D x 29"H
- Voltage: 208-230/1/60 (*3: 208-230/3/60)
- Air and remote air cooled models are ENERGY STAR® qualifie

Scotsman[®] Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
C0830MA32*	Air	Medium	724	220	\$10,549.86
C0830SA32*	Air	Small	724	220	\$10,549.86
C0830MR32*	Remote Air	Medium	780	220	\$10,447.86
C0830SA3*	Air	Small	724	220	\$10,779.36
C0830SR32*	Remote Air	Small	780	220	\$10,447.86
C0830SW32*	Water	Small	780	220	\$10,804.86
C0830MW32*	Water	Medium	780	220	\$10,804.86



BIG CUBE

- Perfectly square, individual big cubes.
- Big cubes are slow melting, which cools drinks without diluting them.
- Scotsman's biggest cube 11/4" x 11/4" x 11/4" x dimensions.
- Produces 108 cubes every harvest cycle approximately every 30 minutes.
- Horizontal evaporator minimizes impurities resulting in clearer cubes and reduced scale buildup between cleanings.
- Unit specific QR code for quick access to service manuals, cleaning guides and warranty history.
- Heavy duty stainless steel exterior panels for maximum durability and lifespan.
- Standing behind quality 3 year parts and labor warranty on all components; 5 year parts warranty on the evaporator and compressor.
- Voltage: 115/1/60
- Dimensions: 30.7" W x 25.8" D x 33.7" H
- · Air cooled



Part No.	Type Condenser Cooling	Cube Size	Ice Produc- tion (Lbs/Day)	Ship Wgt (Lbs.)	Price
BC0530*	Air	Big	428	150	\$10,302.00



REMOTE CONDENSER

- Used with modular cube ice machines—remote air condenser types
- . Connect with RTE line sets
- RCKCME6X connection kit for CME1056R, 1356R, 1656R models to non-Scotsman remote rack condensers
- KCMR230 relay kit for (2) CME656R machines with ERC402-32A
- 208-230/1/60 (ERC1111: 115/1/60)



		D	Dimensions (In.)		
Part No.	Use with	W	D	Н	Price
ERC1111*	C0530*R	29.5	29.5	38.47	\$2,171.58
ERC31132*	C0630*R, C0830*R, C1030*R, or C1448*R	29.5	29.13	38.47	\$2,291.94
ERC402-32A*	(2) CME656R or CME806R	55	22 1/8	29 1/4	\$2,195.04
ERC61132A*	CME2006R, C1848R, C2148R	29 1/2	37 25/32	38 15/32	\$3,202.80
ERC61132*	C1848*R or C2148*R	29.5	37.8	38.47	\$3,283.38

CONDENSER ACCESSORY



Part No.	Description	Ship Wgt (Lbs.)	Price
KCMR230*	Fan Relay Kit	3	\$282.54

Remote Air machines require condenser and line set





RTE25

LINE SET, REMOTE

Use to connect remote air model ice machine to appropriate condenser. For all remote machines including Prodigy™ series. Use 3RTE linesets for Eclipse™ series machines

Scotsman

Part No.	Use with	Length (Ft.)	Price
BRTE10*	Select modular cube, fla e and nugget ice machines	10.0	\$357.00
BRTE25*	Select modular cube, fla e and nugget ice machines	25.0	\$532.44
BRTE40*	Select modular cube, fla e and nugget ice machines	40.0	\$602.82
BRTE75*	Select modular cube, fla e and nugget ice machines	75.0	\$920.04
RTE10*	All except C2648	10.0	\$338.64
RTE25*	All except C2648	25.0	\$504.90
RTE40*	All except C2648	40.0	\$600.78
RTE75*	All except C2648	75.0	\$872.10
RTEL40*	C2648	40.0	\$632.40
RTEL75*	C2648	75.0	\$943.50

STACKING KIT

Use these kits to stack machines on top of each other to multiply production in fixed room space Scotsman

	ice sys	tems
Part No.	Use with	Price
KSCME630*	CME256, 506, 656, 806	\$32.64
KSCME6MD*	CME1056	\$340.68
KSCMF6LG*	CMF1356, 1656, 1856, 2006	\$221.34



PRODIGY PLUS® ECLIPSE® REMOTE COOLED MODULAR **CUBE ICE MACHINE**

- AutoAlert™ indicator lights for better visibility
- · Operational footprint among the industry's smallest
- Industry-exclusive QR code instantly connects users to service information and warranty history
- · One-touch cleaning reduces labor costs and saves time
- Front-located air filter for more efficient operati
- · Self-aligning front panel for easy access to key components
- Patented WaterSense purge control automatically reduces scale buildup
- Patented Harvest Assist efficiently moves cube ice to the bi
- Smart-Board™ advanced feature module available for additional diagnostic capabilities
- Optional Vari-Smart™ ice level control allows operators to customize ice levels
- Antimicrobial protection guards internal surfaces between cleanings
- · A full range of water- and energy-saving features
- 208-230/3/60



			Dime	nsions	(In.)		
Part No.	Ice Production (Lbs/Day)	Cube Size	w	D	Н	Ship Wgt (Lbs.)	Price
EH222SL1*	850 to 1030	Small	22	16.72	29	110	\$6,824.82
EH330SL1*	1411	Small	30	24	23	310	\$7,444.98
EH430SL1*	1425 to 1775	Small	27.70	24	29	235	\$7,766.28
EH430SM1*	1425 to 1775	Medium	30	24	29	185	\$7,766.28



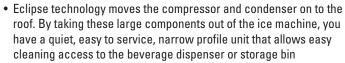
Available in Market areas listed page 575

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



PRODIGY®, COMPRESSOR **SECTION**

· Designed with flexibility in mind, Eclipse™ ice machines can be paired with any dispenser or storage bin to supply ice to any area of your operation



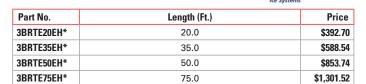
- Eclipse offers quick and flexible installation because it can be connected to either its own, dual or properly sized universal rack or multi-pass condenser system
- Equipped with CM technology featuring Auto IQ™ Control System, CM™evaporator and a rust free polyethylene base and food zone that's backed by a lifetime rust free warranty
- CM technology features ReliaClean™, a simplified pushbutton cleaning process, to help keep your ice machine clean
- Offers the lowest lifetime cost of ownership based on low water and electrical usage
- 14' power cord on ice maker for quick installations
- 208-230/1/60 (*3: 208-230/3/60)
- Dimensions: 29 3/4"W x 18"D x 34 1/2"H



Scotsman

Part No.	Use with W (In.)		Ship Wgt (Lbs.)	Price
C1410CP32A*	EH222, EH430	29 3/4	225	\$5,712.00
C1410CP3A*	EH222, EH430	29 3/4	225	\$5,643.66

PRODIGY PLUS®, LINE SET





Voltage: 208-230/1/60

ECLIPSE™, **REMOTE CONDENSER**

Use with either Prodigy™ or CM remote compressor systems. ER2C681032 is a dual circuit condenser for applications requiring 2 compressor sections (C0600CP, C0800CP, CP686, CP886, CP1086 are acceptable in any combination)

Scotsman

		Di	mensions	s (In.)		
Part No.	Use with	w	D	н	Ship Wgt (Lbs.)	Price
ERC68032A*	C0600CP, C0800CP, CP686, CP886	29 1/2	29 1/8	38 15/32	107	\$1,517.76
ERC108632A*	C1410CP, CP1086, CP1316	29 1/2	29 1/8	38 15/32	116	\$1,798.26
ERC208632A*	C1800CP, C2000CP, CP2086	29 1/2	36 1/2	38 15/32	140	\$2,650.98
ER2C681032A*	(2)C0600CP, (2) C0800CP, (2) CP686, (2)CP886, (2)CP1086	29 1/2	36 1/2	38 15/32	140	\$2,372.52
ER2C131632A*	(2)C1400CP	29 1/2	36 1/2	38 15/32	140	\$2,442.90

SELF CONTAINED CUBE ICE MACHINE



ESSENTIAL ICE™ SERIES

- · Slide back door allows easy access to ice in the bin
- Intuitive control panel allows for quick and easy operation
- The ice maker can be placed in the tightest locations
- Optional floor mount kit allows for installation under 34" countertops
- Unique evaporator produces crystal clear cubes
- Meets US federal energy efficiency requirements and US Safe Drinking Act low lead requirements
- Non-ozone depleting R-134a refrigerant
- · Industry leading 3 year parts and labor warranty
- 115/1/60



	Part No.	Type Condenser Cooling	Cube Size	Ice (Lbs/ Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
	CU0415MA1A*	Air	Medium	38	36	102	\$3,951.48
	CU0715MA1A*	Air	Medium	58	36	102	\$4,350.30
	CU0920MA1A*	Air	Medium	80	57	115	\$4,642.02
	UC2024MA1*	Air	Medium	227	80	150	\$5,003.10
	UC2024SA1*	Air	Small	227	80	150	\$5,003.10
	UC2724MA1*	Air	Medium	282	80	175	\$5,681.40
	UC2724SA1*	Air	Small	282	80	175	\$5,681.40
	UC2024SW1*	Water	Small	230	80	150	\$5,156.10
	UC2724SW1*	Water	Small	266	80	175	\$5,834.40
	UC2024MW1*	Water	Medium	230	80	150	\$5,156.10
isted page 575	UC2724MW1*	Water	Medium	266	80	175	\$5,834.40
may contain chemicals known to cause cancer and/or reproductiv	e harm in the state	of California.	For more info	rmation go	to www.P65	Warning	gs.ca.gov



SELF CONTAINED CUBE ICE MACHINE



CU0515 SERIES

- Produce clear, long-lasting gourmet shaped ice.
- Energy Saving Systems that optimizes cycle efficiency and ice quality, while reducing energy consumption and cutting operation costs.
- Durable stainless steel construction. Power cord for quick installation.
- Ideal for and under counter or bar application.
- Built-in convenience. Under counter bar installation puts the ice where it is needed.
- · Legs allow for cleaning below and aisle ventilation.

	1		
500	TS	m	
Ice System.			

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
CU0515GA1*	Air	66	24	105	\$6,233.22



CU50 SERIES

- · GA1 models are gravity drain, PA1 models are pump drain
- · Uniquely-shaped, crystal-clear, slow-melting, taste-free, odorless ice - won't dilute the flavor of drinks
- · Water-quality sensor detects hard water conditions and control system

purges mineral laden water with every harvest cycle, which helps extend the time between cleanings.

- User-friendly control panel informs whether power is on, alerts a no-water condition, and a time to clean reminder.
- UL approved for outdoor applications.
- Available with built-in drain pump, for installation flexibilit, minimizing installation costs.
- Designed for commercial applications.
- 115/1/60
- Dimensions: 14 7/8" W x 23 15/16" D x 34 3/8" H

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
CU50GA1*	Air	49	26	100	\$4,884.78
CU50PA1*	Air	49	26	105	\$5,471.28
CU50PA1C*	Air	49	26	118	\$5,624.28



CU PRODIGY SERIES

 AutoAlert[™] control panel can communicate operating status and signal when it's time to descale, sanitize and more-making upkeep easier.

- The patented WaterSense adaptive purge control delivers maximum reliability by reducing scale buildup for a longer time between cleanings.
- All external panel components are crafted for optimal aesthetic appeal through superior fit and finis
- Preventative maintenance is simpler than ever with easily-removed door, top panel and storage bin allowing clear access to all internal components and a diagnostic code display insuring the right fix the first time
- Includes ice scoop, 6" adjustable legs and 6' power cord.



Part No.	Type Condenser Cooling	Cube Size	lce (Lbs/ Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
CU1526MA1*	Air	Medium	101	80	150	\$4,880.70
CU1526SA1*	Air	Small	101	80	150	\$4,880.70
CU1526SW1*	Water	Small	130	80	150	\$5,033.70
CU2026MA1*	Air	Medium	145	80	175	\$5,542.68
CU2026SA1*	Air	Small	155	80	175	\$5,542.68
CU2026SW1A*	Water	Small	190	80	175	\$5,695.68
CU3030MA1*	Air	Medium	224	110	200	\$6,802.38
CU3030SA1*	Air	Small	224	110	200	\$6,802.38
CU3030SW1*	Water	Small	347	110	200	\$6,955.38

CE MACHINES & REFRIGERATED FOOD SERVICE

SELF CONTAINED FLAKE AND NUGGET **ICE MACHINE**



UNDERCOUNTER

- Front breathing No side clearance required for flexible placemen
- Optional floor mount kit allows for installation under 34" ADA counter
- Unit specific QR code for quick access to service manuals, cleaning guides and warranty history
- Ergonomic slide back door allows easy access to ice in the bin
- Power cord, NEMA 5-15P plug, ice scoop and adjustable legs are included for quick and easy installation
- Sealed, maintenance-free bearings for reduced preventative maintenance and long-lasting performance
- Stainless steel evaporator and auger for maximum durability Heavy duty, rust-free front panel and corrosion-resistant aluminum alloy side panels for maximum lifespan
- 3 Year parts and labor warranty
- · Designed, engineered and assembled in the USA
- · Energy Star certifie
- . Meets US Safe Drinking Act low lead requirements
- Non-ozone depleting R-134A refrigerant

SELF-CONTAINED, FLAKE

- Dimension: 15" W x 24" D x 39" H (UF2020 20" W)
- 115/1/60



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UF0915*	Air	96	36	108	\$6,177.12
UF1415*	Air	142	36	109	\$6,919.68
UF2020*	Air	216	57	129	\$7,748.94

SELF-CONTAINED, NUGGET

- Dimension: 15" W x 24" D x 38" H
- 115/1/60



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UN0815A*	Air	79	36	108	\$6,239.34
UN1215A*	Air	119	36	109	\$6,989.04
UN1520A*	Air	167	57	129	\$7,827.48



ESSENTIAL ICE. UNDERCOUNTER

- Greaseless bearing for reduced maintenance
- Stainless steel evaporator for maximum durability
- External air filter for easy cleanin
- Unit specific QR code for quick access to service manuals and warranty history
- Slide back door allows easy access to ice in the bin
- · Intuitive control panel allows for quick and easy operation
- Ice scoop and power cord included
- Only 24" wide, the ice maker can be placed in the tightest locations
- Optional floor mount kit lowers height to 33.5
- 3 Year parts and labor warranty

SELF-CONTAINED, FLAKE, ESSENTIAL ICE

- Dimension: 24" W x 28 1/2" D x 39" H
- 115/1/60



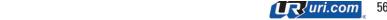
Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UF424A1*	Air	310	80	210	\$9,351.36
UF424W1*	Water	330	80	210	\$9,606.36

SELF-CONTAINED, NUGGET, ESSENTIAL ICE

- Dimension: 24" W x 28.4" D x 39" H
- 115/1/60



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
UN324A1*	Air	266	80	210	\$9,539.04
UN324W1*	Water	281	80	210	\$9,794.04



MODULAR FLAKE ICE MACHINE



FLAKE ICE MACHINE, PRODIGY

- Sealed, maintenance-free bearings for reduced preventative maintenance and long-lasting performance
- · Stainless steel evaporator and auger for maximum durability
- AutoAlert[™] indicator lights for better visibility
- · Operational footprint among the industry's smallest
- Unit specifice QR code for quick access to service manuals, cleaning guides and warranty history
- Front-breathing No side clearance required for flexible placemen
- Smart-Board[™] advanced feature module available for additional diagnostic capabilities
- Optional Vari-Smart[™] ice level control allows operators to customize ice levels
- · Antimicrobial protection guards internal surfaces between cleanings
- Sealed refrigeration system minimizes outside airborne contamination
- · Inherently more energy and water efficient than cube machine

F0822 SERIES

- 115/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
FS0822A*	Air	800	175	\$10,433.58

F1522 SERIES

- 208-230/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
FS1522A*	Air	1612	220	\$17,762.28



FLAKE ICE MACHINE, PRODIGY

Features:

· AutoAlert indicator lights: constantly communicate about operating status and actually signal your staff when it is time to descale, sanitize, and more.

• Easy Preventative Maintenance: simpler than ever with easilyremoved panels allowing clear access to internal components and a diagnostic code display insuring the right fix the first time Reusable air filter is easily removable from the outside.

Options:

- Smart-Board provides NAFEM data protocol and additional operational data that can be displayed on-screen or transmitted remotely, resulting in early alert and fast diagnosis of operating issues.
- Vari-Smart ultrasonic ice level control sensor allows you flexibility to program ice levels, for up to 7 days, keeping just the right amount of freshly made ice in the bin.

F0522 SERIES

- 115/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
F0522A*	Air	320	173	\$8,211.00
F0522W*	Water	420	173	\$8,466.00

F0822 SERIES

- 115/1/60
- Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
F0822A*	Air	580	175	\$10,433.58
F0822R*	Remote Air	610	175	\$10,331.58
F0822W*	Water	620	175	\$10,688.58

F1222 SERIES

- 208-230/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
F1222A*	Air	825	220	\$13,158.00
F1222R*	Remote Air	1000	220	\$13,056.00
F1222W*	Water	1040	220	\$13,413.00

Remote Air machines require condenser and line set

F1522 SERIES

- 208-230/1/60
- · Head only
- · Not stackable
- Overall dimension: 22" W x 24" D x 27" H

Scotsman^{*}

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
F1522A*	Air	1100	224	\$17,245.14
F1522W*	Water	1220	224	\$14,758.38



REMOTE LOW

- 115/1/60
- Head only
- · Condensing unit required
- Overall dimension: 22" W x 24" D x 27" H

Scotsman^{*}

		Dimensions (In.)				
Part No.	Ice Production (Lbs/Day)	w	D	Н	Ship Wgt (Lbs.)	Price
F1222L*	1000	22	24	27	217	\$10,975.20
F1522L*	1205	22	24	27	224	\$13,998.48

MODULAR NUGGET ICE MACHINE



NUGGET ICE MACHINE

- Available in softer, Original Chewable Nugget Ice or harder, H² Nugget Ice
- Sealed, maintenance-free bearings for reduced preventative maintenance and long-lasting performance
- Stainless steel evaporator and auger for maximum durability
- AutoAlert[™] indicator lights for better visibility
- Operational footprint among the industry's smallest Unit specific QR code for quick access to service manuals, cleaning guides and warranty history
- Front-breathing No side clearance required for flexible placemen
- Smart-Board™ advanced feature module available for additional diagnostic capabilities
- Optional Vari-Smart[™] ice level control allows operators to customize ice levels
- Antimicrobial protection guards internal surfaces between cleanings
- Sealed refrigeration system minimizes outside airborne contamination
- · Inherently more energy and water efficient than cube machine

N0422 SERIES

- 115/1/60
- Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H

Scotsman

			_	
Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
NS0422A*	Air	420	172	\$8,341.56

N0622 SERIES

- 208-230/1/60
- Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
NS0622A*	Air	643	180	\$11,036.40

N0922 SERIES

- 115/1/60 (*32 suffix: 208-230/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
NS0922A1*	Air	Chewable	956	210	\$13,994.40
NS0922A32*	Air	Chewable	956	210	\$14,121.90
NH0922R1*	Remote Air	Hard	896	210	\$13,892.40
NH0922R32*	Remote Air	Hard	896	210	\$14,019.90

N1322 SERIES

- 208-230/1/60
- Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
NS1322A*	Air	Chewable	1385	225	\$17,976.48





MODULAR NUGGET ICE MACHINE



Now available with the advanced self-diagnostic Prodigy® technology, Prodigy Nugget Ice Machines are more reliable and highly efficient, using up to 50% less water and 15% less energy than cube ice machines. The ice displaces more liquid than cubed ice, lowering syrup costs per cup.

- AutoAlert indicator lights: constantly communicate about operating status and actually signal your staff when it is time to descale, sanitize, and more.
- Easy Preventative Maintenance: simpler than ever with easilyremoved panels allowing clear access to internal components and a diagnostic code display insuring the right fix the first time Reusable air filter is easily removable from the outside

Options:

- Smart-Board provides NAFEM data protocol and additional operational data that can be displayed on-screen or transmitted remotely, resulting in early alert and fast diagnosis of operating issues.
- Vari-Smart ultrasonic ice level control sensor allows you flexibility to program ice levels, for up to 7 days, keeping just the right amount of freshly made ice in the bin.

N0422 SERIES

- 115/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 23" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
N0422A*	Air	310	172	\$8,341.56
N0422W*	Water	360	172	\$8,596.56

N0622 SERIES

- 115/1/60
- Head only
- · Not stackable
- Overall dimension: 22" W x 24" D x 23" H

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Ice Systems		A CONTRACTOR OF THE PARTY OF TH		

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
N0622A*	Air	500	172	\$11,036.40
N0622R*	Remote Air	530	172	\$10,934.40
N0622W*	Water	570	172	\$11,291.40

N0922 SERIES

- 208-230/1/60
- · Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H

Scotsman[®] Ice Systems

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
N0922A*	Air	765	210	\$13,778.16
N0922R*	Remote Air	835	210	\$13,676.16
N0922W*	Water	875	210	\$14,033.16

N1322 SERIES

- 208-230/1/60
- Head only
- Not stackable
- Overall dimension: 22" W x 24" D x 27" H



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
N1322A*	Air	950	225	\$17,537.88
N1322R*	Remote Air	1030	225	\$17,435.88
N1322W*	Water	1050	225	\$17,792.88

N0922W

REMOTE LOW

- 115/1/60
- Head only
- Condensing unit required
- Overall dimension: 22" W x 24" D x 27" H

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Part No.	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
N0922L*	915	217	\$11,506.62
N1322L*	1100	224	\$14,305.50



MODULAR NUGGET ICE MACHINE WITH AUTOSENTRY™

- AutoSentry self-monitoring system

 Prevents costly repairs by
 continuously checkingworkload on gearbox, shutting down the system before a problem develops.
- Durable, high-grade stainless steel construction Massive, self-aligning spherical roller bearingsand patented double-flight auger evenly distribute the load with a heavy-dutydirect-drive gearbox for high reliability and long life.
- Plastic drain pan with larger outlet Greater ability to quickly channel water away toprevent particulate buildup and rust.
- Rust-free and restriction-free drain system One-piece plastic drain tubes with larger ID allowfor obstruction-free water flo .
- Three-year parts on all components. Three-year labor on allcomponents. Five-year parts on compressor.
- 208-230/1/60
- Dimensions: 42" W x 24" D x 27" H

Scotsman[®]

Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
NME1854RS32*	Remote Air	1631	425	\$26,639.34

CONDENSING UNIT, REMOTE COMPRESSOR

Condensing units for remote low side nugget and flake ice machines. R404A refrigerant.

- 208-230/1/60
- Dimensions: 29 1/2" W x 28 5/8" D x 38 1/2" H

Scotsman

Part No. Application		Ship Wgt (Lbs.)	Price
NME654RHSAC*	NME654RLS, FME804RLS	179	\$5,432.52
NME954RHSAC*	NME954RLS, FME1204RLS	230	\$6,985.98

Remote Air machines require condenser and line set

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



LINE SET, REMOTE

Non-prechardge line set used to connect remote low side ice machine to appropriate condensing unit.

Scotsman

Part No.	Use with	Length (Ft.)	Price
NRTE45*	NME/FME and Prodigy F/N Systems	45.0	\$687.48

WATER AND ICE DISPENSER, MERIDIAN™ (CONT'D.)



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
HID525W1*	Water	400	25	208	\$14,250.42
HID540A1*	Air	365	40	215	\$15,550.92
HID540AW1*1	Air	365	40	220	\$15,958.92
HID540W1*	Water	400	40	215	\$15,550.92

¹Wall Mount

ICE MACHINE/DISPENSER



NUGGET, TOUCHFREE®

- Up to 25% less fan noise allows installation of the unit in the quietest hallways.
- Improved dispensing with easier access and room for most containers.
- TouchFree® actuation provides convenient one-hand operations and eliminates the risk of cross contamination.
- Flexible utility location.

Scotsman

Part No.	Type Condenser Cooling	Ice Produc- tion (Lbs/ Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
MDT6N90W1J*	Water	610	90	350	\$15,202.08



WATER AND ICE DISPENSER, MERIDIAN™

- Durable stainless steel evaporator and exterior panels. Greaseless bearings for reduced maintenance. Larger sink opening and dispensing area. Antimicrobial AquaArmor with AgION™ is molded into key components.
- · Space-maximizing design: featuring specially designed contoured sides for enhanced breathability and an external air filte.
- Removable front panels allow ease of access and service to all key internal components. Including a removable storage bin for better cleaning and maintenance access.
- Enhanced service features: intuitive LED diagnostic lights reduce service time. Unit specific QR code for quick access to service manuals and warranty history. Convenient USB drive that allows for fast software updates. New removable sink and grill provide maximum access for ease of cleaning.
- Quieter operation: improved condenser fan function.
- . Shown on picture with optional KLP24A



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)	Price
HID312A1*	Air	225	12	183	\$9,724.68
HID312AW1*1	Air	225	12	188	\$10,030.68
HID525A1*	Air	365	25	208	\$14,250.42

Continued...

ICE DISPENSER



MODULAR

- Use HD30 with CME256, 506, 656, 806, 686RLS, 810RLS, C0330, 0530, 0630, EH222 series
- Use HD22 with CME306, 456. 686RLS, 806RLS, C0322, 0522, EH222 series
- Ideal for hotel/motel applications
- Voltage: 115/1/60
- 33 1/2" Depth x 53 1/4" Height
- Height does not include 6" legs



Part No.	Actuation	Storage Capacity (Lbs.)	W (In.)	Ship Wgt (Lbs.)	Price
HD22B1H*	Pushbutton	120	22	199	\$6,721.80
HD30B1H*	Pushbutton	180	30	220	\$7,857.06
HD30W1H*	Pushbutton, Water Filler	180	30	225	\$8,642.46



COUNTERTOP

- · Dispenser only, ice source required
- Voltage: 115/1/60
- 30" Depth x 35 5/8" Height



		The Systems					
Part No.	Storage Capacity (Lbs.)	W (In.)	Ship Wgt (Lbs.)	Price			
ID150B1A*	150	22	150	\$7,741.80			
ID200B1A*	200	30	250	\$9,270.78			
ID250B-1A*	250	30	300	\$11,126.16			



STORAGE BIN



B SERIES

Fits ice machine of appropriate width and other combinations with adapters.

- S: stainless exterior, poly liner
- P: poly exterior, poly liner
- Height does not include 6" legs

Scotsman

		Dir	imensions (In.)			
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
B322S*	290	22	34	44	140	\$2,306.22
B330P*	270	30	34	30	90	\$2,200.14
B530S*	420	30	34	44	150	\$2,541.84
B530P*	420	30	34	44	110	\$2,392.92
B842S*	610	42	34	44	185	\$3,420.06
B948S*	700	48	34	44	220	\$3,563.88



MODULAR

- BB: stainless steel with galvanized back and bottom
- SS: all stainless steel
- Polyethylene liner in all models
- Height does not include 6" legs



		Dimensions (In.)				
Part No.	Storage Capacity (Lbs.)	w	D	Н	Ship Wgt (Lbs.)	Price
BH1100BB*	860	48	34	50	280	\$8,032.50
BH1100SS*	860	48	34	50	280	\$9,847.08
BH1300BB*	1,100	60	34	50	310	\$9,310.56
BH1300SS*	1,100	60	34	50	310	\$11,383.20
BH1600BB*	1,375	60	34	62	370	\$9,904.20
BH1600SS*	1,375	60	34	62	370	\$11,963.58

Machine / Bin Sizing Chart Dimensions in W x D x H - (Height includes 6" legs)



							Ice Systems		
	BINS (Storage)	B3225	B330P	B530P/S	B842S	B948S	BH1100*	BH1300*	BH1600*
ICE MAKERS (Production)	LBS	370	344	536	778	893	1100	1400	1755
C0322 C0522	300 500	22" x 34" x 73" 55.9 x 86.4 x 185.4 cm	30" x 34" x 59" 76.2 x 86.4 x 149.9 cm w/KBT27 top	30" x 34" x 73" 76.2 x 86.4 x 185.4 cm w/KBT27 top	42" x 34" x 73" 106.2 x 86.4 x 185.4 cm w/KBT39 top	48" x 34" x 73" 121.9 x 86.4 x 185.4 cm w/KBT38 top or KBT38-2x - side by side			
C0722	700	22" x 34" x 76" 55.9 x 86.4 x 193.0 cm	30" x 34" x 65" 76.2 x 86.4 x 165.1 cm w/KBT27 top	30" x 34" x 79" 76.2 x 86.4 x 200.7 cm w/KBT27 top	42" x 34" x 79" 106.2 x 86.4 x 200.7 cm w/KBT39 top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm w/K8T38 top or K8T38-2x - side by side	48" x 34" x 87" 121.9 x 86.4 x 221.0 cm KBT62 - side by side	60" x 34" x 87" 152.4 x 86.4 x 221.0 cm KBT63 - side by side	60" x 34" x 99" 152.4 x 86.4 x 251.5 cm KBT63 - side by side
C0330 C0530 C0630	300 500 600		30" x 34" x 59" 76.2 x 86.4 x 149.9 cm	30" x 34" x 73" 76.2 x 86.4 x 185.4 cm	42" x 34" x 73" 106.7 x 86.4 x 185.4 cm w/KBT29 top	48" x 34" x 73" 121.9 x 86.4 x 185.4 cm w/KBT22B top			
BC0530	500		31" x 34" x 70" 78.7 x 86.4 x 177.8 cm	31" x 34" x 84" 78.7 x 86.4 x 213.4 cm					
C0830 C1030	800 1000			30" x 34" x 79" 76.2 x 86.4 x 200.7 cm	42" x 34" x 79" 106.2 x 86.4 x 200.7 cm w/KBT29 top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm w/KBT22B top	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT54 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm KBT54 - side by side
C1448 C1848 C2148	1400 1800 2000					48" x 34" x 79" 121.9 x 86.4 x 200.7 cm	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm
C2648	2600					48" x 34" x 84" 121.9 x 86.4 x 213.4 cm	48" x 34" x 90" 121.9 x 86.4 x 228.6 cm	60" x 34" x 90" 152.4 x 86.4 x 228.6 cm	60" x 34" x 102" 152.4 x 86.4 x 259.1 cm
EH222	800 1000						48" x 34" x 85" 121.9 x 86.4 x 215.9 cm KBT50 - single unit KBT51 - side by side	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT52 - single unit KBT53 - side by side	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT52 - single unit KBT53 - side by side
ЕН330	1400				42" x 34" x 73" 106.2 x 86.4 x 185.4 cm w/KBT29 top	48" x 34" x 73" 121.9 x 86.4 x 185.4 cm w/KBT22B top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm	60" x 34" x 79" 152.4 x 86.4 x 200.8 cm KBT54 - side by side	60" x 34" x 91" 152.4 x 86.4 x 231.1 cm No bin top or KBT54 - side by side
EH430	1400 1800				42" x 34" x 79" 106.2 x 86.4 x 200.7 cm w/KBT29 top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm w/KBT228 top	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT54 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm No bin top or KBT54 - side by side
N0422 N0622	400 600	22" x 34" x 73" 55.9 x 86.4 x 184.4 cm	30" x 34" x 59" 76.2 x 86.4 x 149.9 cm w/KBT27 top	30" x 34" x 73" 76.2 x 86.4 x 185.4 cm w/KBT27 top	42" x 34" x 73" 106.2 x 86.4 x 185.4 cm w/KBT39 top	48" x 34" x 73" 121.9 x 86.4 x 185.4 cm w/KBT38 top or KBT38-2x - side by side			
N0922 N1322	900 1300	22" x 34" x 77" 55.9 x 86.4 x 195.6 cm	30" x 34" x 63" 76.2 x 86.4 x 160.0 cm w/KBT27 top	30" x 34" x 77" 76.2 x 86.4 x 195.6 cm w/K8T27 top	42" x 34" x 77" 106.2 x 86.4 x 195.6 cm w/KBT39 top	48" x 34" x 77" 121.9 x 86.4 x 195.6 cm w/KBT38 top or KBT38-2x - side by side	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm KBT62 - side by side	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT63 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm KBT63 - side by side
N2030	2000			30" x 34" x 79" 76.2 x 86.4 x 200.7 cm	42" x 34" x 79" 106.2 x 86.4 x 200.7 cm w/KBT29 top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm w/KBT22B top	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT54 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm KBT54 - side by side
F0522 F0822	500 800	22" x 34" x 73" 55.9 x 86.4 x 184.4 cm	30" x 34" x 59" 76.2 x 86.4 x 149.9 cm w/KBT27 top	30" x 34" x 73" 76.2 x 86.4 x 185.4 cm w/K8T27 top	42" x 34" x 73" 106.2 x 86.4 x 185.4 cm w/K8T39 top	48" x 34" x 73" 121.9 x 86.4 x 185.4 cm w/KBT38 top or KBT38-2x - side by side	48" x 34" x 81" 121.9 x 86.4 x 205.7 cm KBT62 - side by side	60" x 34" x 81" 152.4 x 86.4 x 205.7 cm KBT63 - side by side	60" x 34" x 93" 152.4 x 86.4 x 236.2 cm KBT63 - side by side
F1222 F1522	1200 1500	22" x 34" x 77" 55.9 x 86.4 x 195.6 cm	30" x 34" x 63" 76.2 x 86.4 x 160.0 cm w/KBT27 top	30" x 34" x 77" 76.2 x 86.4 x 195.6 cm w/KBT27 top	42" x 34" x 77" 106.2 x 86.4 x 195.6 cm w/KBT39 top	48" x 34" x 77" 121.9 x 86.4 x 195.6 cm w/KBT38 top or KBT38-2x - side by side	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm KBT62 - side by side	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT63 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm KBT63 - side by side
F2330	2300			30" x 34" x 79" 76.2 x 86.4 x 200.7 cm	42" x 34" x 79" 106.2 x 86.4 x 200.7 cm w/KBT29 top	48" x 34" x 79" 121.9 x 86.4 x 200.7 cm w/KBT228 top	48" x 34" x 85" 121.9 x 86.4 x 215.9 cm	60" x 34" x 85" 152.4 x 86.4 x 215.9 cm KBT54 - side by side	60" x 34" x 97" 152.4 x 86.4 x 246.4 cm KBT54 - side by side
FME2404	2400				42" x 34" x 77" 106.2 x 86.4 x 195.6 cm	48" x 34" x 77" 121.9 x 86.4 x 195.6 cm w/KBT14A top	48" x 34" x 83" 121.9 x 86.4 x 210.8 cm	60" x 34" x 83" 152.4 x 86.4 x 210.8 cm	60" x 34" x 95" 152.4 x 86.4 x 241.3 cm
Universal bin to	n adapter incl	uded for single ice head	applications. See above	chart for side-by-side ad	apters (if applicable) No	hin ton required when	KRT not listed	© 2020 Scots	man Ice Systen

UNITED REFRIGERATION INC.

ACCESSORIES

STANDARD BIN ADAPTER



Part No.	To Adapt Machine	To Bin	Ship Wgt (Lbs.)	Price
KBT14A*	NME1854, 2504, FME2404, 3004	B948	8	\$377.40
KBT18*	NME454, 654, 954, 1254, 1854, 2504, FME504, 804, 1204, 1504, 2404, 3004, MFE400	SB480 and Extensions	95	\$690.54
KBT22A*	All 30" modular cube, fla e, nugget machines	BH900, B948S	11	\$392.70
KBT22B*	30" modular cubers, fla ers or nugget makers	B948	11	\$444.72
KBT24A*	NME454, 654, 954, FME504, 804, 1204	BH900, B948S	14	\$361.08
KBT25A*	NME454, 654, 954, FME504, 804, 1204 (side by side)	BH900, B948S	5	\$184.62
KBT27*	All 22" modular cubers (except CME656,810)	BH550, B330, B530, any HTB	8	\$373.32
KBT28*	All 21" fla e, nugget machines	BH801SA, B842S	10	\$296.82
KBT29*	All 30" modular cubers	BH801SA, B842S	10	\$414.12
KBT38*	All 22" modular cubers, fla ers, nugget makers (except EH222)	B948	17	\$463.08
KBT382X*	All 22" modular cubers, fla ers, nugget makers (except EH222) side by side	B948	5	\$274.38
KBT39*	All 22" modular cubers, fla ers, nugget makers (except EH222)	B842	10	\$420.24
KBT62*	(2) 22" units side-by-side	BH1100	80	\$2,143.02
KBT63*	(2) 22" units side-by-side	BH1300, BH1600	80	\$2,351.10

ECLIPSE™ BIN ADAPTER

Scotsman

Part No.	To Adapt Machine	To Bin	Ship Wgt (Lbs.)	Price
KBT31*	CME686, 810, EH222	BH360, B222, B322	9	\$369.24
KBT32*	CME686, 810, EH222	BH550, B330, B530, HD356, HD30, any HTB	10	\$447.78
KBT34*	CME686, 810, EH222	BH900, B948S	22	\$597.72
KBT36*	CME686, 810, EH222	HD22	10	\$299.88
KBT41*	CME686, 810, EH222	ID150	24	\$1,705.44
KBT45*	CME686, 810, EH222	Cornelius ED300	30	\$3,945.36

DISPENSER BIN ADAPTER

Scotsman

Part No.	To Adapt Machine	To Bin	Ship Wgt (Lbs.)	Price
KBT42*	All 21,22" modular machines (except CME686, 810)	ID150	13	\$826.20
KBT43*	All 22" modular cubers (except CME686, 810)	ID200, ID250	28	\$1,100.58
KBT44*	All 30" modular machines	ID200, ID250	11	\$763.98
KBT46*	NME454, 654, 954	ID200, ID250	28	\$907.80

LEGS, CASTERS

Scotsman

Part No.	Description	Use with	Price
KLP6*	6" Leg Heavy Duty, or for Stacked Machines	BH900	\$394.74
KLP7*	6" Leg, Black Enamel, Flanged Feet	HTB, B, BH, HD	\$201.96
KLP8S*	6" Leg, Stainless Steel	All new B series bins	\$331.50
KLP24A*	4" Adjustable Legs (4/Pack)	Meridian Series (HID312, HID525, HID540)	
KBC1*	4 7/16" Rise Bin Caster Kit, 2 Reg., 2 Lock	BH550, BH801, BH900, SB480, B222-B948 (Non Stacked)	\$459.00
KBC20*	4 7/16"Rise Bin Caster Kit. 2 Reg., 2 Lock	НТВ	\$297.84

BH BAFFLES



Part No.	Description	Use with	Ship Wgt (Lbs.)	Price
KBAFFLE1*	Extended Baffle Ki	BH550	8	\$125.44
KBAFFLE2*	Extended Baffle Ki	BH800	12	\$189.72
KBAFFLE3*	Extended Baffle Ki	BH900	12	\$232.56

SCOOP HOLDER



Part No.	Description	Price
KHOLDER*	Stainless Steel Scoop Holder	\$119.34

Available in Market areas listed page 575





ACCESSORIES



BAGGER



Part No.	Description	Price
BGS10*	Bagger Unit	\$818.04
KBAG*	Bags, 1,000 Ea.	\$403.92
KSEALER*	Tape Sealer	\$463.08
KTAPE*	Tape, 180'	\$55.08



PRODIGY®, LINE SET

Scotsman^{*}

Part No.	Length (Ft.)	Price
3RTE20EH*	20.0	\$444.72
3RTE50EH*	50.0	\$807.84
3RTE35EH*	35.0	\$621.18
3RTE75EH*	75.0	\$1,116.90



STAND FOR MERIDIAN SERIES

- Stainless steel construction for optimum durability
- · Space saving design
- Includes reversible locking door for maximum functionality
- Inside cabinet features ample storage space with a steel shelf
- Includes 6" adjustable legs
- Designed to fit perfectly with Meridian dispenser
- Back panel designed for easy dispenser utility



Part No.	Description	Use with	Price
HST16A*	Machine Stand, Stainless Steel, 16.5" x 23.75" x 32"	HID312	\$1,524.90
HST21A*	Machine Stand, Stainless Steel, 21.5" x 23.75" x 32"	HID525 & HID540	\$1,574.88



CM LINE SET

Scotsman^{*}

Part No.	Length (Ft.)	Price
3RTE20*	20.0	\$408.00
3RTE50*	50.0	\$656.88
3RTE75*	75.0	\$954.72

PRODIGY

Prodigy™ Smart-Board™ Advance Feature Control

This optional advanced feature control provides you with operational data that can be displayed

on-screen or transmitted remotely for early alert and fast diagnosis of operational issues.

With this optional feature, Prodigy™ cubers meet NAFEM data protocol capabilities for smart kitchen applications.

Prodigy™ Vari-Smart™ Ice Level Control

Using field-proven ultrasonic technolog, the Vari-Smart™ ice-level control maintains the ice level

you set to keep just the right amount of freshly made ice in the bin. Along with the Smart-Board™control, this feature allows you the flexibility to program your ice level for up to 7 days. Tha means customers get fresh ice while you save water and electricity.

Scotsman

Part No.	Description	Price
KSB*	Prodigy Smart-Board™ Diagnostics	\$527.34
KVS*	Prodigy Vari-Smart [™] Ice Level Control	\$378.42



WATER FILTER

Scotsman

Part No.	Description	Ship Wgt (Lbs.)	Price
SSM1*	Single System—Cubers <650 Lb., Flaker/Nugget <1,200 Lbs.	7	\$605.88
SSM2*	Dual System—Cubers >650 Lb., Flaker/Nugget >1,200 Lbs.	11	\$1,063.86
SSM3*	Triple System—Cubers >1,300 Lbs.	16	\$1,671.78
SC10A*	Coarse Pre-Filter, 10", 5 Micron Filtration, Use with CME Series	5	\$209.10



AQUA PATROL™ PLUS WATER FILTER

Scotsman

Part No.	Description	Ship Wgt (Lbs.)	Price
AP1P*	Single System—Cubers <650 Lb., Flaker/Nugget <1,200 Lbs.	4.33	\$456.96
AP2P*	Dual System—Cubers >650 Lb., Flaker/Nugget >1,200 Lbs.	11	\$827.22
AP3P*	Triple System—Cubers >1,300 Lb.	16	\$1,276.02
APRCP*	Aqua Patrol™ Plus Cartridge (1 each)	1	\$119.86

SCOTSMAN MARKET AREAS

ALABAMA

Location	Telephone	Fax
Mobile	251-450-0044	251-450-0093
Montgomery	334-262-1210	334-262-1277

FLORIDA

Location	Telephone	Fax
Clearwater	727-299-0440	727-299-9259
Daytona Beach	386-274-4100	386-274-1500
Fort Myers	239-768-2200	239-768-5517
Gainesville	352-371-3331	352-371-3346
Jacksonville	904-448-0800	904-448-0112
Jacksonville	904-354-0600	904-355-7096
Lake City	386-755-2921	386-755-3749
Lakeland	863-510-0400	863-510-0600
Longwood	407-831-9989	407-831-6656
Naples	239-643-2733	239-643-7782
Orlando	407-290-1110	407-290-1161
Pensacola	850-432-6300	850-432-6999
Sarasota	941-351-0900	941-351-4994
St. Augustine	904-825-0922	904-825-0952
Tallahassee	850-575-1925	850-575-5439
Tampa	813-910-2700	813-910-2745
Tampa	813-873-0007	813-873-0326
West Melbourne	321-728-9100	321-728-8698

OREGON

Location	Telephone	Fax
Portland	503-232-1134	503-236-0982

TEXAS

Telephone	Fax
325-677-2994	325-672-4024
817-695-1777	817-633-4447
409-212-1600	409-212-1686
214-333-4173	214-331-8796
972-620-8060	972-484-8252
940-384-9100	940-384-9110
817-625-5507	817-625-4038
817-731-4932	817-731-4907
972-487-0185	972-487-0251
817-831-0661	817-831-8132
713-781-7800	713-781-7845
713-644-7600	713-644-7996
713-864-6171	713-864-2720
281-847-0066	281-847-5202
281-446-8200	281-446-8277
903-753-8400	903-753-7195
254-771-1164	254-771-1577
254-776-5711	254-776-1140
	325-677-2994 817-695-1777 409-212-1600 214-333-4173 972-620-8060 940-384-9100 817-625-5507 817-731-4932 972-487-0185 817-831-0661 713-781-7800 713-644-7600 713-864-6171 281-847-0066 281-446-8200 903-753-8400 254-771-1164

WASHINGTON

Location	Telephone	Fax
Everett	425-252-0492	425-259-4234
Fife	253-896-0222	253-896-0225
Kirkland	425-803-9600	425-803-9603
Seattle	2067679100	206-767-9110



splitting or bursting

· Built-in water shut-off allows for easier cartridge changes

• Commercial grade metal canister protects the filter system from

FULL FLOW FILTRATION SYSTEM

The same commercial quality that makes Pentair Everpure the overwhelming choice for water filtratio in restaurants is also available for your home - now without the need for extra faucets.No additional faucet required

- Reduces particles as small as 0.5 micron in size by mechanical means
- Helps prevent lime and scale build-up in water-using appliances
- Retains vital minerals found naturally in water to ensure the health and delicious taste of your water
- Ideal for anywhere in your home
- · Reduces lead, chlorine taste and ordor, lime, scale, rust and corrosion, cysts (NSF/ANSI standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means)
- Applications: kitchen, prep sink, pot fille , wet bar, ice maker,



Part No.	Description	Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
EV985800*	EF-1500, required space: 5" W x15" H x 5" D	2.2	1500	4	\$426.00
985700*	EF-3000, required space: 5" W x 20" H x 5" D	2.2	3000	5	\$448.00
985500*	EF-6000, required space: 5" W x 22" H x 5" D	1.67	6000	6	\$492.00

Part No.	Description	Price
985850	Replacement cartridge for EF-1500	\$138.92
985750	Replacement cartridge for EF-3000	\$158.00
985550	Replacement cartridge for EF-6000	\$193.00



INSURICE® ICE SYSTEM

Systems include head, pressure gauge and Insurice cartridge(s). Insurice cartridges are designed specificall for ice machine applications, have 1/2 micron precoat filtration with scal inhibitor feed.

Features:

- NSF certification
- Manifold has inlet water shutoff valve with optional integrated sediment prefilte, flushing valve and water pressure gauge(s
- Chlorine, taste & odor and sediment reduction
- · Harmful cyst reduction by mechanical means
- 1/2 micron filtration by mechanical mean
- Scale control
- Proprietary Everpure Micro-Pure® II filter media that can decrease product life*
- Proprietary Fibredyne™ media technology



				Application (Lbs/Day)		
Part No.	Description	Cartridge	Flow (GPM)	Cuber	Flaker	Ship Wgt (Lbs.)	Price
932401*	Single System	I-2000[2]	1.67	<650	<1500	4.35	\$450.00
932421*	Single System with Prefilte	I-2000[2]	1.67	<650	<1500	18	\$707.00
932402*	Twin System	I-2000[2]	3.34	<1200	<2500	12	\$775.00
932422*	Twin System with Prefilte	I-2000[2]	3.34	<1200	<2500	20	\$1,049.00
932503*	Triple System	I-4000[2]	5.00	<1600	<3500	19	\$1,244.00
932523*	Triple System with Prefilte	I-4000[2]	5.00	<1600	<3500	23	\$1,483.00
932504*	Quadruple System	I-4000[2]	7.30	<2400	High Volume	20	\$1,692.00
932744*	Quadruple System with Prefilte	4FC-S	10.0	<2400	<5000	35	\$1,936.00
932460*	Single System	4SI	2.00	<500	<1500	4	\$407.00
932461*	Single System with Prefilte	4SI	2.00	651 - 1200	<2000	10	\$618.00
932470*	Single System	7SI	3.50	651 - 1200	<2000	6	\$530.00
932471*	Single System with Prefilte	7SI	3.50	651 - 1200	<2000	10	\$740.00
932472*	Twin System	7SI	7.00	1201 - 1600	>3500	12	\$878.00
932473*	Twin System with Prefilte	7SI	7.00	1201 - 1600	>3500	20	\$1,088.00
932474*	Triple System	7SI	10.50	<2400	>3500	18	\$1,100.00
932475*	Triple System with Prefilte	7SI	10.50	<2400	>3500	23	\$1,317.00
932476*	Quad System	7SI	14.00	>2400	>5000	22	\$1,304.00
932477*	Quad System with Prefilte	7SI	14.00	>2400	>5000	43	\$1,516.00
932773*	Triple System with Prefilte	7FC-S	7.50	>1500 (Hoshizaki)	N/A	36	\$1,829.00
932774*	Quadruple System with Prefilte	7FC-S	7.50	>2400	>5000	4	\$2,450.00

🔼 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

961227

INSURICE CARTRIDGE

Class 1 taste and odor, chlorine reduction, particulate and cyst reduction.

New and improved Micro-Pure II media with AgION™ anti microbial protection inhibits potential bacterial growth (961227, 961237)

• Capacity at 1.67 gpm



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
961227*	I-2000[2], 1/2 Micron	9,000	1.95	\$147.00
961237*	I-4000[2], 1/2 Micron	12,000	2.5	\$166.00



PREFILTER

Filters out large dirt and rust particles to 10 microns. Extends the life of submicron filter cartridges

1	PENTAIR	EVERPURE

Part No.	Description	
979580*	10" black housing with EC110 replaceable prefilter ca tridge	\$135.00
979590*	20" black housing with EC210 replaceable prefilter ca tridge	\$217.00



PREFILTER CARTRIDGE



Part No.	Description	Price
953440*	EC110, Prefilte , 10", 10 micron (K - 10)	\$8.20
953420*	EC210, Prefilte, 20", 10 Micron (K - 20)	\$16.20



POLYPHOSPHATE FEEDER

Add to system for additional limescale inhibition. Safe, food-grade polyphosphate.



Part No.	Description	Ship Wgt (Lbs.)	Price
979845*	SR-X Scale Inhibitor Feeder	3.8	\$322.00



FOUNTAIN BEVERAGE

Systems include head, pressure gauge and MC cartridge(s). Use 9795 prefilter to extend life of cartridge

• Application is syrup tanks or bag-in-box per month/number of carbonators.



Part No.	Description	Cartridge	Flow (GPM)	Application Tanks/ Carbonators	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
927501*	Single System	MC[2](1 each)	1.67	<25/1	9000	7	\$427.00
927502*	Twin System	MC[2](2 each)	3.34	<50/2	18000	12	\$766.00
927503*	Triple System	MC[2](3 each)	5.00	<75/3	27000	16	\$1,111.00
933744*	Dual High Flow Coldrink S	MC[2](8 each), EC210(2)	13.36	High Volume	72000	22	\$4,888.00



CHLORAMINES REDUCTION SYSTEMS

The Coldrink-MC2 System is ideal for fountain applications. The MC2 Cartridge is a quick-change solution that improves the taste of fountain beverages and helps retain the drink's carbonation. The Coldrink-7CLM System is ideal for

foodservice operations with high water usage for beverage and ice. The 7CLM Cartridge is a chloramine-reducing, quick-change solution which ensures that foodservice operators have clean, great tasting fountain

beverages without the smell or taste of chemicals such as chloramines. The Coldrink-7CLM+ has twice the capacity of the original CLM series and delivers extended service life with fewer change-outs. The filter helps protect drink system seals, pump, tubing and small orifices from clogging, corrosion and abrasive wea .

- 20" prefilter reduces dirt and particulate
- Sanitary cartridge replacement is simple, quick and clean; internal filter parts are never exposed to handling or contaminatio

PEN	TAIR	EVERPURE

Part No.	Description	Cartridge	Flow (GPM)	Application Tanks/Carbonators	Ship Wgt (Lbs.)	Price
932801*	Single System, Coldrink	MC[2](1 each), EC210	1.67	<25/1	14	\$696.00
932802*	Twin System, Coldrink	MC[2](2 each), EC210	3.34	<50/1	23	\$1,028.00
977122*	Twin System, Coldrink	7CLM+ (2 each), EC210	3.34	N/A	25.5	\$1,198.00
932803*	Triple System, Coldrink	MC[2](3 each), EC210	5.00	<75/3	27	\$1,408.00
977123*	Triple System, Coldrink	7CLM+ (3 each), EC210	5.01	N/A	30.4	\$1,593.00
932714*	Quad System, Coldrink	7CLM (4 each), EC210	6.80	N/A	34.9	\$1,654.00
932873*	Triple System, Coldrink	7FC (3 each), EC210	7.50	N/A	36	\$1,835.00



FOUNTAIN CARTRIDGE

Class 1 taste and odor, chlorine reduction, particulate and cyst reduction. MC adds an effective bacteriostat to the filter medi

· Capacity at 1.67 gallons/minute



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
961255*	MC[2], 1/2 Micron	9,000	1.85	\$130.00
961310*	XC[2], High Capacity MC[2], 1/2 Micron	12,000	2.5	\$171.00
962832*	XC[2], High Capacity MC[2], 1/2 Micron (2 Cartridge Kit)	12,000	9	\$1,229.00
997042*	Tripple-MC Kit: (1) EC210, (3 each) MC, (1) SS-IMF w/Spacer	27,000	7.6	\$470.00
962828*	Quad-MC Kit: (1) EC210, (4each) MC[2], (1) SS-IMF w/Spacer	36,000	8.7	\$595.00
962829*	Quad-XC Kit: (1) EC210, (4 each) XC, (1) SS-IMF w/Spacer	48,000	22	\$712.00



7CLM Primary System

carbonation

FOUNTAIN AND ICE HYBRID SYSTEM

Hybrid manifold design integrates 2 independent systems (primary and secondary) into 1 manifold configuration providing 2 distinct water qualities, 1 for fountain and 1 for ice Small system footprint is easy to install and service

· Reduces chloramines, chlorine taste and odor and other offensive

contaminants that can adversely affect the taste of beverages

Improves the taste of fountain beverages and helps retain

- Exclusive precoat filtration provides superior chlorine taste and odor reduction and micro-filters dirt and particles as small as 0.5 micron in size by mechanical means
- Helps protect drink system seals, gaskets, pumps and tubes from chloramines damage

7SI Secondary System

- Utilizes depth filtration and Fibredyne™ media for superior dirt-holding capacity
- Reduces water-related ice machine problems caused by scale buildup from dirt and dissolved minerals
- · Self-contained scale inhibitor feed keeps ice machines functioning at full capacity
- · Reduces maintenance and service costs by reducing scale



Part No.	Description	Cartridge	Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
927821*	Hybrid System	7CLM (3), 7SI (1)	3.5 gpm	<25,000 gallons	26	\$1,514.00



🔼 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



CLARIS COFFEE SYSTEM

The CLARIS water filter family is a modular filter cartridge system, consisting of a unique multifunctional connection head and a combination of filter cartridges designed for the specific equirements of equipment in the commercial market. Thanks to its

compact dimensions and the sophisticated multi-valve connection head, the system can be installed and operated almost anywhere, free standing, mounted or in a vertical or horizontal position.

Ideal for producing high quality hot beverages as well as iced tea and steam applications.

Adjustable ion-selective filter to tailor carbonate hardness levels in potable water.

DuoBlend by-pass technology for the precise adjustment of carbonate hardness

• Micron rating: 5.00

• Working pressure: 29 - 116 psi • Maximum temperature: 39 - 86°F

1	PENTAIR	EVERPUR
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Part No.	Description	Flow (GPM)	Capacity (Gal.)	H (In.)	Dia. (In.)	Ship Wgt (Lbs.)	Price
433910*	Claris Cartridge, Small	0.5 max	396 180 ppm	11.10	3.74	3	\$241.00
433911*	Claris Cartridge, Medium	0.5 max	660 180 ppm	15.43	3.74	4	\$339.00
433912*	Claris Cartridge, Large	1 max	1100 180 ppm	14.13	5.35	3.14	\$433.00
433913*	Claris Cartridge, XLarge	1 max	1585 180 ppm	18.70	5.35	9.5	\$514.00
433983*	Claris cartridge, Ultra XXIarge	1.0	2,641 (Espresso) 3,196 (Coffee) @ 180 ppm	18.56	5.35	9.5	\$628.00
433984*	Claris cartridge, Ultra XXIarge	1.0	4,358 (Espresso) 5,283 (Coffee) @ 180 ppm	18.56	6.89	14.3	\$930.00

Part No.	Description	Price
433990	Claris Head 3/8" BSP, Gen 2, auto shutoff, mountaing bracket	\$142.00
433992	Claris Head 3/8" QCF, Gen 2, auto shutoff, mountaing bracket	\$142.00
433923	Claris Head 3/8" QCF	\$160.00
433931	Claris Flow Meter	\$395.00
433940	Claris Test Kit	\$65.80
433950	Claris Hose 59", 3/8" x 3/8"	\$81.10
433952	Claris Hose 10CM, 3/8" x 1/2"	\$86.10



COFFEE SYSTEM

High capacity 1/2 micron precoat filtration with scale control. For low fl , low/medium volume brewers.



Part No.	Description	Cartridge	Flow (GPM)	Capacity Pots/Gallon	Ship Wgt (Lbs.)	Price
927560*	QL2-OCS, Scale Inhibitor	OCS (1)	0.5	3,000/1,500	3	\$146.00
927200*	QL3-BH, Scale Inhibitor, Shut Off	BH (1 each)	0.5	6,000/3,000	4	\$220.00



COFFEE CARTRIDGE

1/2 micron precoat filters rated for chlorine, taste and odo, dirt, asbestos, cyst reduction, and scale control.

- New and improved Micro-Pure II media with AgION™ anti microbial protection inhibits potential bacterial growth (961251, 961807, 961326 only)
- Capacity at 1/2 GPM

PENTAIR	EVERPURE

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
961807*	OCS[2], Scale Inhibitor	1,500	1	\$67.40
961251*	BH[2]	1,500	1.51	\$120.00
961326*	MH[2], Scale Inhibitor, Hi Flow/Volume	9,000	1.88	\$166.00
961276*	4K Plus, Slime, Microbe Control	3,000	1.65	\$104.00
961100*	4H	3,000	1.5	\$95.10





PENTAIR



COFFEE INLINE

Chlorine taste and odor reduction, limescale reduction. IN-10 for low volume, IN-12 for medium volume single pot coffee brewers

910067

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Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
910067*	IN-6 Filter, 100% Phosphate For Scale Prevention Only	6 months	0.79	\$34.70
910006*	IN-10 Filter, Granular Activated Carbon With Scale Control, 1/4" John Guest fittings	2400	1	\$44.40
910008*	IN-10 Filter, Granular Activated Carbon With Scale Control, Less Fittings	2400	1	\$34.90
910069*	IN-10CS Filter, 100% Coconut Shell Carbon for EnhancedT&O Reduction,	3900	0.83	\$22.90
910007*	IN-12, High Capacity Granular Activated Carbon With Scale Control	4800	1.1667	\$44.90
910086*	IN-12 Filter, High Capacity Granular Activated Carbon With Scale Control, 1/4" John Guest Fittings	4800	1.5	\$52.40
910068*	IN-12 Filter, KDF-55D/Carbon for T&O Reduction With Scale & Slime Prevention	5000	6	\$36.90



HIGH FLOW SYSTEM COMBINATION

High flow systems with prefilter for fountain beverage, coffee and ice machine combination Includes inlet/outlet gauges, flushing valve, water shut-off, 20" prefilt , ice maker feeder, and cartridges. High flow CSR system handles to 4 carbonators with a 4 pot brewer and 1,200 lb./day ice machine



Part No.	Description	Cartridge	Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
932974*	High Flow Quad CSR	7FC (4 each), EC210, SS-XL	10.0	100000	48	\$2,649.00
943710*	High Flow Quad CSR, Less Alarm	MC[2](4 each), EC210, SS-IMF	6.7	36000	43	\$2,231.00
943711*	High Flow Quad CSR, With Alarm	MC[2](4 each), EC210, SS-IMF	6.7	36000	43	\$2,483.00
934711*	High Flow Plus CSR, With Alarm, SurgeTank, Prefilte , Feeder	XC[2](4 each), EC210, SS-IMF	_	_	74	\$3,134.00
932805*	High Flow Triple, With Alarm	MC[2](3 each), EC210, SS-IMF	5.7	27000	30	\$1,875.00
932806*	High FlowTriple, Less Alarm	MC[2](3 each), EC210, SS-IMF	5.7	27000	30	\$1,612.00
977133*	High Flow CSR, Triple	7CLM (3 each), E-20, SS-IMF	5.01 / 4.0 / 3.0	22500 / 23500 / 37800	35.8	\$1,830.00
977134*	High Flow CSR, Quad	7CLM+ (4 each), E-20, SS-IMF	6.68 / 5.33 / 4.00	30000 / 38000 / 50400	38.3	\$2,059.00
933042*	High Flow CSR,Twin	MC[2] (2 each), EC210, SS-IMF	3.34	18000	23	\$1,366.00
977132*	High Flow CSR,Twin	7CLM (2 each), E-20, SS-IMF	3.34 / 2.66 / 2.00	15000 / 19000 / 25200	29.5	\$1,509.00



STEAM SYSTEM

Systems for providing high quality water as well as deliming capability for steamers. Use SR-X feeder with existing Everpure systems only.

1	P	EN	TA	IR	EVERPURE
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Part No.	Description	Cartridge	Flow (GPM)	Ship Wgt (Lbs.)	Price
979750*	CounterTop, Evaporative Base System	4CB5 (1), SS-10, 2 x 0.5 Skalekleen	1.0	11.4	\$847.00
979721*	Kleensteamll, Single	7CB5 (1), SS-10, 4 x 2.2 Skalekleen	1.67	26	\$1,203.00
979722*	Kleensteamll, Double	7CB5 (2), SS-10, 4 x 2.2 Skalekleen	3.34	10.44	\$1,302.00
979740*	KleensteamII, Double (w/out Feeder)	7CB5 (2)	3.34	13.33	\$770.00
979782*	SC10-11, Foodservice Steamer and Combi-Oven Applications	SS-10 Scalestick, CG5-10 Carbon Block	6.0	9.95	\$613.00
979720*	SR-X Scale Inhibitor Feeder and Deliming System	SS-10	6.0	6	\$365.00

CONSERV® HIGH EFFICIENCY REVERSE OSMOSIS SYSTEM

- Up to 50% water savings over conventional RO systems
- Easy, sanitary quick-change filter replacemen
- · Compact design with storage tank included
- Provides corrosion protection, as well as a 95%+ reduction in scale-causing dissolved solids that can lead to increased costs and energy usage
- Proprietary FibredyneTM II filtration media effectively inhibits the growth of bacteria on the filter media that can decrease product life
- Protects against taste and odor causing contaminants while removing dirt, particulates and dissolved solids
- Features a blending valve to create the right balance of mineral content of the water
- · Replacement cartridge kits for easy maintenance and ordering



CONSERV® RO-75E

- System includes 4FC5 Pretreatment Carbon Filter, High Efficiency GRO-75EN RO Membrane Cartridge, onboard RO water storage tank, 4CC Post Treatment Calcite Feeder and blending valve to balance effluent water mineral content and 4CB5 Post Carbon Filter Cartridge
- Designed for espresso, combined espresso and ice applications as well as select coffee machines and for applications requiring up to 50 gpd
- With a blending valve, you can adjust to the right balance of minerals for optimal ingredient water for espresso machines and more
- Provides protection against off-taste & odor while removing particulates and dissolved solids
- Permits tailored blending of incoming water to produce the ideal mineral content for better-tasting espresso and coffee
- Adaptable for ice applications via prefilter inle
- Includes accessory on-board tank for added capacity during periods of peak demand
- Compact design permits wall mount, counter-top or under counter installation



				Dir	nensions (In.)		
Part No.	Description	Cartridge	Production Rate (GPD)	н	w	D	Ship Wgt (Lbs.)	Price
997700*	Conserv high efficienc , reverse osmosis system. For espresso and low volume brewing applications.	GRO-75EN, 4FC5-S, 4CB5	50.0	18.69	16.97	10.37	51.5	\$2,290.00



CONSERV® LT-S

- Ideal for use in coffee and low volume applications such as point-of-use water coolers, cheese melters and other evaporative equipment that is not emptied on a daily basis and for applications requiring up to 50 gpd
- Features a blending valve to provide the right balance of blended water for steam applications
- Wall mount installation
- Helps equipment heating surfaces maintain peak transfer efficienc, reducing cycle times and energy consumption
- Water /mineral blending occurs in the storage tank resulting in greater consistency
- 4 gallon storage tank included



			Dir	nensions (Ir	1.)		
Part No.	Description	Production Rate (GPD)	Н	W	D	Ship Wgt (Lbs.)	Price
997520*	Conserv high efficienc , reverse osmosis system. For combi ovens, steamers and proofers	70.0	21.25	12.25	7.25	30	\$1,601.00



4-STAGE REVERSE OSMOSIS

- High efficiency GRO 75 GPD membrane technology
- Effortless click-in lock cartridge installation
- 3/8" push fit plumbing connection for easy installation and high flo
- Water supply valve shut off fits multiple piping styles
- Color coded cartridges to maintain proper filter sequence
- · Lead and chemical reduction cartridge
- 3/8" tubing to storage tank and faucet
- Built-in check valve with multi-point backflow protectio
- Utilizes the dual technology of the
- DFX Diamond Flow series combining a sediment and carbon block in one cartridge
- · Faucet with air gap included



			Di	mensions (Ir	1.)		
Part No.	Cartridge	Production Rate (GPD)	Н	W	D	Ship Wgt (Lbs.)	Price
161111*	PDF1RC, GRO75RC, F1B1RC, F1GCRC	21.08	12.54	14.57	5.46	8.9	\$708.76





PENTAIR



REVERSE OSMOSIS

- · Configurable system that delivers reverse osmosis or blended water for multiple foodservice applications
- · Guards against taste and odor causing contaminants while removing dirt, particulates and dissolved minerals that can
- adversely affect taste of water and beverages
- Sanitary cartridge replacement is simple, quick and clean. Internal filter parts are never exposed to handling or contamination

- Wall mount design allows flexible installation
- Reduces limescale build-up that can cause excessive machine downtime and increased maintenance costs.
- Temperature range: 40° to 100°F
- Inlet outlet size: 3/8"
- Operating weight: 35 Lbs
- The BL series features an adjustable blend valve, which allows custom tailoring of the dissolved mineral content in the treated water.
- 115/1/60



					mensions (I	n.)		
Part No.	Description	Cartridge	Flow (GPM)	Н	W	D	Ship Wgt (Lbs.)	Price
997008*	MRS-225 Reverse Osmosis System	6TO-BW, MR-225, 7CC-BW, P5	0.156	34	20.5	8	30	\$2,418.00
997020*	MRS-350 Reverse Osmosis System	7TO-BW, MR-350, BW-4400, P5	0.243	38	15	8	32	\$2,985.00



ROMATE® STORAGETANK

A hydropneumatic tank for storing and siapensing reverse osmosis (RO)/high purity water.

- 100% seamless composite construction
- 100% lead-free design
- Produced using NSF® and/or FDA listed materials
- Built-in union connection
- Superior corrosion resistance
- · Will not introduce chemicals or elements into water
- . Easy to install and service
- Maximum Operating Pressure: 125 psi, non-shock
- Pre-Charge Pressure Requirements: 5 50 psi, typical
- Maximum Operating Temperature: 120°F



		Dimensions (In.)				
Part No.	Capacity (Gal.)	Н	W	D	Ship Wgt (Lbs.)	Price
34679*	4.3	26	16	16	20	\$562.00
34680*	5.8	32	16	16	24	\$616.00
34683*	17.7	41.50	24	24	55	\$1,245.00



SCALE REMOVER

Cartridge can be used for Scalekleen™ or other sanitizing agents to insert into all water using appliances via an existing Everpure filter head

1	PENTAIR	EVERPURE

Part No.	Description	Ship Wgt (Lbs.)	Price
979835*	Scalekleen™ , English/Spanish	2.26	\$49.60
979833*	Scalekleen™, English/Spanish/French	0.39	\$12.80
960800*	Sanitizing (Chargeable) Cartridge	0.32	\$106.00



SCALESTICK™

The ScaleStick™ scale control system from Everpure features HydroBlend™, a unique, specially blended compound developed to inhibit mineral scale deposits and provide corrosion protection in water fed food service equipment. Specifically designed for use i low flow water applications, dispensing a controlle amount of treatment for long-

term protection.



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
979902*	SS-10, All Applications	6 GPM, 6 Months	0.4166	\$121.00
979932*	SS-IMF Cartridge, Ice Machines	6 GPM, 6 Months	0.5	\$99.30
979942*	SS-XL Cartridge, Ice Machines	6 GPM, 12 Months	1	\$391.00

WATER FILTRATION AND TREATMENT



DEMINERALIZER

QC7-DM Demineralizing filter system. Lowers alkalinity and pH. Reduces scale by removing minerals. For low capacity flash steamers, sterilizers and warmers not emptied each da.

· Includes head



Part No.	Flow (GPM)	Ship Wgt (Lbs.)	Price
927601*	.5	8	\$312.00



DRINKING WATER SYSTEM

QL2-OW200L, drinking water system. 1/2 micron precoat filter for chlorine, taste and odo , dirt, asbestos and cyst reduction with lead and total trihalomethane reduction. For bottleless water coolers and drinking fountains.

• Capacity: 480 gallons



Part No.	Description	Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
927570*	QL2-OW200L, Drinking Water System	.5	480	4	\$236.00



MICROGUARD™ PRO 4 FILTER

Delivers premium quality drinking water for bottleless coolers and drinking fountains Everpure's multi-stage filter for drinking water applications combines membrane and carbon block technology for superior filtration results down to 0.15 micron



Part No.	Flow (GPM)	Price	
963702*	1	\$174.00	



DELIMING SYSTEM

Plumbs into hot water line, provides easy deliming of ware washingequipment and hot water boosters. Uses Scalekleen™ scale remover. Includes high temperature housing, 2.2 lbs. scale remover, hardness test strip and dip tube.



Part No.	Description	Ship Wgt (Lbs.)	Price
910091*	HFC-10, Delimer	9	\$264.00



SCALE CONTROL SYSTEM

For warewashers and booster heaters. Inhibits limescale build-up and reduces corrosion. Features metering flow through head, high temperature housing and transparent H -10 cartridge containing Hydroblend® compound effective up to 200°F, 15 gpm. Max Feeder Inlet Temperature 170°F.

• No electrical connection required

• Inlet Outlet Size: 3/4" FNPT * PENTAIR EVERPURE



Part No.	Description	Flow (GPM)	Ship Wgt (Lbs.)	Price
979911*	Kleenware HTS-11 System	15	2.34	\$705.00



DIGITAL POCKET TDS METER

- · Reading hold function
- · With soft case

PENTAIR	EVERPURE
	ETEIN ONE

Part No.	Description	Price
650020*	0-9990 ppm TDS; Temperature Reading (0-80°C);	\$75.30



COLD/INSURICE MANIFOLD

- Filtration and pre-filtratio
- Includes: shut-off valve, mounting bracket, flushing valve, pressure gauge
- 3/4" NPT Inlet x 3/8" NPT Outlet



Part No.	Description	Price
929301*	Single 10" PF Manifold	\$457.00
929302*	Twin 10" PF Manifold	\$709.00
929303*	Triple 10" PF Manifold	\$954.00
929304*	Quad 10" PF Manifold	\$1,348.00
929321*	Single 20" PF Manifold	\$541.00
929322*	Twin 20" PF Manifold	\$796.00
929323*	Triple 20" PF Manifold	\$1,036.00
929324*	Quad 20" PF Manifold	\$1,388.00



HEAD ASSEMBLY

Parallel plumb head(s) with shutoff, flushing valve for multiples, and outlet pressure gauge. Use QC heads with MC, XC, MH, I-2000, 4000, 7K, XK, 7CB5 cartridge. Use QL heads with OCS, BH, 2K+, 4K+, 2CB5, 4CB5 cartridge.

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100	PEN	IAIR	EVERPURE

Part No.	Description	Price
927241*	QC7l-Single	\$325.00
927222*	QC7I-Double	\$573.00
927223*	QC7I-Triple	\$813.00
925620*	QL1-Single Filter Head, 1/4" John Guest Fitting, Less Shutoff	\$46.10
925617*	QL1-Single, 3/8" John Guest Fitting, Less Shutoff	\$46.10
927218*	QL2-Single, Less Shutoff	\$53.70
925924*	QL3B-Single, w/ shutoff and bracket	\$65.50



COMPONENT REPLACEMENTS

100	PEN	TAIR	EVERPURE

Part No.	Description	Price
306818*	Outlet Gauge	\$95.80
307018*	Bowl, K-20	\$267.00
307019*	Bowl, K-10	\$152.00
15319506*	Bowl, Clear, E-20 or SR-X	\$174.00
15319406*	Bowl, Clear, E-10 or SR-X	\$81.20
15319606*	Bowl, Black, E-10 or SR-X	\$43.60
150467*	Big Blule Housing for 20" H X 4 1/2" diameter cartridges, 3/4" FPT	\$80.90
150233*	Big Blue Housing for 20" H X 4 1/2" diameter cartridges, 1" FPT	\$72.40
308165*	IMF Bowl	\$79.50
307119*	Bowl O-Ring, K10, K20, IMF	\$9.90
151120*	O-Ring 241, E-Series or SR-X	\$4.30
933650*	Surge Tank Kit	\$826.00
302705*	Low Pressure Alarm	\$477.00
311409A*	Gauge, 1/8 NPT Bottom Mount	\$144.00
15498106*	Black Head, E-Series or SR-X Systems	\$49.52
153018*	Clear Housing Bowl, 10"	\$41.20

WATER FILTRATION AND TREATMENT



PROBLEM CARTRIDGE

These cartridges address specific water problems. The 7 Series cartridges should be used in a twin head system with a regular fine filt . 978110, 978112 fit Cuno 8000 Series heads. 960720 (ESO) cartridge designed specifically for coffee, expresso and iced tea application

				_	
R	PE	N.	TA	IR	EVERPUR

	960601	PENTAI	R EVERPURE
Part No.	Description	Capacity	Price
960651*	4SI Slime Reduction Cartridge, for Ice Machines	15000 gal	\$123.00
960702*	7NE, acidic (low pH) water, buffering, 0.50 gpm		\$205.00
960703*	70F - Iron, Sulfur-Low Volume	1000 ppm	\$229.00
960700*	7DBG - T & O Extra Turbid-Carbon	40µ	\$203.00
960704*	7SO - Hard Water-Low Volume	2000 grain	\$184.00
960705*	7TO - Replacement Cartridge	30000 gal	\$171.00
960756*	7TO - ExtremeT & O, High Capacity	30000 gal	\$168.00
960701*	DM - High Mineral, Low Volume	1600 grain	\$236.00
960710*	ESO 6Three-Stage Blending Cartridge	470 gal	\$195.00
960720*	ESO,Three-Stage Blending Cartridge	4400 grain	\$195.00
960725*	ESO 7Three-Stage Blending Cartridge	600 gal	\$216.00
960741*	6TO-BW Replacement Cartridge	24000 gal	\$166.00
961906*	OW200L - T & O, Drinking Water	480 gal	\$145.00
961716*	4CB5, 5µ, Carbon, T & O	6000 gal	\$107.00
961726*	4CB5S, 5μ, Carbon, T & O, Scale	6000 gal	\$117.00
961736*	4CB5K, 5μ, Carbon,T & O, Bact.	6000 gal	\$127.00
961816*	7CB5, 5µ, Carbon, Т & О	10000 gal	\$139.00
961826*	7CB5S, 5μ, Carbon, T & O, Scale	10000 gal	\$154.00
961836*	2CB-GW, Carbon, T & O	3000 gal	\$71.90
4002575*	GRO-75EN, use with LVRO-75HE/ Conserv 75S/Conserv 75E/Conserv LT-S, reverse osmosis	-	\$160.00
927369*	MR-20, Use with MRS20, Reverse Osmosis	21 GPD	\$293.00
962703*	MR-225, Use with MRS225/225CC/COMBI, Reverse Osmosis	225 GPD	\$685.00
962711*	MR-100, Use with MRS100/100CC, Reverse Osmosis	100 GPD	\$595.00
962745*	4CC, use with Conserv 75S/Conserv75E/Conserv LT-S, reverse osmosis	_	\$143.00
962705*	7CC-BW, Use with MRS100CC/225CC/350CC, Calcite Feeder, Reverse Osmosis	_	\$202.00
976100*	XCLM+, T & O, Chloramines, Particular, Chlorine (Use w/ QC7I, Coldrink®, High Flow CSR, QL2, QL3B and QL3 Heads)	9300 gal	\$296.00
977100*	7CLM+, 5µ, T & O, Chloramines, Particular, Chlorine	7500 gal	\$237.00
969221*	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds.	15000 gal	\$182.00
969186*	2FC5-S, carbon pre-filter, coffee/ice, LVRO-75HE, 6,000 gal. capacity	6000 gal	\$95.10
969340*	7FC-L, Fibredyne™ II media,T & O, use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	7400 gal	\$168.00
969176*	2FC-S, Fibredyne™ II media,T & O, Bact., Chlorine, with Insurice, QC7I Single, QL1, and QL3B heads	6000 gal	\$97.80
969261*	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	25000 gal	\$291.00
EV969156*	2FC, Fibredyne™ II media,T & O, Bact., Chlorine, compatible with QC7I Single, QL1, and QL3B heads	6000 gal	\$87.90
969321*	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds, Fountain and Combo Applications	15000 gal	\$173.00
927441*	H-300-NXT Replacement cartridge, reduces lead, T & O, lime, scale, rust, corrosion, cysts, pharmaceutical	300 gal	\$197.00
969331*	4FC5-S, Fibredyne™ II media with AgION®, ChlorineT & O, Bact. with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	15000 gal	\$190.00
969361*	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	25000 gal	\$275.00
969316*	4FC-LS, Fibredyne™ II media, Chlorine reduction, scale control and lead reduction.	4900 gal	\$126.00
969346*	7FC-LS, Fibredyne™ II media, Chlorine reduction, scale control and lead reduction.	7400 gal	\$193.00
969231*	with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	15000 gal	\$202.00
969271*	with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	25000 gal	\$316.00
969371*	7FC5-S, Fibredyne™ II media with AgION®, Chlorine T & O, Bact. with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	25000 gal	\$302.00
978110*	Cuno, EFS8002, 5µ, Carbon, T & O	10000 gal	\$106.00
978112*	Cuno, EFS8002S, 5µ, Carbon, T & O, Scale	10000 gal	\$117.00
910502*	CC1E Chloramine Reduction Cartridge	15000 gal	\$395.00
910534*	Water filter ca tridge kit w/ (1) CC1E and (2) CC3E replacement cartridges	60000 gal	\$1,114.00

COSTGUARD

WATER FILTRATION AND TREATMENT

Costguard cartridges replace all major competitive slimline 10" and 20" bowl type cartridges and large diameter 4 1/2"-20" cartridges. CGSeries cartridges are NSF listed carbon filter cartridges for chlorine, taste and odor reduction. S suffix cartridges incopor e scale reducers for heating elements, evaporator plates and valves.



10" CARTRIDGE

COST	C	Ш	R	D
	Value	Filtration	By Eve	roure

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
15524843*	SR-10, Scale Reducer	_	3.84	\$53.60
910811*	CGT-10,T&O	_	1.5	\$26.00
910813*	CGT-10S,T&O, Scale	_	1.1	\$34.40
910815*	CG5-10, 5 Micron	6,000	0.5	\$30.40
910817*	CG5-10S, 5 Micron, Scale	6,000	1.1	\$41.40
910853*	CG53-10, Submicron	10,000	1.2	\$31.70
910857*	CG53-10S, Submicron, Scale	10,000	0.35	\$42.70



20" CARTRIDGE

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
15535843*	DGD 5005 Dual Density 50/5 Micron Pre-Filter Cartridge, 5 Micron	_	3.83	\$50.70
910542*	SO-20, Softener	_	3.7	\$71.50
910832*	CGT-20,T & O	_	2.4	\$42.70
910833*	CGT-20S,T & O, Scale	_	2.8	\$56.70
910825*	CG5-20, 5 Micron	12,000	1.9	\$49.80
910827*	CG5-20S, 5 Micron, Scale	12,000	1.2	\$63.70
910863*	CG53-20, Submicron	20,000	0.52	\$61.30
910867*	CG53-20S, Submicron, Scale	20,000	1.75	\$75.50



20", 4 1/2" DIAMETER CARTRIDGE

TONI LATEON

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)	Price
155360130*	EC-204, Prefilte , 10 Micron	_	1.6	\$52.60
910545*	SO-204, Softener	_	8.95	\$158.00
25549443*	ECP-204, Pleated, Hi Dirt, 5 Micron	_	10	\$58.50
953436*	ECP1-20BB, Pleated, Hi Dirt, 1 Micron	_	1.53	\$45.70
15524943*	CGT-204,T & O	30,000	10.8	\$135.00
15558343*	CG5-204, 5 Micron	30,000	2.82	\$153.00
15531243*	CG53-204, Submicron	30,000	1.2	\$225.00



MICRO-PLUS®

The complete treatment program for commercial ice makers, coffee urns and brewers, beverage makers and othe water-using equipment such as humidifiers, steamers and residential refrigerator ice makers Micro-Plus systems are designed and manufactured to eliminate or control the three primary water-related problems lime scale, silt and sediment (down to 20 microns), and objectionable tastes and odors. When properly sized, Micro-Plus will last for six months.

All units are constructed of NSF-approved polypropylene, and are tapped on each end with 1/4" FPT. For taste and odor problems only on machines making up to 500 lbs of ice per day, use the Micro-Carbon 4

Part No.	Water Capacity (Gal/Day)	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)	Price
4615W3	12.5	125	0.1	\$63.10
4612W3	25.0	250	0.45	\$103.42
4613Y8	50.0	500	1	\$150.70
461724 ¹	50.0	500	0.84	\$52.50
4614Y8	100.0	1000	1.45	\$212.74

¹Micro-Carbon 4



🛕 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WATER FILTRATION AND TREATMENT

WATER FILTRATION AND TREATMENT

- Operating pressure: 10-90 psi (nonshock)
- Inlet and outlet size: 3/8"-CGS-10. CGS-20 1/2"-CGS-12, CGS-22, CGS-50 3/4"-CGS-200, CGS-202

A system combining prefiltration to remove larger particulate matter with a choice of carbon filters to suit specific requirements Prefiltration will extend the life of your primary filter cartridge. Use with recommended cartridges, the multiple cartridge systems:

- Reduce cysts (cryptospordium and giardia) (submicron filters only
- · Prefilter dirt, rust and sedimen

- Remove unpleasant tastes, odors, chlorine and particulate matter (carbon filters
- · Increase beverage hold time
- · Reduce syrup costs
- Increase energy efficienc
- Reduce corrosion
- Inhibit costly scale buildup (s suffix
- Reduce equipment maintenance
- Single cartridge systems preclude integral prefilterin
- · Cartridges sold separately

Model No.	CGS-10	CGS-12	CGS-20	CGS-22	CGS-50
Part No.	9100-10	9100-12	9100-20	9100-22	9100-50
Single Application					
Flow Rate (GPM)	Up to 2	Up to 2	Up to 4	Up to 4	Up to 8
Ice				310111111111111111111111111111111111111	
Cuber (Max. Lbs.)	400	500	650	800	1200
Flaker (Max. Lbs.)	800	1000	1200	1400	2400
Coffee	57				
(Max # of Brewers)	1	2	2	2	4
Fountain	:				
(Max # of Carbonators)	-	1	2	2	3
Multiple Application**					
Ice (Max. Lbs.)			_	400	800
Coffee	-				
(Max. # of Brewers)	=		=	1	4
Fountain					
(Max # of Carbonators)	-	-	-	1	2



STANDARD 10"



			value rittration by Everpure
Part No.	Description	Ship Wgt (Lbs.)	Price
910010*	CGS-10, Single Bowl	3.9	\$188.00
910012*	CGS-12, Twin Bowl	8.05	\$308.00
153049*	10" Filter Housing for 910010, White	2.08	\$30.20



STANDARD 20"



			value rittration by Everpure
Part No.	Description	Ship Wgt (Lbs.)	Price
910020*	CGS-20, Single Bowl	7.31	\$279.00
910022*	CGS-22, Twin Bowl, Plumbed Series	12	\$504.00
910023*	CGS-23, Twin Bowl, Parallel	13	\$484.00
910050*	CGS-50, Triple Bowl	20	\$664.00

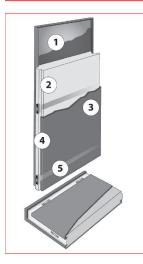
WALK-IN COOLERS, FREEZERS & COMBINATIONS



- Many standard sizes and finishes available
- Standard sizes in stock
- Boxes can be supplied with or without floor
- Patented Speed-Lok System
- EISA 2007 Compliant, with all approvals and listings
- · Adaptable to many uses
- Extended length panels
- 10 year panel warranty
- Contact your local United Refrigeration branch for assistance with your specific project

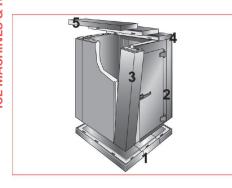


PANEL CONSTRUCTION



- 1. Panels are metal-clad and insulated with foamed-in-place, non-ozone depleting urethane insulation. Panels are durable, yet lightweight and maintain their exact thickness and precise edges while performing through a range of temperatures.
- 2. Inside skins are available in: Stucco-embossed Galvalume steel, Stucco-embossed Aluminum, Stucco-embossed White galvanized steel, Stucco-embossed Stainless steel, Stucco-embossed Sand-tan galvanized steel, Smooth White galvanized steel, Stainless steel, Smooth White aluminum, and Galvanized steel. Custom colors are available.
- 3. Bally's 4", 5", or 6" panels and doors are foamed using HFC-245fa, meeting standards for CFC reduction, the U.S. Clean Air Act, and the current minimum DOE compliance standards. Listed by both U.L. and F.M., metal skins are Class I material with flame and smoke spread less than 25/450.
- 4. Tongue and groove edges of accurately molded urethane assure snug, sanitary joints.
- 5. Bolstered by a steel strap foamed into the panels, the Bally Speed-Lok connects locking arms with locking pins on opposite edges of each panel; facilitating a secure and guick installation. **Bally**°

SIMPLE ASSEMBLY



Bally WALK-INS are made for fast and easy installation. Lightweight panels are joined and locked together with Bally Speed-Loks.

- 1. Place floor panels into position and level. Speed-Lok together.
- 2. Start wall assembly by Speed-Loking a corner and wall panel together.
- 3. Complete wall assembly.
- 4. Start ceiling assembly by Speed-Loking top end panel to side wall.
- 5. Complete ceiling assembly.



APPROVALS & LISTINGS



Energy Independence and Security Act of 2007



Underwriters Laboratories



Factory Mutual 4880



National Sanitation Foundation



📤 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

REPLACEMENT PARTS

BA088083

DOOR FRAME HEATERS



Part No.	Description	Ship Wgt (Lbs.)	Price
BA088083	34" x 78" 3.3 Ohm SRG, 232" (Alum Braid Wire, Prior to May 1976)	0.19	\$98.36
BA089060	36" x 78", 3.3 Ohm SRG, 236" (Alum Braid Wire)	0.21	\$98.38
BA015835	48" x 84" 1.55 Ohm SRG, 356"	0.3	\$89.44
BA018291	60" x 84" 1.2 Ohm SRG, 404"	0.4	\$104.06



DOOR HINGES



Part No.	Description	Ship Wgt (Lbs.)	Price
BA000230	Reversible Hinge, Satin Finish	1.4	\$158.00
BA000231	Reversible Hinge, Polished Finish	15	\$210.14



DOOR CLOSERS



Part No.	Description	Description Ship Wgt (Lbs.)	
BA031349	V1600B Hydraulic Door Closer	2.11	\$164.66



DOOR GASKET



Part No.	Description	Ship Wgt (Lbs.)	Price
BA016546	34" x 78" Magnetic Door Gasket	5	\$138.76
BA054117	36" x 78" Magnetic Door Gasket	5	\$104.34
BA016611	34" Wiper Gasket	0.47	\$41.74
BA054028	36" Wiper Gasket	0.89	\$41.74

ADAPT-A-DOOR





The versatile Adapt-A-Door puts an end to problems with replacement or retrofitting doors for Walk-Ins and Refrigerated Warehouses. The same super-insulating, poured-foam urethane that protects every Bally panel is foamed into the Adapt-A-Door. The door is supported by heavy-duty, spring-loaded hinges and comes with a durable latch assembly. Three varieties make it easy to replace worn-out or ill-fitting doors anywhere.

You can even cut an Adapt-A-Door into an ordinary masonry wall. In most replacement situations the Adapt-A-Door is even better than the original equipment.

Standard Features:

- Rugged metal-capped wood frame specially treated to resist moisture
- Anti-condensate heaters to prevent moisture or ice buildup
- Poured-in-place, non-ozone depleting, urethane foam insulation
- Durable, positive magnetic gasket seal
- Heavy-duty hinge and latch assemblies
- Standard finishes: Stainless Steel, Stucco-embossed Galvalume, Stucco-embossed Aluminum, Stucco-embossed White Galvanized steel
- Right or left hand swing
- Mounting kit
- Many Options including: Trim, Observation windows, Diamond tread kickplates, and locking bars



The most cost-effective environmental & sanitation barriers you'll never see

Commercial, Office, & Retail Applications

Office and commercial building operators want to save energy and maintain a constant internal temperature as people come and go. Retail shops want customers to be able to walk straight in, without having their heating and cooling costs skyrocket. Our LoPro, Standard, & Phantom series models can handle those jobs and provide the best performance on the market. In a variety of voltage, length and heating configurations, these Series are perfect for door heights up to 12' and best of all, have a typical payback of 12-24 months, which is among the fastest ROI in the HVAC equipment industry. Ideal for customer entrances, small receiving doors, and drive-up windows. Freight allowed within the continental US.

LoPro 2



Standard 2



Phantom



Restaurant, Food Retail & Food Preparation Applications

For restaurants, catering, and industrial food preparation facilities, protecting food, and customers, by keeping airborne contaminants and flying insects out is a must. They also need quick access to cold and frozen storage, with clear unobstructed views so their staff and facility remain safe. Our ETL Sanitation Certified models are certified to ANSI/NSF 37 standards, which means they are proven to perform in helping keep your food, facilities and customers safe. Ideal for customer entrances, drive-up windows, and receiving back doors. Freight allowed within the continental US.

ETL Sanitation



LPN 2 N 2 N H 2

Larger Entrance Door & Receiving Door Applications

Hot summers and cold winters mean docks and facility entrances are an unprotected leak for your heating & cooling costs to fly away. The bigger the door, the more money it is probably costing you in energy loss. Our High Velocity and Extra Power Series are top performers in their category and can keep your conditioned air in the building while allowing people, forklifts and vehicles to move freely across the opening. This means your people can get work done, while you save money. Ideal for large entrances, loading docks, and receiving doors. Freight allowed within the continental US (except gas fired units).

High Velocity 2



Extra Power 2



Large Dock Door & Heavy Industrial Applications

When it comes to larger doors and major industrial projects in the Mining, Oil & Gas, and Industrial Food Preparation arenas, no one can match the performance of the Mars Windstopping and Windguard Series. Featuring a variety of configurations, including direct or belt driven options, and gas-fired or hydronic heating solutions, these are the ultimate in performance in the harshest of conditions, including minus zero cold, 100 plus degree heat, high humidity, and saline environments.

Windstopping



Windguard





atmosphere is everything

Contact your local United Refrigeration branch to order

STRIP CURTAIN

Cooler Strip Material

Formulated for cooler as well as indoor/outdoor applications, with standing temperatures from -10°F to +150°F. Our most versatile material. Will not discolor in sunlight.

Freezer Strip Material

Interior applications only due to material variations. Recommended for cooler/freezer applications. Meets requirements for food service operations and USDA inspected facilities. Remains flexible in temperatures as low as -40°F. Reinforced material utilizes nylon string extruded within material to prevent elongation or shrinkage due to temperature variations

Clear-Flex II® Strip Doors can be used for almost any application. When choosing strip sizes and overlaps, consider the following points:

- For taller doors, the strips should be heavier and wider
- Smaller width strips are easier to pass through than the wider strips
- When air movement is a problem, choose the wider strip with full overlap

6" material recommended for interior applications to 7' high openings 8" material recommended for interior applications to 10', exterior applications to 7' high openings



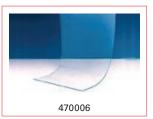
CURTAIN ASSEMBLY

Max Bullet Mounting System

- 75% faster initial installation time, 90% faster strip replacement time
- Aluminum hardware won't rust or corrode
- One-piece system with (no nuts or bolts) eliminates cracks and crevices where dirt and bacteria accumulate
- .125" thick aluminum extrusion
- · NSF Certified when freezer material utilize
- All listed systems are 40" wide, 84" long



Part No.	Application	Strip Width (In.)	Thickness (In.)	Price
440040	Cooler	6	0.060	\$353.80
440043	Cooler	8	0.080	\$317.20
440041	Freezer	6	0.060	\$360.12
440044	Freezer	8	0.080	\$352.66
440042	Freezer, Reinforced	6	0.060	\$360.12
440045	Freezer, Reinforced	8	0.080	\$352.66



REPLACEMENT STRIPS

• Strips are 84" long





4021 A6063884

STRIP CURTAIN ASSEMBLIES

- Helps maintain temperature when the door is open.
- Helps reduce energy usage.
- Reduces frost and icing on evaporator.



Part No.	Description	Ship Wgt (Lbs.)	Price
402LA6063884	38" x 84" w/6" Strips	12.98	\$256.04
402LA6066490	64" x 90" w/6" Strips	20.00	\$405.18
402LA1124884	48"X84" w/12"Strips	28	\$293.80
402LA6060084	Replacement strip 6" X 84" w/ cleats	2	\$30.16

REFRIGERATED FOOD SERVICE



UNDERCOUNTER REFRIGERATOR

- Performance-rated refrigeration system utilizing environmentally safe R-290 refrigerant
- Easily serviceable, back mounted compressor
- Cabinet construction consisting of stainless steel front, top and end panels, aluminum back and interior
- Non-corrosive, plasticized fin evaporator coi
- · Automatic, energy saving, hot gas condensate evaporator
- 2" Non-CFC polyurethane foam insulation
- Spring loaded, self-closing doors with magnetic snap-in gaskets
- 13/8" diameter plate casters
- Heavy-duty, epoxy-coated steel shelves
- Field rehingeable doors
- Depth: 32 3/16", height: 31 13/16" with casters
- Voltage: 115/1/60



Part No.	Nb. of Doors	HP	Width (In.)	Ship Wgt (Lbs.)	Price
SW27NU*	1	1/5	27 1/2	165	\$3,935.76
SW32NU*	1	1/5	32	221	\$4,889.50
SW36NU*	2	1/5	36	239	\$5,148.50
SW48NU*	2	1/5	48	248	\$5,842.38
SW60NU*	2	1/5	60	284	\$6,517.00
CM/72NIII*	2	1/5	70	240	67 F40 00



UNDERCOUNTER FREEZER

- Performance-rated refrigeration system utilizing environmentally safe R-290 refrigerant
- Automatic, hot gas condensate evaporator
 Continental

COIL	Refrigerator
Shin Wat (Lhs.)	Price

Part No.	Nb. of Doors	HP	Width (In.)	Ship Wgt (Lbs.)	Price
SWF27NU*	1	1/4	27 1/2	165	\$4,627.88



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

REFRIGERATED FOOD SERVICE



WORKTOP REFRIGERATOR

- Performance-rated refrigeration system utilizing environmentallysafe R-290 refrigerant
- · Easily servicable back mounted compressor
- · Cabinet construction consisting of stainless steel front, top and end panels, aluminum back and interior
- Noncorrosive, plasticized fin evaporator coi
- Automatic hot gas condensate evaporator
- SW*BS includes 5 1/2" back splash
- Depth: 32 3/16", height: 35 1/4" with casters (40 3/4" with backplash)
- Voltage: 115/1/60



Part No.	Nb. of Doors	HP	Width (In.)	Ship Wgt (Lbs.)	Price
SW27N*	1	1/5	27 1/2	165	\$3,929.64
SW27NBS*	1	1/5	27 1/2	170	\$4,032.88
SW32N*	1	1/5	32	221	\$4,793.26
SW36N*	2	1/5	36	239	\$5,148.50
SW48N*	2	1/5	48	248	\$5,725.14
SW60N*	2	1/5	60	284	\$6,386.64
SW72N*	3	1/5	72	318	\$7,368.38
SW72NBS*	3	1/5	72	334	\$7,487.38



WORKTOP FREEZER

- Utilizes R-290 Refrigerant
- Voltage: 115/1/60



Part No.	Nb. of Doors	HP	Width (In.)	Ship Wgt (Lbs.)	Price
SWF27N*	1	1/4	27.50	165	\$4,622.64
SWF32N*	1	1/3	32	221	\$5,582.50
SWF36N*	2	1/3	36	239	\$5,936.00
SWF48N*	2	1/2	48	248	\$6,622.88
SWF60N*	2	1/2	60	284	\$8,182.14



SANDWICH UNIT, 12" CUTTING BOARD

- Unique air flow distribution allows pan product to maintain 33°-41°F
- Depth: 31 9/16", height: 42 1/4" (except 27")
- Voltage: 115/1/60



Part No.	НР	Width (In.)	Storage Capacity (Ft³)	Nb. of Pans	Ship Wgt (Lbs.)	Price
SW27N8*	1/5	27.50	7	8	218	\$4,403.88
SW32N8*	1/5	32	9	8	236	\$5,241.26
SW36N8*	1/5	36	10	8	248	\$6,006.00
SW48N8*	1/4+	48	13	8	293	\$6,077.76
SW36N10*	1/5	36	10	10	248	\$6,041.88
SW48N10*	1/4+	48	13	10	293	\$6,645.64
SW48N12*	1/4+	48	13	12	328	\$6,695.50
SW60N12*	1/3+	60	17	12	360	\$7,075.26
SW72N12*	1/3+	72	21	12	402	\$8,109.50
SW60N16*	1/3+	60	17	16	360	\$7,140.00
SW72N18*	1/3+	72	21	16	431	\$8,140.14



SANDWICH UNIT, MIGHTY TOP, 10" CUTTING BOARD

- Depth: 35", height: 42 1/4"
- Voltage: 115/1/60



Part No.	HP	Width (In.)	Storage Capacity (Ft³)	Nb. of Pans	Ship Wgt (Lbs.)	Price
SW27N12M*	1/5	27.50	7	12	242	\$5,243.88
SW32N12M*	1/5	32	9	12	245	\$6,068.14
SW36N12M*	1/5	36	10	12	248	\$6,894.14
SW48N12M*	1/4+	48	13	12	328	\$7,498.76
SW36N15M*	1/5	36	10	15	248	\$6,931.76
SW48N18M*	1/4+	48	13	18	328	\$7,651.00
SW60N18M*	1/3+	60	17	18	387	\$8,040.38
SW72N18M*	1/3+	72	21	18	431	\$9,240.00
SW60N24M*	1/3+	60	17	24	387	\$8,414.00
SW72N27M*	1/3+	72	21	27	431	\$9,736.14

REFRIGERATED FOOD SERVICE

SW27N8FB

SANDWICH UNIT, FRONT BREATHER

- Unique air flow distribution allows pan product to maintain 33–41°F
- 3 3/4" casters with 2 brakes, 2 without brakes

• Height: 41" (except 27")

• Voltage: 115/1/60



Part No.	НР	Width (In.)	Depth (In.)	Storage Capacity (Ft³)	Cutting Board Depth (In.)	Nb. of Doors	Nb. of Pans	Ship Wgt (Lbs.)	Price
SW27N8FB*	1/5	27 1/2	32 5/16	7.4	12	1	8	218	\$4,493.14
SW48N8FB*	1/4+	48	32 5/16	13.4	12	2	8	293	\$6,203.76
SW48N10FB*	1/4+	48	32 5/16	13.4	12	2	10	293	\$6,779.50
SW48N12FB*	1/4+	48	32 5/16	13.4	12	2	12	328	\$6,832.00
SW48N8CFB*	1/4+	48	38.25	13.4	19	2	8	293	\$7,250.26
SW48N10CFB*	1/5	48	38.25	13.4	19	2	10	293	\$7,295.76
SW48N12CFB*	1/5	48	38.25	13.4	19	2	12	328	\$7,355.26
SW48N12MFB*	1/5	48	35	13.4	8	2	12	328	\$7,651.00
SW48N18MFB*	1/5	48	35	13.4	8	2	18	328	\$7,803.26



PIZZA PREP, FORCED AIR

- Unique forced air design utilizes fans (approx. every 12") across the entire back of unit for even distribution of air
- Performance-rated refrigeration system utilizing environmentally-safe R-290 refrigerant
- "Ergonomically-friendly" raised rail angled for greater ease and comfort when reaching to dispense food from pans
- High density non-CFC polyurethane foamed-inplace insulation
- 5" swivel casters
- Extra-wide 19" high density, full length nylon cutting board

- Spring loaded, self-closing doors with magnetic snap-in gaskets
- Cabinet construction consisting of heavy gauge 300 Series stainless steel top, stainless steel front and end panels, aluminum interior
- Field rehingeable doors
- Offers more refrigerated storage capacity by taking advantage of the space above the side mounted condensing unit with either a door or drawer that can accommodate a 12x20x6 pan.
- Voltage: 115/60/1



		Dimensions (In.)				
Part No.	HP	W	D	Н	Ship Wgt (Lbs.)	Price
PA43N*	1/3+	43	38 1/2	39 7/16	340	\$22,525.00
PA60N*	1/3+	60	38 1/2	39 7/16	451	\$28,735.00
PA68N*	1/3+	68	38 1/2	39 7/16	488	\$32,067.50
PA93N*	1/2	93	38 1/2	39 7/16	622	\$42,615.00



KEG COOLER

- Performance-rated refrigeration system utilizing environmentallysafe R-290 refrigerant
- Long lasting, wear resistant, textured baked black enamel finish with all stainless steel counterto
- Stainless steel counter top, interior back, side panels* (*50-90") with reinforced stainless steel floo
- Extra large, balanced evaporator coil

- Continuously cooled 3" diameter beer column with lever faucet
- KC59N and larger have 2 beer columns
- Depth: 29 3/16", height: 34 3/4" + 12" tower (KC24N Depth 31 7/16", height 38 13/16" + 12" tower)
- Voltage: 115/1/60
- Front breathing (except KC24)



			Storage Capacity				
Part No.	HP	Width (In.)	Ft ³	Barrels	Straight Wall	Ship Wgt (Lbs.)	Price
KC24N*	1/5	24.13	8	1	1	210	\$11,272.50
KC50N*	1/4	50	16	0	2	355	\$6,430.38
KC59N*	1/4	59	22	2	3	385	\$6,440.00
KC69N*	1/4	69	26	3	3	415	\$6,743.64
KC79*	1/3	79	28	4	4	455	\$8,172.50
KC90CRC*	1/2	90	35	4	5	510	\$7,987.88





REFRIGERATED FOOD SERVICE



BOTTLE COOLER

- · Wear resistant, textured baked black enamel finish exterior (Standard models)
- Stainless steel exterior (SS Models)
- Stainless steel countertop and slide lids, heavyduty galvanized interior
- · Performance-rated refrigeration system
- · Environmentally-safe R-134a refrigerant
- High density, non-CFC polyurethane foamed-inplace insulation
- Full length, extra large coil
- · Easily accessible and serviceable slide-out condensing unit (Cannot be switched to right)
- Electronic controller w/ digital display & hi-low alarm

- Front, rear, and side venting louvers (except 24" models)
- · Heavy-duty, epoxy-coated, adj. steel wire storage bin dividers
- · Heavy-duty cap opener w/ extra capacity
- · Removable cap catcher
- Automatic, energy-saving non-electric condensate evaporator (Deep Chill models: automatic time defrosting period is timer initiated and temperature terminated)
- · Easily accessible, front-mounted cleanout drainage



				Storage Capac			
Part No.	HP	Width (In.)	(Ft³)	(Case - 12 Oz Bottle)	(Case - 12 Oz Can)	Ship Wgt (Lbs.)	Price
CBC37*	1/5	37	10.3	12	18.5	215	\$4,232.38
CBC50*	1/3	50	15.1	18	27.0	265	\$4,386.38
CBC64*	1/3	64	20.3	25	37.0	376	\$4,892.12
CBC95*	1/2	95	32	40	59.0	435	\$6,751.50



BACK BAR COOLER

- · Performance-rated refrigeration system utilizing environmentally safe R-290 refrigerant
- · Long lasting, wear resistant, textured baked black enamel finish with stainless steel counterto
- · Stainless steel counter top, interior back, side panels* (*50-90") with reinforced stainless steel
- Depth: 29 3/16", height: 34 3/4"
- Voltage: 115/1/60



Part No.	Width (In.)	HP	Storage Capacity (Ft³)	Ship Wgt (Lbs.)	Price
BB50N*	50	1/4	16	355	\$6,132.00
BB59N*	59	1/4	22	385	\$6,133.76
BB69N*	69	1/4	26	415	\$6,357.76



MILK COOLER

- Performance rated, R290 refrigeration system designed to keep milk cold prior to serving
- · Heavy duty, stainless steel lid and door hinges and
- 2" high density, non-CFC polyurethane foamed-inplace insulation
- Snap-in lid and door gasket

- Non-corrosive, heavy duty, epoxy-coated steel wire floor rack
- Easily serviceable bottom mounted compressor
- Electronic controller w/digital display and hi-low alarm
- Door cylinder security lock
- 4 Swivel type, heavy duty casters (front locking)



			Cı	rate Capacity			
Part No.	HP	Width (In.)	13x13x11	19x13x11	Ft³	Ship Wgt (Lbs.)	Price
MC3NSCW*	1/4+	34	8	4	13	335	\$16,125.00
MC4NSCW*	1/3+	49	12	8	20	470	\$17,227.50
MC5NSCW*	1/3+	58	16	10	24	580	\$18,637.50

REACH-IN



SOLID DOOR REFRIGERATOR

- · Stainless steel front, aluminum ends and interior
- SA models stainless steel exterior, aluminum interior
- Smooth, polished chrome workflow door handl
- · Performance-rated refrigeration system utilizing environmentally-safe R-290 refrigerant
- 3" non-CFC polyurethane foam insulation
- · Height includes 5" casters
- · Self-closing doors
- · Cylinder lock in each door
- Automatic electric condensate evaporator
- Voltage: 115/1/60



					Dimensions	(In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1RN	1	1/4		26	82.25	35.38	284	\$6,453.14
1RNSA	1	1/4		26	82.25	35.38	284	\$7,678.14
2RN	2	1/3		52	82.25	35.38	433	\$8,536.50
2RNSA	2	1/3		52	82.25	35.38	433	\$9,590.88
2REN*	2	1/3		57	82.25	35.38	460	\$9,395.76
3RN*	3	1/2	70.0	78	82 1/4	35 3/8	619	\$11,508.00
3RNSA*	3	1/2	70.0	78	82 1/4	35 3/8	619	\$36,912.50



SOLID DOOR FREEZER

- Stainless steel front, aluminum ends and interior
- SA models stainless steel exterior, aluminum interior
- · Smooth, polished chrome workflow door handle
- Performance-rated refrigeration system utilizing environmentally-safe R-290 refrigerant
- Designed for 0°F cabinet
- 3" non-CFC polyurethane foam insulation



					Dimensions	(In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1FN*	1	1/2	20.0	26	82 1/4	35 3/8	290	\$22,940.00
1FNSA*	1	1/2	20.0	26	82 1/4	35 3/8	290	\$25,655.00
2FN*	2	1/2	48.0	52	82 1/4	35 3/8	445	\$31,167.50
2FNSA*	2	1/2	48.0	52	82 1/4	35 3/8	445	\$35,130.00
3FN*	3	3/4	70.0	78	82 1/4	35 3/8	790	\$42,445.00
3FNSA*	3	3/4	70.0	78	82 1/4	35 3/8	790	\$45,490.00



REACH-IN FREEZER

- Performance-rated refrigeration system utilizing environmentally safe R-404a refrigerant
- Designed for (-15°F) cabinet
- · Thermal expansion valve governs refrigerant flow for quick recovery
- 3" non-CFC polyurethane foam insulation
- · Stainless steel front, aluminum ends and interior



					Dimensions	(In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1FLT*	Full	3/4	20.0	26	82.25	35.38	425	\$11,333.00
2FLT*	Full	1	48.0	52	85.75	35.38	555	\$16,363,38



DUAL TEMPERATURE

- Separate refrigeration systems
- · Stainless steel front, aluminum ends and interior
- Horsepower indicates Freezer/Refrigerator
- · Volume indicates Freezer/Refrigerator
- Voltage: 115/1/60



					Dimensions	(In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1RFNHD*	Half	1/5, 1/3	10.0	26	82.25	35.38	420	\$12,527.38
2RFN*	Full	1/4+, 1/2	20.0	52	82.25	35.38	580	\$44,022.50



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

REACH-IN



GLASS DOOR REFRIGERATOR

- · Stainless steel front, aluminum ends and interior
- Performance-rated refrigeration system utilizing environmentally-safe R-290 refrigerant
- 3" non-CFC polyurethane foam insulation

· 2RNSGD includes sliding glass doors

 Voltage: 115/1/60 (1 and 2 doors), 208/230/1/60 (3 doors) **Continental**

		Refrigerator
D	Ship Wgt (Lbs.)	Price
35.38	315	\$8,259.14

					Dimensions	In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1RNGD*	1	1/3	20.0	26	82.25	35.38	315	\$8,259.14
2RNGD*	2	1/2	48.0	52	82.25	35.38	530	\$10,994.38
2RNSGD*	2	1/3+	48.0	52	82.25	34	530	\$37,315.00
3RNGD*	3	1/2	70.0	78	82.50	35.38	740	\$44,685.00



GLASS DOOR FREEZER

- · Stainless steel front, aluminum ends and interior
- Utilizes environmentally safe R290 refrigerant
- Designed for 0°F cabinet
- · Thermal expansion valve governs refrigerant flow for quick recovery
- 3" non-CFC polyurethane foam insulation
- Voltage: 115/1/60 (1 and 2 doors) 208/230/1/60 (3 doors)



				'	Dimensions	(In.)		
Part No.	Nb. of Doors	HP	Volume (Ft³)	W	Н	D	Ship Wgt (Lbs.)	Price
1FNGD*	1	1/2	20.0	26	82.25	35.38	330	\$30,365.00
2FNGD*	2	1	48.0	52	85.75	35.38	565	\$46,175.00
3FNGD*	3	1 1/2	70.0	78	85.75	35.38	805	\$66,695.00

SELF-CONTAINED MERCHANDISERS



SPECIALTY VERTICAL MED TEMP MERCHANDISER

- · Increased product visibility with narrow canopy
- Three models available with canopy and shelf lighting
- · Easy to service slide out condensing unit
- CFC-free insulation

- Front air intake and discharge (Models GSVM-4060, 4072)
- Front air intake and rear air discharge (Model GSVM-5272 only) requires a 5-inch min. open space behind the back of the case
- State-of-the-art honeycomb discharge air system assures even temperature and maximum efficienc
- Adjustable temperature control
- Refrigerant: R404A (GSVM5272) R134a (GSVM4060-4072)
- Refrigeration load calculated at 20°F evaporation and 110°F condensing temperature

HUSSMANN

	Dimensions (In.)		ı.)					Load (BTL	IH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price
GSVM4060*	40	30 5/8	60	3/4	115/1/60	16.0	20	4410	6068	380	\$10,527.30
GSVM4072*	40	30 5/8	72	3/4	115/1/60	15.5	20	4410	6068	425	\$10,713.46
GSVM5272*1	52	30 5/8	72	3/4	115/1/60	19.5	25	4610	6340	600	\$11,921.18

¹Required field wiring. ength dimensions are without option bumpers

· Timer controlled automatic defrost and thermometer • Electric condensate (Model GSVM-4060 only)

• Two-positioned lighted cantilever shelves



SPECIALTY MULTI-DECK MED TEMP MERCHANDISER

- Small footprint, high volume
- Full front accessibility to products
- All models ship from the factory with power cord connected NEMA 6-15 pluas
- Four 14-inch shelves adjustable to various positions

• Compact size offering maximum

· Large front window and sides for

· Factory-installed power cord and

increased product visibility

· CFC-free insulation

on/off power switch

display area in minimum floor spac

- Shelves can be slanted for display appeal
- · Built-in shelf PTM assists with unit pricing
- Durable molded plastic case ends that resist scratching and dents

- CFC-free insulation
- Off time defrost ensures maximum operating efficienc
- Built-in electric condensate pan eliminates the need for external floor drain
- · Integrated night cover
- Flow through panels provide maximum condensing unit ventilation
- · Refrigerant: R134a
- Refrigeration load calculated at 20°F evaporation and 110°F condensing temperature

HUSSMANN

	Dimensions (In.)							Load (BTI	JH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price
MD10*	39	33 5/8	77	1 1/4	208-230/1/60	10.3	15	4813	6201	368	\$7,528.82
MD10LED*1	39	33 5/8	77	1 1/4	208-230/1/60	10.3	15	4813	6201	368	\$8,247.96
MD14*	52	33 5/8	77	1 1/4	208-230/1/60	12.0	15	7376	7376	467	\$8,301.82

SPECIALTY HORIZONTAL MED TEMP MERCHANDISER

¹LED lights



- · Easy to clean interior
- · Air curtain design with efficient honeycomb air discharg

- Automatic defrost
- Electronic controls with digital display
- · Electric condensate pan; no drain required
- · Slide-out condensing unit for easy serviceability
- · Adjustable temperature control
- Refrigerant: R404A (SHM3), R134a (SHM4)
- Type II (80°F and 55% R.H.) certifie
- Refrigeration load calculated at 20°F evaporation and 110°F condensing temperature

HUSSMANN

		Dimensions (In.)						Load (BTl	JH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price
SHM3*	36	30 5/8	42 7/8	1/3	115/1/60	10.3	15	2300	3162	250	\$7,540.16
SHM4*	48	30 5/8	42 7/8	1/2	115/1/60	9.5	15	3535	4866	350	\$9,420.70





SELF-CONTAINED MERCHANDISERS



REACH-IN GLASS DOOR MERCHANDISER, VR SERIES

- Contemporary styling places maximum attention on merchandising
- Self-closing Innovator doors. Positive seal, torsion type closure
- Triple-pane thermal insulated glass door assemblies
- Magnetic door gaskets of one-piece construction, removable without tools for ease of cleaning
- Merchandiser can be placed against wall with 1-inch min. open space behind the back of the case - no air gap is required behind the case
- Digital display in center of case air grill
- Doors and frames available in standard colors -black or gray
- · Interior LED vertical lighting

- Improved visibility due to an additional 4" of glassfor increased visibility inside the case
- Each door section includes 4 shelves and a merchandisable bottom. rack; more shelves can be ordered as an option
- · Controller with communication ability via MODBUS
- Unit completely pre-wired at factory
- Environmentally-friendly R290 hydrocarbon refrigerant that has zero ozone depletion potential and 3 GWP (Global Warming Potential)
- High capacity, factory-balanced refrigeration system capable of maintaining -10°F temperature
- State-of-the-art evaporator and condenser fan motors providing more consistent volume of air which produces less heat, reduces energy consumption and provides greater reliability
- Bottom-mounted condensing unit positioned for easy maintenance
- · Automatic defrost system time-initiated, temperature-terminated

REACH-IN GLASS DOOR BOTTOM MOUNT LOWTEMP MERCHANDISER

HUSSMANN

	Di	mensions (I	n.)					Load (BT	UH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price
VRL3B*	78.25	31.14	80.37	(2) 3/4	208-230/1/60	9.5	20	2900	4900	877	\$20,638.80

REACH-IN GLASS DOOR BOTTOM MOUNT MEDIUM TEMP MERCHANDISER

	Di	mensions (I	n.)					Load (BTL	JH)			
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price	
VRM2B*	53.90	31.14	80.37	1/4	115/1/60	2.5	15	1700	2100	566	\$9,450.00	
VRM3B*	78.25	31.14	80.37	1/4	115/1/60	2.6	15	1920	2490	782	\$11,340.00	



• Type II (80°F and 55% R.H.) certifie

• Standard one-inch leveling pods assist with installation

and may be installed in place of the leveling pods

· Swivel, locking (2) casters are provided with each merchandiser

Gravity coil increases product integrity for a longer display time

HIGH VOLUME SERVICE DELI MERCHANDISER

- Full size rear glass sliding doors provide viewing and easy access to displayed product
- One row 13-inch and one row 16-inch wire upper mezzanine shelves
- Exterior rear receptacle with 3-amp fuse supplied for connecting a scale to rear of case
- One-inch interior floor drain is piped to the rear case exterio
- Standard floor grates protect case bottom and product displays placed in lower storage area
- Built-in cabinet drain with gas condensate pan for defrost water
- · CFC-free insulation
- · Height includes leveling pods
- · Refrigerant: R134a
- NAV: straight glass
- NAVC: curved glass

HUSSMANN

	D	imensions (In.)					Load (BTUH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	A/C	Ship Wgt (Lbs.)	Price
NAV4*	51 5/16	35 1/2	45 5/8	1/3	115/1/60	9.2	20	4280	505	\$7,992.82
NAV6*	75 5/16	35 1/2	45 5/8	1/3	115/1/60	12.8	20	4280	700	\$9,517.10
NAV8*	99 5/16	35 1/2	45 5/8	1/2	115/1/60	15.3	20	5690	890	\$11,913.62
NAVC4*	51 5/16	35 1/2	45 5/8	1/3	115/1/60	9.2	20	4280	505	\$9,569.08
NAVC6*	75 5/16	35 1/2	45 5/8	1/3	115/1/60	12.8	20	4280	700	\$12,208.46
NAVC8*	99 5/16	35 1/2	45 5/8	1/2	115/1/60	15.3	20	5690	890	\$16,872,98

SINGLE-DECK ISLAND MERCHANDISER, ISFGG/ISMGG SERIES

- Telescoping bottom wire selves
- · One-inch dial thermometer
- · Electronic controls with digital display
- · Condensate pan
- · Expansion valve with filter ki
- CFC-free insulation
- · R-404a refrigerant

- Adjustable temperature control
- Type II (80°F and 55% R.H.) certifie
- All 10ft models have two separate refrigeration systems and the self-contained models have 2 separated power cords



SINGLE-DECK ISLAND LOWTEMP MERCHANDISER

Refrigeration load calculated at -30°F evaporation and 110°F condensing temperature

HUSSMANN

	Dimensions (In.)						Load (BT	UH)			
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	A/C	Ship Wgt (Lbs.)	Price
ISFGG5DG*	68 3/8	41 1/2	37 3/8	1	208-230/1/60	15.7	20	4280	8773	670	\$13,386.88
ISFGG10DG*	132	41 1/2	37 3/8	1 x 2	208-230/1/60	15.7 x 2	20 x 2	8560	17546	1340	\$25,852.36



SINGLE-DECK ISLAND MED TEMP MERCHANDISER

Refrigeration load calculated at 10°F evaporation and 110°F condensing temperature

HUSSMANN

	D	imensions (In	ı.)					Load (BTUH)		
Part No.	L	D	Н	HP	Voltage	Amps	Fuse Amps	Refrigeration	Ship Wgt (Lbs.)	Price
ISMGG5B*	68 3/8	41 1/2	37 3/8	1/2	115/1/60	15.9	20	2660	725	\$12,134.74
ISMGG10B*	132	41 1/2	37 3/8	1/2 x 2	115/1/60	15.9 x 2	20 x 2	5320	1450	\$22,539.20



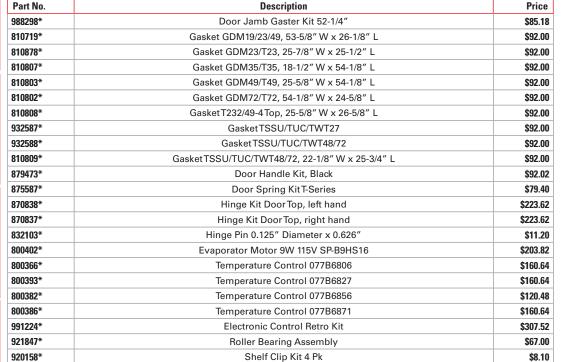


TRUE MANUFACTURING



· For a full list of True Parts, visit www.uri.com















995374*

800402

BEVERAGE-AIR





\$19.66



Part No.	Description	Price
703-963D-02*	Door Gasket SP/SUR27/60	\$95.00
703-963D-03*	Door Gasket SP/SUR48/72	\$88.46
703-736C*	Door Gasket RI18HGS	\$78.62
401-216A-01*	Cartridge Assembly, Chrome	\$111.38
703-444A*	Wicking Pad 2-1/2" X 6-3/4" X 1/8"	\$4.92
00C30-123D-01*	Universal Service Controller Kit, Refrigerator	\$566.74
00C30-123D-02*	Universal Service Controller Kit, Freezer	\$566.74

V-Rollers Kit

TRAULSEN



• For a full list of Traulsen parts, visit www.uri.com



Part No.	Description	Price
SVC6006000	Gasket 29.375" L X 22.625" W	\$230.94
3346040602*	Temperature sensor (Blue) 74"	\$121.74
3346040502*	Temperature sensor (Green) 74"	\$121.74

REACH-IN EDGEMOUNT LATCH



MAGNETIC

- Material/finish: high pressure die-cast zinc body and adjustment plate, chrome finish; glass reinforced composite handle; steel strike, chrome finis
- Drilled and countersunk for No. 10 screws
- Overall dimension: 10 17/32"L x 1 1/8"W x 2 7/8"H



MECHANICAL

- 0173 can replace competitive latch
- Material/finish: high pressure die-cast zinc body, adjustment plate and handle; chrome finish; steel strike
- Drilled and countersunk for No. 10 screws
- 0173: latch body with universal strike; adjustment 9/32" to 19/32"
- 0174: latch body with standard strike; adjustment 13/32" to 23/32"
- Overall dimension: 10 1/2"L x 1"W x 1 15/16"H



Part No.	Description	Strike	Price
0173000004*2	Latch, Strike; Straight Handle	Universal	\$183.40
0173B00004 ²	Latch, Strike; Offset Handle	Universal	\$191.22
0173BC0004*1	Latch, Strike; Offset Handle	Universal	\$220.86
0173C000041	Latch, Strike; Straight Handle	Universal	\$226.30
0174000004*2	Latch, Strike; Straight Handle	Standard	\$195.60
0174B00004 ²	Latch, Strike; Offset Handle	Standard	\$174.00
0174BC00041	Latch, Strike; Offset Handle	Standard	\$210.00
0174C000041	Latch, Strike; Straight Handle	Standard	\$205.12
0174C00012	Cylinder Lock Kit w/Key	_	\$39.28
0174000008*	Strike Plate Only	Standard	\$52.76
11 1 151 1			

¹Lock ¹Non-Locking



Part No.	Description	Color	Price
0170000008	Latch, Strike; Offset Handle	Black	\$280.02
0170S00008	Latch, Strike; Straight Handle	Black	\$369.38



MAGNETIC MECHANICAL

- Material/finish: high pressure die-cast zinc body, handle and strike, steel strike pin; chrome finis
- Drilled and countersunk for No. 10 screws
- Overall dimension: 10 17/32"L x .96"W x 1 5/8"H

KASON

Part No.	Description	Price
0172000006*	Latch, Strike; Straight Handle	\$108.88
0172B00006*	Latch, Strike; Offset Handle	\$109.06
0172BC00061	Latch, Strike; Offset Handle	\$114.12
0172C00006*1	Latch, Strike; Straight Handle	\$113.94
0172CM0004	Cylinder Lock Kit w/Key	\$72.04
0172000002*	Strike Plate Only	\$106.40

¹w/Cylinder Lock



TRIGGER ACTION MECHANICAL

- Material: high pressure die-cast zinc body and strike housing, solid brass handle, strike insert and tongue
- · Finish: polished chrome
- Strike: two-way adjustable
- . Drilled and countersunk for No. 10 screws
- Overall dimension: 10 11/16"Lx 1 1/8"W x 15/16"H



MAGNETIC

- Material/finish: high pressure die-cast zinc body, adjustment plate and straight or offset handle; steel strike; chrome finis
- Drilled and countersunk for No. 10
 screws

• Overall dimension: 11 1/2"L x 1 1/8"W x 2"H



Part No.	Description	Finish	Price
0171000004*	Latch, Strike; Straight Handle	Chrome	\$170.88
0171B00004*	Latch, Strike; Offset Handle	Gray	\$267.48
0171B00008*	Latch, Strike; Offset Handle	Black	\$171.68
0171BC0008*1	Latch, Strike; Offset Handle	Black	\$199.66
0171C00004*1	Latch, Strike; Straight Handle	Chrome	\$198.78
0171CM0004*	Cylinder Lock Kit w/Key	_	\$54.08

1Lock



Part No.	Description	Price
0531000004	Latch, Strike; Straight Handle	\$392.84
0531B00004	Latch, Strike; Offset Handle	\$388.26
0531BC00041	Latch, Strike; Offset Handle	\$421.52
0531C000041	Latch, Strike; Straight Handle	\$481.08
0531CM0004	Cylinder Lock Kit w/Key	\$67.60

¹w/Cylinder Lock



REACH-IN EDGEMOUNT LATCH



MECHANICAL

- Material: high pressure die-cast zinc body, handle and strike; solid brass tongue
- · Finish: polished chrome
- Strike: two-way adjustable
- Drilled and countersunk for No. 10
- Overall dimension: 9 5/16"L x 1"W x 1 29/32"H



Part No.	Description	Comments	Price
0533D00004*	Latch & Strike	Padlockable	\$128.24
0533000016	Latch Only	Padlockable	\$151.70
0533D00024	Strike Only	Padlockable	\$93.68



MECHANICAL

- Material: high pressure die-cast zinc body, handle and strike; solid brass tongue
- · Finish: polished chrome
- Strike: two-way adjustable
- Drilled and countersunk for No. 10 screws
- Overall dimension: 10 11/16"L x 1"W x 1 29/32"H

KA	
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Part No.	Description	Comments	Price
0538000004	Latch and Strike	Padlockable	\$277.82
0538C00004*	Latch and Strike	w/Cylinder Lock	\$336.56
0538CM0004	w/Key	_	\$57.68

REACH-IN SURFACE MOUNT HINGE



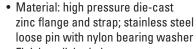
NARROW FLANGE

- Material: high pressure die-cast zinc, stainless steel pin
- · Finish: polished chrome
- . Drilled and countersunk for No. 8
- Wall flange: 3 1/16"W x 1 13/32"
- Strap: 2"W



Part No.	Offset (In.)	Price
0139000004	Flush	\$149.86
0139000012	1/4	\$149.86
0139000016	3/8	\$149.86
0139000024	5/8	\$149.86
0139000028	3/4	\$186.02
0139000032	7/8	\$176.34
0139000036	1	\$176.34
0139000040	1 1/8	\$176.34

NYLON BEARING



- Finish: polished chrome
- Drilled and countersunk for No. 8 screws
- Wall flange: 2 9/32"W x 2 5/32"





Part No.	Offset (In.)	Price
1070A00016	7/8	\$142.06
1070A00024	1 1/8	\$142.06



1070A00016

1070000004

NARROW FLANGE

- Material: high pressure die-cast zinc, stainless steel pin
- Finish: polished chrome
- Drilled and countersunk for No. 8
- Wall flange: 3 1/16"W x 1 13/32"
- Strap: 2"W



Part No.	Offset (In.)	Price
1070000004	Flush	\$132.88
1070000008	1/8	\$132.88
1070000012*	1/4	\$132.88
1070000016*	3/8	\$132.88
1070000024	5/8	\$173.36
1070000028	3/4	\$173.36
1070000032	7/8	\$173.36
1070000036	1	\$173.36
1070000040	1 1/8	\$173.36

LARGE NARROW FLANGE

- Material: high pressure die-cast zinc flange and strap; stainless
- · Finish: polished chrome
- Drilled and countersunk for No. 10 screws
- Wall flange: 3 23/32"W x 1 7/32"
- Strap: 23/8"W

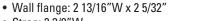


Part No.	Offset (In.)	Price
1071000032	7/8	\$220.90
1071000040	1 1/8	\$220.90



LARGE NYLON BEARING

- Material: high pressure die-cast zinc flange and strap; stainless steel loose pin with nylon bearing washer
- Finish: polished chrome
- Drilled and countersunk for No. 10 screws



• Strap: 23/8"W



Part No.	Offset (In.)	Price
1071A00036	7/8	\$286.70
1071A00044	1 1/8	\$220.90

0215000004

ADJUSTABLE

- Material: high pressure die-cast zinc flange and adjustment plate, steel strap, brass cover
- · Finish: polished chrome
- Adjustment range: 1/8"
- Overall length: 5"
- Width: 13/16"



Part No.	Offset (In.)	Price
0214000004	7/8	\$80.82
0214000008	1 1/8	\$81.42
0214000012	1 3/8	\$97.48

REACH-IN EDGEMOUNT HINGE



SLIMLINE/LIGHTWEIGHT DOOR

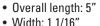
- Material: high pressure die-cast zinc
- Finish: polished chrome
- Adjustment range: 3/16"
- Overall length: 4 17/32"
- Width: 7/8"

Part No.	Description	Offset (In.)	Price
0211000001*	Hinge Strap & Flange	1 1/8	\$33.56
0211000002*	Cover & Adjustment Plate	_	\$21.48



ADJUSTABLE

- Material: high pressure die-cast zinc flange and adjustment plate, steel strap, brass cover
- Finish: polished chrome
- Adjustment range: 3/16"
- Drilled and countersunk for No. 10 screws





Part No.	Offset (In.)	Price
0212000004*	7/8	\$85.86
0212000008	1 1/8	\$86.50
0212000012	1 3/8	\$102.06



STANDARD

- Material: high pressure die-cast zinc flange, steel strap, brass cove
- Finish: polished chrome
- Drilled and countersunk for No. 10 screws
- Overall length: 5"

• Width: 13/16"

Part No.	Offset (In.)	Price
0213000004	7/8	\$76.40
0213000008	1 1/8	\$76.96
0213000012	1 3/8	\$89.66



0215000004

ADJUSTABLE CAM RISE

- Material: high pressure die-cast zinc strap, flange and adjustment plate, brass cover; self-lubricating nylon reversible cam, Oilite bearing, stainless steel pin
- Finish: polished chrome
- Adjustment range: 3/16"
- Drilled and countersunk for No. 10 screws
- Overall length: 4 3/8"
- Width: 1 5/32"

|--|--|

Part No.	Description	Price
0215000004	Cam Rise Adjustable Hinge	\$110.86
0215003610015C	Hinge Cover	\$15.36



0217000004

ADJUSTABLE

- Material: high pressure die-cast zinc flange and adjustment plate, steel strap, brass cover
- Finish: polished chrome
- Adjustment range: 3/16"
- Drilled and countersunk for No. 10 screws
- Overall length: 5 3/4"
- Width: 1 1/8 "



Part No.	Description	Offset (In.)	Price
0217000004	Adjustable Hinge	7/8	\$104.70
0217000008	Adjustable Hinge	1 1/8	\$104.70
0217000012*	Adjustable Hinge	1 3/8	\$111.64
0217S00008	Adjustable Hinge, w/Stop	1 1/8	\$210.20
0217S00012	Adjustable Hinge, w/Stop	1 3/8	\$220.66
0217003610015C	Hinge Cover Only	_	\$21.36





REACH-IN EDGEMOUNT HINGE



ADJUSTABLE SPRING

- Material: high pressure die-cast zinc flange, adjustment plate and spring cartridge, steel strap; chrome
- · Finish: polished chrome
- Adjustment range: 3/16"
- Drilled and countersunk for No. 10 screws

• Overall length: 5 3/4"

• Width: 1 1/8"



Part No.	Description	Offset (In.)	Price
0218000004	Adjustable Spring Hinge	7/8	\$165.28
0218000008*	Adjustable Spring Hinge	1 1/8	\$166.52
0218000012*	Adjustable Spring Hinge	1 3/8	\$170.04
0218000028*	Spring Cartridge Only	_	\$101.90

0220000008

ADJUSTABLE SPRING

- Material/finish: high pressure die-cast zinc flange and adjustment plate, steel strap, polished chrome plated brass cover. Spring kit included.
- Adjustment range: 3/16"
- · Drilled and countersunk for No. 10 screws
- Overall length: 5 3/4"
- Width: 1 1/8"



Part No.	Description	Offset (In.)	Price
0220000008	Adjustable Spring Hinge	1 1/8	\$141.88
0220000012	Adjustable Spring Hinge	1 3/8	\$141.88
0220000027	Spring Cartridge Only	_	\$78.18



ADJUSTABLE CONVERTIBLE

- Material: high pressure die-cast zinc flange and adjustment plate, steel strap, stainless steel cover. Order spring kit separately for self-closing applications.
- · Finish: polished chrome
- Adjustment range: 3/16"
- · Drilled and countersunk for No. 12 screws
- Overall length: 5 1/16"
- Width: 31/32"



Part No.	Description	Offset (In.)	Price
1216000001	Adjustable Hinge	1 1/8	\$51.54
1216000027*	Spring Cartridge Only	_	\$47.40



1247

ADJUSTABLE CAM RISE

- Material: high pressure die-cast zinc flange, strap and adjustment plate, brass cover, steel pin
- Finish: polished chrome
- Adjustment range: 3/16"
- Drilled and countersunk for No. 10
- Overall length: 6 3/8"
- Width: 1 1/8"



Part No.	Offset (In.)	Price
1247000002*	1 1/4 to 1 5/8	\$159.04
1247000004*	1 3/4 to 2 3/8	\$159.12

WALK-IN HEAVY DUTY LATCH



CYLINDER LOCKING

Stationary cylinder lock and micrometer strike for positive offset adjustments.

- Material: high pressure die-cast zinc body, steel tongue, forged brass handle and strike housing
- · Finish: polished chrome
- Commonly used on dairy and ice cream trucks
- Drilled and countersunk for 1/4" flat head screw
- Latch dimension: 7 9/16"L x 3 3/16"W
- Strike dimension: 2 1/4"L x 3 7/32"W



Part No.	Description	Finish	Offset (In.)	Price
0051S00002	Latch and Strike	polished chrome	-1/4 to 1/8	\$1,261.78
0051S00008	Latch and Strike	polished chrome	Flush to 1/2	\$1,261.78
0051S00012	Latch and Strike	polished chrome	3/4 to 1 1/4	\$1,408.08
0051S00006	Latch Only	polished chrome	_	\$770.70



IRON PADLOCKING

Bolt-action with padlock provision.

- · Material: cast iron body and strike housing, malleable iron handle
- Finish: Kasonized
- Drilled and countersunk for 1/4" screws
- Latch dimension: 7 3/4"L x 3 1/2"W
- Strike dimension: 2 1/4"L x 3 1/2"W



Part No.	Description	Finish	Offset (In.)	Price
0052000004	Latch and Strike	Kasonized	-1/8 to 5/16	\$723.48
0052000012*	Latch and Strike	Kasonized	3/4 to 1 3/8	\$754.96
0052000076	Latch Only	Kasonized	_	\$569.80
0052000084	Strike Only	Kasonized	-1/8 to 5/16	\$342.68
0052000092	Strike Only	Kasonized	3/4 to 1 3/8	\$376.26



IRON PADLOCKING

Same as 0052 above, but with a larger body.

Latch dimension:
 9 15/16"L x 4 3/8"W

KANON

Part No.	Description	Offset (In.)	Price
0053000004	Latch and Strike	-1/4 to 1/8	\$772.04
0053000008*	Latch and Strike	15/16 to 1 5/8	\$810.84
0053000052	Latch Only	_	\$698.62
0053000064*	Strike Only	15/16 to 1 5/8	\$399.90

0058CL5020

58 SERIES RADIAL LATCH, 59 ROLLER STRIKE

Radial tongue with rolling pivot action.

- Material: high pressure die-cast zinc
- Finishes: polished chrome, brushed chrome, Tuffkote
- Drilled and countersunk for 1/4" flat head screw
- Latch dimension: 10 5/16"L x 2 13/16"W
- Strike dimension: 1 57/64"L x 2 61/64"W
- Strike material: high pressure die-cast zinc. Stainless black plate
- Strike finish: polished chrom
- Strike mounting holes: drilled and countersunk for 1/4" screws



Part No.	Description	Finish	Price
0058CL5020*1	Latch Only	Chrome	\$160.44
0058CL6020*1	Latch Only	Chrome	\$259.32
0058L05021*1	Latch Only, Light Spring	Chrome	\$142.34
0058H05021*1	Latch Only, Heavy Spring	Chrome	\$155.04
0058L06021*1	Latch Only	Chrome	\$142.34
0058L0T021*1	Latch Only	Tuffkote	\$142.34
0059005001 ¹	Roller Strike, Flush, -1/8" to 1/4"	Polished Chrome	\$67.86
00590050021	Roller Strike, 3/4" to 1-5/8"	Polished Chrome	\$67.90
00590050031	Roller Strike, 1-3/4" to 2-1/2"	Polished Chrome	\$67.90

1w/Cylinder Lock

SAFEGUARD WALK-IN LATCH & STRIKE



55 SERIES

Positive action latch. Furnished with paddle-type inside release.

- Material: high pressure die-cast zinc body and strike housing, malleable iron handle
- Finishes: polished chrome, Tuffkote
- Drilled and countersunk for 1/4" flat head screw
- Latch base dimension: 9 21/32"L x 4 1/4"W
- Strike dimension: 2 7/16"L x 4 1/4"W



Part No.	Description	Finish	Offset (In.)	Price
0055000020*	Latch & Strike	Chrome	Flush to 3/16	\$1,578.28
0055000024*	Latch & Strike	Chrome	3/4 to 1 1/8	\$1,569.72
0055000028	Latch & Strike	Chrome	1 1/8 to 1 5/8	\$1,569.72
0055000032*	Latch & Strike	Chrome	1 3/8 to 1 7/8	\$1,569.72
0055000065	Latch & Strike	Tuffkote	Flush to 3/16	\$1,578.50
0055000068	Latch & Strike	Tuffkote	1 1/8 to 1 5/8	\$1,569.72
0055000076	Latch Only	Chrome	_	\$1,318.22
0055000086	Latch Only	Chrome	_	\$1,318.22
0055000104*	Strike Only	Chrome	Flush to 3/16	\$683.14



56 SERIES

Positive action latch.

- Material: high pressure die-cast zinc body and strike housing, malleable iron handle
- Finishes: polished chrome, brushed chrome, Tuffkote
- Drilled and countersunk for 1/4" flat head screw
- · Order latch and strike separately
- Latch base dimension: 7"L x 3 3/8"W
- Strike dimension: 2 1/6"L x 3 3/8"W



Part No.	Description	Finish	Offset (In.)	Price
0056L00086*	Latch Only	Tuffkote		\$447.52
0056L05020*	Latch Only	Polished Chrome		\$473.44
0056L06021*	Latch Only	Brushed Chrome		\$479.88
0056005003*	Strike Only	Polished Chrome	3/4 to 1 1/2	\$177.72

77 SERIES

Radial tongue with rolling pivot action and roller strike.

- Material: high pressure die-cast zinc
- Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screw
- Latch dimension: 10 5/16"L x 2 13/16"W
- Strike dimension: 1 57/64"L x 2 61/64"W

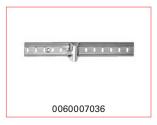
0077CL0004C



Part No.	Description	Finish	Offset (In.)	Price
0077CL0004C*	Latch & Strike	polished chrome	Flush	\$273.20
0077CL0008C*	Latch & Strike	polished chrome	3/4 to 1 1/2	\$692.96
0077CL0012C*	Latch & Strike	polished chrome	1 3/4 to 2 1/2	\$732.84
0077CL0026C*	Latch Only	polished chrome	-	\$273.20
0077L00004C*	Latch & Strike	polished chrome	Flush	\$272.76
0077L00008C*	Latch & Strike	polished chrome	3/4 to 1 1/2	\$272.76
0077L00012C*	Latch & Strike	polished chrome	1 3/4 to 2 1/2	\$272.76
0077L00026C*	Latch Only	polished chrome	-	\$142.34



SHELVING HARDWARE



PILASTER, FIXED MOUNT

- · Material: aluminum or stainless steel
- Width: 13/16"
- Adjustments: slotted for 1/2" adjustments
- · Mounting: drilled and countersunk for No. 6 screws

· Screw mounting



Part No.	Length (In.)	Material	Price
0060007036	36	Aluminum	\$19.30
0060007048	48	Aluminum	\$21.64
0060007060	60	Aluminum	\$24.02
0060007072	72	Aluminum	\$26.42
0060009036	36	Stainless Steel	\$29.48
0060009048	48	Stainless Steel	\$35.28
0060009060	60	Stainless Steel	\$41.06
0060009072	72	Stainless Steel	\$47.24



PILASTER, FIXED MOUNT

- Material: aluminum or stainless steel
- Width: 13/16"
- Adjustments: slotted for 1/2" adjustments
- . Mounting: No. 65MS studs and pop rivets or No. 10 screws

· Stud or screw mounting



Part No.	Length (In.)	Material	Price
0065007036	36	Aluminum	\$19.30
0065007048	48	Aluminum	\$21.64
0065007060	60	Aluminum	\$24.02
0065007072	72	Aluminum	\$26.42
0065009036	36	Stainless Steel	\$29.48
0065009048*	48	Stainless Steel	\$35.28
0065009060	60	Stainless Steel	\$41.06
0065009072	72	Stainless Steel	\$47.24

Part No.	Description	Price
0065000000	Nickel Plated Brass Mounting Stud	\$13.06

SHELF CLIP



0066000004



Part No.	Material	Use with	Price
0066000004	Kasonized Steel	Pilaster Model 0060	\$13.28
0066000008*	Stainless Steel	Pilaster Model 0060	\$15.12
0067000004	Kasonized Steel	Pilaster Model 0065	\$13.28
0067000008*	Stainless Steel	Pilaster Model 0065	\$15.12

LIGHTING FIXTURE



LED FIXTURE

- · High output LED technology with best-in-class efficienc
- Designed for high ceilings and larger work rooms with greater foot candle requirements
- LED technology assures sustainable energy savings over the life of the fixture. Fou -foot, vaporproof fixture is supplied complete with low energy LEDs
- Payback in as little as six months. Reduced lighting wattage and heat generation lower utility cost. LED fixtures are rated +50,000 hr life. Find your specific savings using the KASON Payback Calculator (Kas-Calc)
- Specifically designed for wet and low temperature environments. Operating temperature range from -40°F to 104°F. Luminaire meets IP-65 for wet and cold applications and is LM-79 and LM-80 tested
- Reach full light level immediately even in lowest temperatures
- Easily replaces less energy-efficient lightin
- Housing: Injection-molded polycarbonate with integral gasket
- Diffuser: Clear, molded high impact polycarbonate diffuser; stainless steel latches for easy access to lamps



Part No.	Description	Price
1810LX4000	LED fixture, 38 W, 0.33 Amps, 4548 Lumens. Nominal OD. 48". Dimensions: 49-7/8" L x 6-7/32" W x 2-13/16" H	\$620.58



11803LEDA26KT

LED WALK-IN COOLER/FREEZER **LAMP**

- · High impact Lexan globe with anti-glare technology
- Preferred lamp for replacement inefficient incandescents and CF
- Designed to reduce electrical usage by 85%
- Edison Base Socket
- 4000K color temperature, CRI = 85
- Rated 50,000+ hour life
- · 3-year limited warranty
- Nominal Power Supply Rating: 11 Watts, 0.09 AMPS 120V, 50/60 Hz 11 Watts, 0.04 AMPS 240V, 50/60 Hz
- Operating temperature: -40°F to 90°F



Part No.	Description	Price
11803LEDA26KT	LED Lamp 11W E26Type A Plus Globe	\$199.96



VAPOR PROOF

- · Material: cast aluminum box and housing, chrome plated steel wire guard, glass or Lexan globe
- Mounting: junction box—two drilled tabs for surface mounting. Base tapped on four sides and top to accept standard 1/2" conduit.

• Length: 8 1/2" • Width: 5 1/8"

· Glass globe; plastic coated glass: 100W bulb maximum

• Lexan globe: 75W bulb maximum



Part No.	Globe	Description	Price
1803LG0000*	Lexan	Fixture w/Globe	\$89.38
1802000001	Glass	Globe Only for 1802	\$26.00
1803000001*	Lexan	Globe Only for 1803	\$32.20
180400001	Plastic Coated Glass	Globe Only	\$36.78
1802000003	Glass	Junction Box Only for 1802, 1803, 1804	\$69.92
1804000003	-	Junction Box Only	\$79.00
1802000002*	-	Wire Guard Only for 1802	\$35.64

TEMPERATURE DISPLAY AND ALARM



11967000004

TEMPERATURE DISPLAY AND ALARM

- Easy to read, ultra-bright blue LED display
- Plug and Play Digital Temperature Probe
- No calibration required
- Customizable face plate
- Temperature alarms HIGH and LOW
- Installs inside standard 2-1/8" deep junction box
- TEST and DEFAULT modes simplify programming
- Single and 3-way switch
- · Automatic Alarm Activation AAA
- Dimensions: 2-3/4" x 4-1/2" x 1-7/8"
- · Electrical Ratings: 120 Vac 16 Amps, 240 VAC Available



Part No.	Description	Ship Wgt (Lbs.)	Price
11967000004	Temperature Alarm, w/ Light Switch, 120 V, -40 to 104°F	1	\$423.20

WALK IN SURFACE MOUNT LATCH



093000020

TRIGGER ACTION

- Material: high pressure die-cast zinc body, handle and strike; solid brass tongue
- Finish: polished chrome
- Drilled and countersunk for No. 8
- · Interchangeable for right or left hand applications
- Padlockable



Part No.	Description	Comments	Offset (In.)	Price
0930000020	Latch Only	For All 0930 Models	_	\$279.64
0930A00004*	Latch & Strike	Adjustable Strike	Flush to 3/8	\$145.32
0930A00008	Strike Only	Adjustable Strike	Flush to 3/8	\$136.10
0930AX0004*	Latch & Strike	Explosion Venting, Adjustable Strike	Flush to 1/4	\$321.32
0930B00004	Latch & Strike	Stationary Strike	1/4	\$326.18
0930B00008	Strike Only	Stationary Strike	1/4	\$155.92
0930C00004*	Latch & Strike	3-Hole Micrometer Strike	3/4 to 1 1/4	\$145.04
0930C00008	Strike Only	3-Hole Micrometer Strike	3/4 to 1 1/4	\$206.44
0930CX0004*	Latch & Strike	Explosion Venting, 3 Hole Micrometer Strike	3/4 to 1 1/4	\$355.96
0930CX0008	Strike Only	Explosion Venting, 3 Hole Micrometer Strike	3/4 to 1 1/4	\$332.36
0930D00004*	Latch & Strike	3-Hole Microturn Strike	7/8 to 1 1/4	\$255.82
0930D00008	Strike Only	3-Hole Microturn Strike	7/8 to 1 1/4	\$165.50
0930E00004	Latch & Strike	2-Hole Microturn Strike	7/8 to 1 1/4	\$353.44
0930E00008	Strike Only	2-Hole Microturn Strike	7/8 to 1 1/4	\$167.06
0930F00008	Latch & Strike	2-Hole Micrometer Strike	3/4 to 1 1/4	\$353.44
0930F00016	Strike Only	2-Hole Micrometer Strike	3/4 to 1 1/4	\$233.80





607

WALK IN SURFACE MOUNT LATCH



LARGETRIGGER ACTION

- Material: high pressure die-cast zinc body, handle and strike; solid brass tongue
- · Finish: polished chrome
- · Drilled and countersunk for No. 8 screws
- · With micrometer adjustable strike
- Interchangeable for right or left hand applications
- Padlockable

KAS

Part No.	Description	Offset (In.)	Price
0931000004*	Latch & Strike	Flush to 1 1/8	\$466.34
0931000008*	Latch & Strike	7/8 to 1 1/8	\$467.50
0931000012*	Latch & Strike	1 1/8 to 1 3/8	\$467.28
0931000016*1	Latch Only	_	\$466.34
0931000020*	Strike Only	Flush to 1 1/8	\$236.00
0931000024*	Strike Only	7/8 to 1 3/8	\$237.14
0931000028*	Strike Only	1 1/8 to 1 3/8	\$236.92
0931AX0004*2	Latch & Strike	Flush to 1/4	\$560.88
0931AX0008*2	Strike Only	Flush to 1/4	\$291.88
0931CX0004*2	Latch & Strike	7/8 to 1 1/8	\$593.56
0931CX0008*2	Strike Only	7/8 to 1 1/8	\$309.24
0931HX0004*2	Latch & Strike	1 1/8 to 1 3/8	\$611.88

¹For All 0931 Models ²Explosion Venting

0481A00600

PUSH ROD

- 0481 material: steel rod and flange, Safety-glow™ plastic knob
- 0482 material: steel rod and flange,
- 0487 material: fiberglass rod, plastic flang
- · Finish: Kasonized
- Drilled for No. 10 screws



Part No.	Finish	Use with	Price
0481A00600	Kasonized	0056	\$47.68
0481B00600	Kasonized	0045/0046, 0050/0051, 0052/0053	\$57.98
0481 C00600	Kasonized	0058,0077	\$44.80
0482A00600*	Kasonized	0056	\$56.52
0487A00600*	Kasonized	0056	\$80.44



RECESSED PUSH ROD

- Material: plastic housing, steel rod, Safety-glow™ plastic knob
- · Finish: Kasonized
- . Drilled for No. 10 screws



Part No.	Finish	Housing Diameter (In.)	Price
0489A00600*	Kasonized	4 7/16	\$91.38
0486D00600*	Kasonized	7 3/16	\$121.66

WALK-IN SAFETY RELEASE HANDLE



COLLAPSIBLE

- · Material: steel
- · Finish: Kasonized
- · Drilled for No. 10 screws
- Use with 0045/0046, 0050/0051, 0056



Part No.	Use with	Description	Price
0480000600	0045/0046, 0050/0051, 0056	Collapsible Safety Release	\$123.16

WALK-IN HEAVY DUTY HINGE



0094000004

OVERLAP, TENZALOY

For doors with offset of 5 1/2 " or higher

- Material: cast Tenzaloy
- Finish: Kasonized
- Drilled for 3/8" lag screws
- Wallplate: 7 13/16"L x 4 1/4"W



Part No.	Description	Finish	Price
0094000004	Overlap Hinge, Offset >5 1/2"	Kasonized	\$462.78



OVERLAP, IRON

For doors with offset of 4" or higher

- Material: malleable iron
- · Finish: Kasonized
- Drilled for 5/16" lag screws
- Wallplate: 5 13/16"L x 2 17/32"W



Part No.	Description	Finish	Price
0099800004	Overlap Hinge, Offset >4"	Kasonized	\$429.94

Price

\$260.60

\$260.60



OVERLAP, CAM-RISE

Heavy duty ed gemount, self-closing with built-in dwell stop. Reversible.

- · Material: high pressure die-cast zinc, nylon cam and follower
- Finishes: Tuffkote, polished chrome

1214000012

MALLEABLE IRON LARGE

- Material: malleable iron strap, heavy steel flang
- Finish: Kasonized
- Drilled and countersunk for 1/4" flat head screws.
- Flange: 5 13/32"W x 2 1/2"L

Part No.	Description	Offset (In.)	Price
1398000008	Tuffkote	2 1/2	\$594.32
1398000012*	Polished Chrome	2 1/2	\$594.32
1398000016	Tuffkote	3 1/2	\$430.12
1398000020*	Polished Chrome	3 1/2	\$594.32



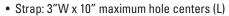
• Strap: 3 1/4"W x 8 5/8" maximum hole centers (L)

Part No.	Finish	Offset (In.)	Price
1214000012*	Kasonized	1 1/8	\$335.44
1214000016	Kasonized	1 1/4	\$335.44
1214000020	Kasonized	1 3/8	\$335.44
1214000024	Kasonized	1 1/2	\$441.00



CAST IRON, 13 5/8" STRAP

- Material: cast iron flange, steel strap, nylon thrust washer, steel pin
- · Finish: Kasonized
- Strap drilled for 1/4" screws; flange drilled for 5/16" lag screws
- Flange: 5 5/8"W x 2 7/8"L





Part No.	Finish	Offset (In.)	Price
1074000008*	Kasonized	Flush	\$192.02
1074000020*	Kasonized	1 1/8	\$192.02



MALLEABLE IRON

- Material: malleable iron strap, heavy steel flang
- · Finish: Kasonized
- Drilled and countersunk for 1/4"flat head screws.
- Flange: 5 13/32"W x 2 1/2"L

Strap: 2 3/4"W x 5" maximum hole centers (L)

Strap: 25/8"W x 6" maximum bolt centers (L)

Finish

polished chrome

polished chrome



Part No.	Finish	Offset (In.)	Price
1409000004	Kasonized	Flush	\$285.24



CAST IRON, 21" STRAP

- · Material: cast iron flange, steel strap, nylon thrust washer, steel pin
- · Finish: Kasonized
- flange drilled for 3/8" lag screw
- Flange: 8"W x 4"L



• Strap drilled for 5/16" lag screws;



Flange: 4 1/4"W x 2 1/2"L

Part No.

1241000004*

1241000008*

DOUBLE KNUCKLE, 6"+ STRAP

- · Material: high pressure, die-cast zinc flange and strap, stainless steel pin, Zytel bearing and thrust washer
- Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screws

Strap: 4"W x 15 1/2" maximum hole centers (L)



Part No.	Finish	Offset (In.)	Price
1075000004	Kasonized	Flush	\$350.52
1075000016	Kasonized	1 1/8	\$350.52
1075000020	Kasonized	1 1/4	\$350.52
1075000024	Kasonized	1 3/8	\$350.52



Part No.	Finish	Offset (In.)	Price
1075000004	Kasonized	Flush	\$350.52
1075000016	Kasonized	1 1/8	\$350.52
1075000020	Kasonized	1 1/4	\$350.52
1075000024	Kasonized	1 3/8	\$350.52



1076000016

CAST IRON, 26" STRAP

- Material: cast iron flange, steel strap, nylon thrust washer, steel pin
- · Finish: Kasonized
- Strap drilled for 1/4" screws; flange drilled for 5/16" lag screws
- Flange: 8"W x 4"L



DOUBLE KNUCKLE, 12" STRAP

Offset (In.)

Flush

1 1/8

- Material: high pressure, die-cast zinc flange and strap, stainless steel pin, Zytel bearing and thrust washer
- . Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screws

• Strap: 4"W x 20 7/16" maximum hole centers (L)



Part No.	Finish	Offset (In.)	Price
1076000016	Kasonized	1 1/8	\$356.02
1076000020	Kasonized	1 1/4	\$356.02
1076000024	Kasonized	1 3/8	\$356.02

• Flange: 4 1/4"W x 2 1/2"L

Strap: 2 5/8"W x 12"L

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Part No.	Finish	Offset (In.)	Price
1251000008	polished chrome	1 1/8	\$453.06
1251000012*	polished chrome	1 1/4	\$453.06
1251000016*	polished chrome	1 3/8	\$453.06

VENT



Two-way air flow compensates for ai expansion and contraction.

- Material: all metal parts aluminum, internal sleeve self-extinguishing Lexan
- Finish: natural aluminum
- Sizes: wall thickness—standard 4"
- Drilled for No. 8 screws
- Standard round cover on all models

1073000004

BRASS, EXTRA HEAVY DUTY

- Material: forged brass strap and flange; stainless steel pin, nylon thrust washers
- Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screws
- Flange: 6 3/16"W x 3 1/32"L
- Strap: 4 1/8"W



Part No.	Finish	Offset (In.)	Price
1073000004	Polished chrome	Flush	\$1,802.94
1073000016	Polished chrome	1 1/8	\$1,802.94
1073000020	Polished chrome	1 1/4	\$1,802.94
1073000024	Polished chrome	1 3/8	\$1,802.94

\$398.18 WALK-IN CAM RISE HINGE

HEATED PORT

Part No.	Voltage	Overall Dia. (In.)	Hole Size (in.)	Price
1830000004*	115	5 3/32	3 1/2	\$293.18
1830000008*	230	6 1/4	4 5/8	\$398.18
1832000004*	115	5 3/32	3 1/2	\$355.86
1832000008	230	6 1/4	4 5/8	\$455.30

UNHEATED PORT



Part No.	Overall Dia. (In.)	Hole Size (in.)	Price
1834000004*	5 3/32	3 1/2	\$170.32
1836000004*	6 1/4	4 5/8	\$211.12

WALK-IN FORGED BRASS HINGE



BRASS, HEAVY FLANGE

- Material: forged brass strap and flange, stainless steel pin, nylon thrust washers
- · Finish: polished chrome
- Drilled and countersunk for 1/4" screws
- Flange: 5 13/32"W x 2 33/64"L
- Strap: 2 23/32"W



Part No.	Finish	Offset (In.)	Price
1037000004	Polished chrome	Flush	\$843.24
1037000044*	Polished chrome	1 1/8	\$859.08
1037000048	Polished chrome	1 1/4	\$828.54



BRASS, HEAVY DUTY

- Material: forged brass strap and flange, stainless steel pin, nylon thrust washers
- Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screws
- Flange: 5 13/32"W x 2 33/64"L
- Strap: 3 13/32"W



Part No.	Finish	Offset (In.)	Price
1055000004*	Polished chrome	Flush	\$939.50
1055000044	Polished chrome	1 1/8	\$936.52
1055000048*	Polished chrome	1 1/4	\$967.50
1055000052	Polished chrome	1 3/8	\$967.50

ALUMINUM

- Material: high pressure die-cast aluminum, nylon cam and follower
- Finishes: polished aluminum, Tuffkote
- Drilled and countersunk for 1/4" screws
- Flange: 6"W x 2 1/2"L

1240000004

• Strap: 3"W x 5 1/2" maximum bolt centers (L)



Part No.	Finish	Offset (In.)	Price
1240000016	Tuffkote	1 3/8	\$424.64
1240000020	Aluminum	Flush	\$427.42
1240000024	Aluminum	1 1/8	\$427.60
1240000028	Aluminum	1 1/4	\$426.84
1240000032	Aluminum	1 3/8	\$427.60

1275000020

INFITTING DOOR, 21" STRAP

- Material: heavy gauge steel strap, malleable iron flang
- Finish: Kasonized
- Strap drilled for 5/16" screws; flange drilled for 3/8" screws
- Flange: 8 7/8"W x 3 1/2"L
- Strap: 4"W x 21 1/2"L

Part No.	Finish	Offset (In.)	Price
1275000020	Kasonized	1 1/8	\$679.80
1275000024*	Kasonized	1 1/8	\$679.80
1275000028*	Kasonized	1 1/4	\$679.80
1275000032	Kasonized	1 1/4	\$679.80

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

1276000024

INFITTING DOOR, 26" STRAP

- · Material: heavy gauge steel strap, malleable iron flang
- Finish: Kasonized
- Strap drilled for 5/16" screws; flange drilled for 3/8" screws
- Flange: 8 7/8"W x 3 1/2"L

• Strap: 4"W x 26 7/16"L



Part No.	Finish	Offset (In.)	Price
1276000020	Kasonized	1 1/8	\$679.80
1276000024	Kasonized	1 1/8	\$679.80
1276000028	Kasonized	1 1/4	\$679.80
1276000032	Kasonized	1 1/4	\$679.80



REVERSIBLE

Reversible cam for use on right- or lefthand doors without dismantling.

- Material: high pressure, die-cast zinc flange, 3/16" thick steel strap, 5/8" diameter steel cam, steel pin
- · Finish: Kasonized
- Strap drilled for 5/16" screws; flange drilled for 3/8" screw
- Flange: 7 1/8"W x 2 7/8"L
- Strap: 4"W



Part No.	Finish	Offset (In.)	Price
1277000004	Kasonized	Flush	\$339.12
1277000008*	Kasonized	1 1/8	\$339.12
1277000010*	Kasonized	1 1/4	\$339.06
1277000012*	Kasonized	1 3/8	\$339.06
1277000014*	Kasonized	1 1/2	\$339.06
1277000016*	Kasonized	1 5/8	\$339.06
1277000018*	Kasonized	1 3/4	\$339.06
1277000020*	Kasonized	1 7/8	\$339.12
1277L00008	Kasonized	1 1/8	\$354.44
1277L00010	Kasonized	1 1/4	\$354.44
1277L00012	Kasonized	1 3/8	\$354.44
1277L00016	Kasonized	1 5/8	\$354.44



REVERSIBLE, SHORT STRAP

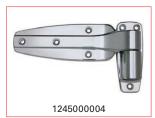
Built-in dwell and lift-off feature. Strap easily reverses for right- or left-opening door.

• Material: high pressure, die-cast zinc hinge, steel pin; self-lubricating nvlon cam

- · Finishes: Tuffkote, polished chrome, brushed chrome
- Flange: 5 1/2"W x 2 1/8"L
- Strap: 27/8"W x 4 1/2"L
- · No offset, flush onl



Part No.	Finish	Offset (In.)	Price
1246000004	Tuffkote	flus	\$190.16
1246000028*	Polished Chrome	flus	\$190.16
1246000040*	Brushed Chrome	flus	\$190.16



REVERSIBLE

Built-in dwell and lift-off feature. Strap easily reverses for right- or left-opening door.

· Material: high pressure, die-cast zinc hinge, steel pin; self-lubricating nylon cam

- Finishes: Tuffkote, polished chrome, brushed chrome
- Flange: 5 1/2"W x 2 1/8"L
- Strap: 27/8"W x 9"L



Part No.	Finish	Offset (In.)	Price
1245000004*	Tuffkote	Flush	\$145.28
1245000016*	Tuffkote	1 1/8	\$145.28
1245000020*	Tuffkote	1 1/4	\$145.28
1245000024*	Tuffkote	1 3/8	\$145.28
1245000028*	Polished Chrome	Flush	\$145.28
1245000040*	Polished Chrome	1 1/8	\$145.28
1245000044*	Polished Chrome	1 1/4	\$145.28
1245000048*	Polished Chrome	1 3/8	\$145.28
1245000068*	Polished Chrome	1 1/2	\$145.28
1245000072*	Polished Chrome	1 5/8	\$145.28
1245000076*	Polished Chrome	1 3/4	\$145.28
1245000080*	Polished Chrome	1 7/8	\$145.28
1245000082*	Polished Chrome	2	\$145.28
1245000088*	Brushed Chrome	Flush	\$165.10
1245000112	Brushed Chrome	1 1/8	\$160.52
1245000116*	Brushed Chrome	1 1/4	\$160.52
1245000120*	Brushed Chrome	1 3/8	\$160.52
1245000124*	Brushed Chrome	1 1/2	\$160.52



REVERSIBLE, SPRING ASSIST, **SHORT STRAP**

For left- or right-opening doors.

- Material: high pressure, die-cast zinc flange, steel pin, self lubricating nylon cam
- · Finish: polished chrome
- · Drilled and countersunk for 1/4" flat head screw
- Flange: 5 21/32"W x 2 7/16"L
- Strap: 27/8"W x 4 1/2"L



Part No.	Finish	Offset (In.)	Price
1249000004*	polished chrome	Flush	\$267.62



📤 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN CAM RISE HINGE



REVERSIBLE, SPRING ASSIST

For left- or right-opening doors

- · Material: high pressure, die-cast zinc flange, steel pin, self lubricating nylon cam
- · Finish: polished chrome
- Drilled and countersunk for 1/4" flat head screws
- Flange: 5 21/32"W x 2 7/16"L
- Strap: 27/8"W x 9"L

Part No.	Finish	Offset (In.)	Price
1248000004*	polished chrome	Flush	\$216.22
1248000016*	polished chrome	1 1/8	\$216.22
1248000020*	polished chrome	1 1/4	\$216.22
1248000022*	polished chrome	1 1/2	\$216.22
1248000024*	polished chrome	1 3/8	\$216.22
1248000025*	polished chrome	1 5/8	\$216.22
1248000026*	polished chrome	1 3/4	\$216.22
1248000027*	polished chrome	1 7/8	\$216.22
1248000030*	polished chrome	2	\$216.22



REVERSIBLE, PACESETTER

Self-closing cam action with built-in dwell.

- · Material: high pressure, die-cast zinc hinge, self-lubricating nylon
- Drilled and countersunk for 1/4"
- Flange: 7"W x 1 5/8"L
- Strap: 3 1/16"W 7 9/32"L



Part No.	Finish	Offset (In.)	Price
1256000004*	Brushed Chrome	flus	\$218.84
1256V00004C*	Polished Chrome	flus	\$229.16

REVERSIBLE, PACESETTER, SHORT STRAP

Self-closing cam action with built-in dwell.

- · Complements Pacesetter handle style
- Drilled and countersunk for 1/4" screws
- Material: high pressure, die-cast zinc hinge, self-lubricating nylon cam
- Flange: 7"W x 1 5/8"L
- Strap: 3 1/16"W x 5 9/32"L
- Spring cartridge converts 1255/1256 to spring hinge for greater closing force



Part No.	Finish	Offset (In.)	Price
1255000004*	Brushed Chrome	flus	\$195.38
1255000014*	Polished Chrome	flus	\$195.38
1255V00004C*	Polished Chrome	flus	\$204.34
Part No.	Description	Offset (In.)	Price
1255000001*	Spring Kit 1255/1256	flus	\$119.40

WALK-IN DOOR CLOSER



SPRING ACTION

- . Operates by direct force adding to natural swing momentum of closing
- · Designed to overcome slowing action of gaskets and air pressure
- Provides fast, full closure for heavy walk-in doors
- Easy installation; simply snaps onto concealed mounting plate.
- Simple spring mechanism gives long, troublefree life.
- Steel housing and bend-resistant hook assure long wear in heavy
- Polymer roller ensures quiet operation.
- Ideal complement for Kason Walk-in door hardware to provide self-closing doors.



Part No.	Description	Finish	Price
1095000013*	Steel Closer	bright chrome	\$200.64



HYDRAULIC

- · Material: steel closer and hook
- · Finish: Kasonized



Part No.	Offset (In.)	Finish	Price
1092000004*	Flush	Kasonized	\$196.30
1092000008*	1 1/8	Kasonized	\$196.50



HYDRAULIC

- · Material: steel closer and hook, white plastic cover
- · Finish: Chrome



Part No.	Offset (In.)	Price
1093000004*	Flush	\$196.10
1093000008*	1 1/8	\$196.10



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1094000003

SURECLOSE HYDRAULIC

Solid, heavy duty construction with bendproof hook; sure closing and self-correcting to overcome alignment problems.

- Material: heavy gauge steel
- Finish: polished chrome
- Drilled for No. 10 screws
- Exposed body: 7"L x 2"W
- Concealed body: 6 7/32"L x 1 21/64"W
- Hook: 25/16"H x 2"W



Part No.	Description	Offset (In.)	Price
1094000003*	Exposed Mount Body Only	_	\$230.54
1094000013*	Concealed Mount Body Only	_	\$302.16
1094000026*	Hook Only	Flush to 3/4	\$46.96
1094000027*	Hook Only	1 1/8	\$56.72



SPRING ARM

Adjustable spring tension; roller rod

- Material: malleable iron with steel rod and tube
- · Finish: Kasonized or polished chrome
- Mounting: mounts on door frame above lower hinge. Guide is drilled for 1/4" screws. Closer is drilled for 3/8" screws.
- Closer: 17 3/8"L
- Arm guide: 19 3/4"L • For doors over 200 lbs. in weight



Description	Finish	Price
Heavy Duty Door Closer	Kasonized	\$1,252.62
Heavy Duty Door Closer	Chrome	\$2,096.58
Arm Guide Assembly	Kasonized	\$109.92
Arm Guide Assembly	Chrome	\$146.48
Spring Cartridge Kit	Kasonized	\$826.86
	Heavy Duty Door Closer Heavy Duty Door Closer Arm Guide Assembly Arm Guide Assembly	Heavy Duty Door Closer Kasonized Heavy Duty Door Closer Chrome Arm Guide Assembly Kasonized Arm Guide Assembly Chrome

WALK-IN LOCKING PULL HANDLE

PACESETTER

Flush mounting for right- or left-hand doors. Furnished with cylinder lock and accepts padlock.

- · Material: high pressure die-cast zinc
- Finishes: smooth surface/polished chrome, textured panel/brushed chrome
- Drilled for 1/4" fillister head screws; tampe -resistant screw-hole plugs provided
- Length: 13 27/32", Width: 2 3/8"
- · With twist knob inside release



1238C00005

1238CV0005*

KNOB RELEASE

· With twist knob inside release



Polished Chrome



LEVER RELEASE

· With lever turn inside release



\$383.22

\$383.22

Part No.	Finish	Price
1239C00004D*	Brushed Chrome	\$399.28
1239C00005*	Polished Chrome	\$399.28
1239CV0005*	_	\$399.28

WALK-IN LOCKING LEVER HANDLE

HEAVY DUTY

accepts padlock.

screws

Flush mounting for right- or left-hand doors. Furnished with cylinder lock and

· Material: high pressure die-cast

• Drilled and countersunk for 1/4"



CYLINDER LOCKING

- Finishes: polished chrome, brushed
- Drilled for 1/4" fillister head screws, tamper-resistant screw-hole plugs provided
- · Inside release: furnished with stud for 4" door
- Mounting: flush for right- or left-hand door
- Length: 10 3/4" • Width: 23/8"
- Use with 0923 inside release



Part No.	Finish	Description	Price
1229000004*	Brushed Chrome	Nonlocking Handle	\$253.86
1229000005	Polished Chrome	Nonlocking Handle	\$253.86



Length: 14 1/32"

• Width: 27/8"

With lever inside release



Part No.	Finish	Inside Release	Price
1236C00004*	Brushed Chrome	LeverTurn	\$435.44
1236C00005*	Polished Chrome	LeverTurn	\$435.44
1236C00006*	Brushed Chrome	Twist Knob	\$435.44



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Whether it's kitchen ambient, food safety, limited space or storage challenges, our products are packed with flexible options that provide real operator benefits out of the box. This **FLEX**IBILITY, a key differentiator of our products, enables our customers to modify base product features strategic to the way they operate their kitchen or bar environment.



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