



Manitowoc

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MODULAR CUBE ICE MACHINE

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.
- 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 LuminIce® 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.



IDT0420A

IT0420 SERIES-22" WIDTH

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT0420A*	Air	Dice	480	115	1	22.00
IYT0420A*	Air	Half Dice	480	115	1	22.00
IDT0420W*	Water	Dice	480	115	1	22.00
IYT0420W*	Water	Half Dice	480	115	1	22.00



IYT0620A261

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IYT0620A261*	Air	Half Dice	575	208-230	1	22.00
IDT0620W*	Water	Dice	575	115	1	22.00
IYT0620W*	Water	Half Dice	575	115	1	22.00



*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



IDT0300W

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT0300W*	Water	Dice	310	115	1	29.00



IDT0450W

IT0450 SERIES-30" WIDTH

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT0450W*	Water	Dice	490	115	1	30.00
IYT0450W*	Water	Half Dice	490	115	1	30.00



IRT0500A

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IRT0500A*	Air	Regular	550	115	1	30.00
IYT0500A261*	Air	Half Dice	550	208-230	1	30.00
IYT0500W*	Water	Half Dice	550	115	1	30.00



IDF0500N

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDF0500N*	Remote Air	Dice	445	208-230	1	29.00
IYF0500N*	Remote Air	Half Dice	465	208-230	1	29.00
IYF0500NX* ¹	Remote Air	Half Dice	465	208-230	1	29.00

¹ LuminIce® II Growth Inhibitor Included

*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 CUBE ICE MACHINE



IDT0750A

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT0750A*	Air	Dice	1213	208-230	1	30.00
IYT0750A*	Air	Half Dice	1213	208-230	1	30.00
IYT0750AX* ¹	Air	Half Dice	1213	208-230	1	28.00
IYT0750W*	Water	Half Dice	1213	208-230	1	30.00

¹ Luminice® II Growth Inhibitor Included



IYF0900A3

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IYF0900A3*	Air	Half Dice	830	208-230	3	30.00



IDT0900A

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT0900A*	Air	Dice	695	208-230	1	29.00
IDT0900AX* ¹	Air	Dice	695	208-230	1	29.00
IYT0900A*	Air	Half Dice	750	208-230	1	29.00
IRT0900A*	Air	Regular	676	208-230	1	29.00
IDT0900W*	Water	Dice	665	208-230	1	30.00
IYT0900W*	Water	Half Dice	665	208-230	1	29.00

¹ Luminice® II Growth Inhibitor Included



IDT1200A

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT1200A*	Air	Dice	1213	208-230	1	30.00
IYT1200A*	Air	Half Dice	1213	208-230	1	30.00
IYT1200A3*	Air	Half Dice	1213	208-230	3	30.00
IDT1200N*	Remote Air	Dice	1213	208-230	1	30.00
IYT1200N*	Remote Air	Half Dice	1213	208-230	1	30.00
IYT1200N3*	Remote Air	Half Dice	1213	208-230	3	30.00
IDT1200W*	Water	Dice	1213	208-230	1	30.00
IYT1200W*	Water	Half Dice	1213	208-230	1	30.00



IDT1500AP

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

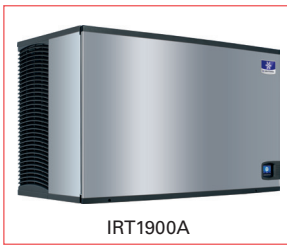


Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IDT1500AP* ¹	Air	Dice	1660	208-230	1	29.00
IDT1500A*	Air	Dice	1660	208-230	1	48.00
IDT1500A3*	Air	Dice	1660	208-230	3	29.00
IYT1500A*	Air	Half Dice	1660	208-230	1	48.00
IYT1500A3*	Air	Half Dice	1660	208-230	3	48.00
IDT1500N*	Remote Air	Dice	1660	208-230	1	48.00
IYT1500N*	Remote Air	Half Dice	1660	208-230	1	48.00
IYT1500NX* ²	Remote Air	Half Dice	1660	208-230	1	48.00
IYT1500N3*	Remote Air	Half Dice	1660	208-230	3	48.00
IDT1500W*	Water	Dice	1660	208-230	1	48.00
IYT1500W*	Water	Half Dice	1660	208-230	1	48.00

¹ Prison ² LuminIce® II Growth Inhibitor Included

*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 CUBE ICE MACHINE



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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
IRT1900A*	Air	Regular	1965	208-230	1	48.00
IDT1900A3*	Air	Dice	1965	208-230	3	48.00
IYT1900A*	Air	Half Dice	1965	208-230	1	48.00
IYT1900A3*	Air	Half Dice	1965	208-230	3	48.00
IRT1900N*	Remote Air	Regular	1965	208-230	1	29.00
IDT1900N*	Remote Air	Dice	1965	208-230	1	48.00
IDT1900N3*	Remote Air	Dice	1965	208-230	3	48.00
IYT1900N*	Remote Air	Half Dice	1965	208-230	1	48.00
IYT1900N3*	Remote Air	Half Dice	1965	208-230	3	48.00
IDT1900W*	Water	Dice	1965	208-230	1	48.00
IDT1900W3*	Water	Dice	1965	208-230	3	29.00
IYT1900W*	Water	Half Dice	1965	208-230	1	48.00
IYT1900W3*	Water	Half Dice	1965	208-230	3	48.00



COUPLING KIT

Remote coupling stub kit for use with non-Manitowoc tubing



Part No.	Description
K00129	Coupling Kit

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



RFP0320A

FLAKE, RFF0320 & RFP0620 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	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RFP0320A*	Air	Flake	388	115	1	26.00
RFP0620A*	Air	Flake	682	115	1	26.00
RFP0620W*	Water	Flake	682	115	1	26.00



RFF1220C

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	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RFF1220C*	Remote Air	Flake	1092	208-230	1	22.00



RFF1300A

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	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RFF1300A*	Air	Flake	1264	208-230	1	30.00
RFF1300W*	Water	Flake	1264	208-230	1	30.00



*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

MODULAR NUGGET AND FLAKE ICE MACHINE



RFF2200C

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RFF2200C*	Remote Air	Flake	1092	208-230	1	30.00



RNP0620W

NUGGET, RNF0600 SERIES

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RNP0620W*	Water	Nugget	210	115	1	26.00



RNF1020C

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RNF1020C*	Remote Air	Nugget	1116	115	1	30.00



RNF1100A

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



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
RNF1100A*	Air	Nugget	1078	208-230	1	34.00
RNF1100W*	Water	Nugget	1078	208-230	1	30.00



*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

SELF CONTAINED CUBE ICE MACHINE

NEO™ UNDERCOUNTER ICE MACHINES

- NEO produces more ice than ever before while using less water and energy. The storage bin provides industry leading capacity.
- NEO provides feedback with full bin and service indicators. Delay function allows you to pause your 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.



USP0100

CRYSTALCRAFT MODEL USP0100 - UNDERCOUNTER CRAFT COCKTAIL 1" CLEAR SQUARE CUBE

CrystalCraft™ is a clear, individually formed, one-inch ice cube, designed to melt slowly and let your handcrafted creations shine.

- Crystal clear

- Slow melting
- One-inch by one-inch
- 22.5g weight
- Individually formed
- Perfect for handcrafted, premium cocktails



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)
USP0100*	Air	Dice	88	209.00

SELF CONTAINED FLAKE ICE MACHINE



UFP0200A

UFP SERIES

- Up to 398 lbs. (181 kgs) daily flake ice production.
- Up to 60 lbs. (27 kgs) ice storage capacity.
- Flake ice is perfect for food display, salad bars, and cold therapy/healthcare.
- High load maintenance free bearings for enhanced reliability.
- R290 Refrigerant is environmentally friendly with less ozone depletion compared to R404.
- Easy access



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)
UFP0200A*	Air	Flake	272	168.00
UFP0350A*	Air	Flake	400	224.00

SELF CONTAINED NUGGET ICE MACHINE



UNP0200A

UNP 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.
- Up to 330 lbs. (150 kgs) daily nugget ice production.
- Perfect for carbonated beverages, blended smoothies and healthcare/physical therapy.
- Up to 50 lbs. (23 kgs) ice storage capacity.
- High load capacity bearings for enhanced reliability.
- R290 Refrigerant is environmentally friendly with less ozone depletion compared to R404.
- Easy access door, slides up & out of the way.



Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)
UNP0200A*	Air	Nugget	220	157.00
UNP0300A*	Air	Nugget	325	224.00

*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

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.

- 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 LuminIce® 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.



IDT1200C

QUIETQUBE®, REMOTE ICE CUBE MACHINE

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



						Dimensions (In.)			
Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Cube Size	Voltage	Use with Condenser	W	D	H	Ship Wgt (Lbs.)
IDT1200C*	Remote Air	975	Dice	115	CVDT1200	30.00	24.50	29.50	171.00
IDF1400C*	Remote Air	1150	Dice	115	CVDF1400	30.00	24.50	25.00	174.00
IDF1800C*	Remote Air	1375	Dice	115	CVDF1800	29.00	24.50	33.00	210.00
IDF2100C*	Remote Air	1625	Dice	115	CVDF2100	30.00	24.50	29.50	210.00
IYF0600C*	Remote Air	530	Half Dice	115	CVDF0600	30.00	24.50	21.50	146.00
IYF0900C*	Remote Air	714	Half Dice	115	CVDF0900	30.00	24.50	26.50	161.00
IYT1200C*	Remote Air	1000	Half Dice	115	CVDT1200	30.00	24.50	29.50	174.00
IYF1400C*	Remote Air	1220	Half Dice	115	CVDF1400	30.00	24.50	25.00	179.00
IYF1400CX* ¹	Remote Air	1220	Half Dice	115	CVDF1400	30.00	24.50	25.00	184.00
IYF1800C*	Remote Air	1470	Half Dice	115	CVDF1800	30.00	24.50	29.50	210.00

¹ LuminIce® II Growth Inhibitor Included



IBF0620C

QUIETQUBE®, ICE/BEVERAGE REMOTE ICE CUBE MACHINE,

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

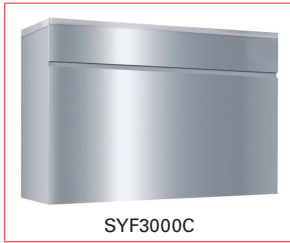
Can be installed or retrofitted to virtually any commercial beverage dispenser.



						Dimensions (In.)			
Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Cube Size	Voltage	Use with Condenser	W	D	H	Ship Wgt (Lbs.)
IBF0620C*	Remote Air	555	Half Dice	115	CVFD0600	22.00	24.50	24.00	122.00
IBF0820C*	Remote Air	728	Half Dice	115	CVFD0900	22.00	24.50	26.50	130.00
IBT1020C*	Remote Air	1000	Half Dice	115	CVDT1200	22.00	24.50	30.50	148.00



*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



SYF3000C

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

- Quadzilla™ 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.



Part No.	Type Condenser Cooling	Ice Production (Lbs/Day)	Cube Size	Voltage	Use with Condenser	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
SYF3000C*	Remote Air	2400	Half Dice	115	CVDF3000	48.00	31.00	36.00	423.00



CVDF0600

CONDENSING UNIT, REMOTE COMPRESSOR

CVD (Cool Vapor Defrost) technology is basically 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 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.

compressor hot gas systems to heat the evaporator during their ice harvest cycles. To make hot gas systems work, the



Part No.	Use with	Voltage	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
CVDF0600*	iF0600C, ibF0620C	208-230	34.00	24.13	25.75	178.00
CVDF0900*	iF0900C, ibF0820C	208-230	34.00	24.13	25.75	183.00
CVDF1400*	iF1400C	208-230	34.00	24.13	25.75	190.00
CVDF1800*	iF1800C	208-230	34.00	24.13	25.75	195.00
CVDT1200*	iT1200C, ibT1020C	208-230	34.00	24.13	25.75	208.00
CVDT12003*	iT1200C, ibT1020C	208-230	34.00	24.13	25.75	208.00
CVDF2100*	iF2100C	208-230	53.00	26.00	25.75	266.00
RCUF1000*	RNF1020C	208-230	34.00	24.13	25.75	201.00
RCUF1200*	RFF1220C, RNF1020C	208-230	34.00	24.13	25.75	201.00
RCUF2200*	RFF2200C	208-230	34.00	24.13	25.75	249.00
CVDF06003*	iF0600C, ibF0620C	208-230	28.00	24.13	28.00	178.00
CVDF09003*	iF0900C, ibF0820C	208-230	28.00	24.13	28.00	78.00
CVDF14003*	iF1400C	208-230	28.00	24.13	29.00	190.00
CVDF18003*	iF1800C	208-230	28.00	24.13	28.00	195.00
CVDT18003	1T1830C	208-230	34.00	24.13	25.75	195.00
CVDT1800	IDT1830C, IYT1830C	208-230	34.00	24.13	25.75	195.00



*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

ICE DISPENSER



CNF0201A

COUNTERTOP NUGGET ICE DISPENSER



Part No.	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
CNF0201A* ¹	315	10	16.25	24.00	35.00	184.00
CNF0202AL* ²	315	10	16.25	24.00	42.00	198.00

¹Touch free dispensing ² Activation arm dispensing



SFA192

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



Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
SFA192*	120	26.00	32.00	52.00	168.00
SFA292*	180	33.00	32.00	58.00	214.00



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STORAGE BIN



D320

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.
- **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.

- **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.



Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
D320*	264	22.00	34.00	38.00	75.00
D420*	383	22.00	34.00	50.00	108.00
D400*	365	30.00	34.00	38.00	91.00
D570*	532	30.00	34.00	50.00	115.00
D-970*	882	48.00	34.00	50.00	150.00

ACCESSORIES



K00347

BIN ADAPTERS/DEFLECTORS

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



Part No.	Dimensions (In.)		Description	Adapts	Ship Wgt (Lbs.)
	W	H			
K00347*	18.80	8.30	Ice Deflector	30"/76.2 cm Indigo NXT with front facing evaporators on a non-Manitowoc or LB & F-style Bin	6.85
K00349*	19.50	9.30	Ice Deflector	48"/121.9 cm Indigo NXT on a non-Manitowoc or LB & F-style Bin	12.00
K00371*	17.00	2.00	Bin Adapter	two 22"/55.9 cm RFPRNP (water or QQ) or Indigo NXT (with Top air discharge or water cooled) on a D970 bin.	9.00
K00382*	9.00	9.00	Ice Deflector	30" (72.6 cm) for I1400C, I1800C, or I2100C on a Non-Manitowoc or F-Style Bin	8.00
K00383*	19.00	9.00	Ice Deflector	two 30"/72.6 cm for I1400C, I1800C or I2100C on a non-Manitowoc or LB & F-style Bin	18.00
K00391*	19.00	9.00	Ice Deflector	S3000 ice machine on a non-Manitowoc or 48"/121.9 cm or 60" /152.4 cm LB & F-style Bin	6.00
K00396*	7.00	7.00	Bin Adapter	SF3000C or ST3000W on a LB1448 Bin	6.00
K00470*	23.00	3.00	Bin Adapter	30"/76.2 cm Indigo NXT, RFF, RNF ice machines on a 48"/121.9 cm D970 Bin	35.77
K00471*	10.00	10.00	Front and Center Deflector	For (2) 30-in. ice machine heads on a 48-in. B series or D970 binFor (2) 30-in. ice machine heads on a 48-in. B series or D970 bin	16.61
K303000*	33.00	6.00	Bin Adapter	30"/76.2 cm Indigo NXT Series Cuber on a F700 Bin (Included with bin)	40.00

Continued on next page

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ACCESSORIES

Part No.	Dimensions (In.)		Description	Adapts	Ship Wgt (Lbs.)
	W	H			
K483048*	37.00	7.00	Bin Adapter	30"/76.2 cm and 48"/121.9 cm Indigo NXT Series Cuber on a F1300 Bin (Included with bin)	45.00
K603030*	43.00	10.00	Bin Adapter	30"/76.2 cm Indigo NXT Series Cubers Side by Side on a F1325 or F1650 Bin (remote or water cooled) 5	52.00
K603048*	43.00	10.00	Bin Adapter	30"/76.2 cm and 48"/121.9 cm Indigo NXT Series Cuber on a F1325 or F1650 Bin (included with the bin)	52.00
K604800*	37.00	7.00	Bin Adapter	SF3000C & ST3000W on a F1325 or F1650 Bin	52.00
K614800*	52.00	11.00	Bin Adapter	ST3000W & SF3000C Ice Machine on FC1350 Bin	60.00



IAUCS

AUTOMATIC CLEANING SYSTEM

The patented AuCS® (Automatic 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 AuCSS0 are lightweight and mount on the outside;
12" x 12.12" x 3.43"
- AuCSS1 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.



Part No.	Description	Use with	Voltage
IAUCS	All Indigo NXT models except IB models	I300 to I1800, I680C to I2170C	115
IAUCS261*	All Indigo NXT models except IB models	I300 to I1800, I680C to I2170C	208-230
IBAUCS*	Indigo NXT IB models	IB0690C, IB0890C and IB1090C	115



AR-PRE-P

WATER FILTER

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

- 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



Part No.	Description	Ship Wgt (Lbs.)
AR-PRE-P*	Arctic Pure Plus: Pre-filter assembly includes head, shroud, hardware, mounting assembly and one filter cartridge. Use on all machines	21.00
AR-10000-P*	Arctic Pure Plus: Primary filter assembly includes head, shroud, hardware, mounting assembly and one filter cartridge. See sizing guide	25.00
AR-40000-P*	Arctic Pure Plus: Primary filter assembly includes head, shroud, hardware, mounting assembly and one filter cartridge. See sizing guide	24.00
K00496*	Replacement Cartridge for Arctic Pure+ AR-PRE-P Filtration Systems	22.00
K00337*	Pre Cartridge	2.00
K00493*	Replacement Cartridge for Arctic Pure+ AR-10000P Filtration Systems	29.00
K00374*	AR2800 Cartridge for SM50	0.22
K00495*	Replacement Cartridge for Arctic Pure+ AR-40000-P Filtration Systems	2.47
K00339*	AR20000/40000 Cartridge	2.50
K00173*	Tri-L Prefilter	0.50

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LEGS/CASTERS

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



Part No.	Description	Use with
K00345*	Leg kit for SM50 & CNF201/202 series ice machines. Adjustable 4.5" to 6.4" (1.43-16.51 cm.)	SM50, SN12/20
K00064*	2.5" (6.35 cm) Casters. For use with NEO, Q-Series (not QM or UDE), and B170 bin. two (2) ea. locking swivel and two (2) ea. non-locking swivel.	Q130, 210, 270, and QF400 Series Ice Machines, and B170 Bin
K00138*	Adjustable Caster Legs, 7.625-8.625" (19.4 - 21.9 cm) - stainless steel. Not for use with 22" (52.9 cm) unit, or any stacked units, dispensers, QM's, UDE or UFP or UNP. two (2) locking casters and two (2) non-locking per set.	Q-130, Q-170, Q-210, and Q-270 series undercounter ice machines and B-170 or B-400 ice machine bins
K00176*	4" (10.16 cm) leg for UDE0065/80 - black painted	QM30, QM45
K00215*	UDE Series leveler legs, adjusts from 0.5" -1.25" (1.27-3.175 cm) - 1/2-13 thread	QM series
K00350*	6" (15.24 cm) Adjustable Legs - stainless steel standard on B&D Series bins.	B series bins
K00153*	4.625" (11.75 cm) Adjustable Flange Foot - stainless steel (Use with Bins only)	All Manitowoc undercounter ice machines, ice machine bins, and floor standing dispensers
K00144*	12" (30.48 cm) Adjustable Flange Foot - stainless steel. Can use with Neo undercounter machines and B170 and B&D 400 Bin. Not for use with 22" (52.9 cm) unit, stacked units, dispensers, or the QM or UDE series.	Undercounter machines, B170, B400 bins



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Ensure compatibility and efficiency with the most up-to-date components.

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MODULAR CUBE ICE MACHINE

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 and fingerprint resistant stainless-like finish

- White plastics in the food zone help identify areas needing cleaning
- Water shield, distribution tube, pump, floats, and trough removable by hand
- Available CleanAir™ pack controls the growth of bacteria and fungi that form slime and cause odors in the food zone



KDT0420A

K0420 SERIES-22" WIDTH

- Head only, suggested bin K420
- Overall dimension: 22"W x 24 1/2"D x 21 1/2"H

KOOLAIRE
By MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT0420A*	Air	Dice	450	115	1	22.00	24.50	21.50	143.00
KYT0420A*	Air	Half Dice	450	115	1	22.00	24.50	21.50	145.00
KDT0420W*	Water	Dice	450	115	1	22.00	24.50	21.50	130.00
KYT0420W*	Water	Half Dice	450	115	1	22.00	24.50	21.50	140.00



KYT0300A

K0300 SERIES-30" WIDTH

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

KOOLAIRE
By MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KYT0300A*	Air	Half Dice	330	115	1	30.00	24.50	21.50	137.00



KDT0400A

K0400 SERIES-30" WIDTH

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

KOOLAIRE
By MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT0400A*	Air	Dice	450	115	1	30.00	24.50	21.50	153.00

Continued on next page

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Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KYT0400A*	Air	Half Dice	450	115	1	30.00	24.50	21.50	153.00
KDT0400W*	Water	Dice	450	115	1	30.00	24.50	21.50	147.00
KYT0400W*	Water	Half Dice	450	115	1	30.00	24.50	21.50	147.00



K0500 SERIES-30" WIDTH

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

KOOLAIRE
By MARITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT0500W*	Water	Dice	550	115	1	30.00	24.50	21.50	157.00



K0700 SERIES-30" WIDTH

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

KOOLAIRE
By MARITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT0700A*	Air	Dice	740	208-230	1	30.00	24.50	21.50	167.00
KYT0700A*	Air	Half Dice	740	208-230	1	30.00	24.50	21.50	167.00
KDT0700W*	Water	Dice	740	208-230	1	30.00	24.50	21.50	176.00
KYT0700W*	Water	Half Dice	740	208-230	1	30.00	24.50	21.50	176.00



K1000 SERIES-30" WIDTH

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

KOOLAIRE
By MARITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT1000A*	Air	Dice	960	208-230	1	30.00	24.50	29.50	241.00
KDT1000N*	Remote Air	Dice	960	208-230	1	30.00	24.50	29.50	245.00
KYT1000N*	Remote Air	Half Dice	960	208-230	1	30.00	24.50	29.50	245.00
KDT1000W*	Water	Dice	960	208-230	1	30.00	24.50	29.50	238.00

*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

MODULAR CUBE ICE MACHINE



KDT1700A

K1350 SERIES-48" WIDTH

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

KOOLAIRE
By MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	Dimensions (In.)			Ship Wgt (Lbs.)
						W	D	H	
KDT1700A*	Air	Dice	1652	208-230	1	48.00	24.50	29.50	292.00
KYT1700A*	Air	Half Dice	1652	208-230	1	48.00	24.50	29.50	292.00
KDT1700N*	Remote Air	Dice	1652	208-230	1	48.00	24.50	29.50	293.00
KYT1700N*	Remote Air	Half Dice	1652	208-230	1	48.00	24.50	29.50	293.00
KDT1700W*	Water	Dice	1652	208-230	1	48.00	24.50	29.50	298.00
KYT1700W*	Water	Half Dice	1652	208-230	1	48.00	24.50	29.50	298.00



RT20R410A

LINE SET

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

KOOLAIRE
By MANITOWOC

Part No.	Use with	Length (Ft.)
RT20R410A*	KT1000	20.0
RT35R410A*	KT1000	35.0
RT50R410A*	KT1000	50.0
RL20R410A*	KT1700	20.0
RL35R410A*	KT1700	35.0
RL50R410A*	KT1700	50.0



JCT1500

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

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

KOOLAIRE
By MANITOWOC

outdoors, away from the ice machine. This maximizes ice-

Part No.	Use with	Voltage	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
JCT1500*	KT1000 Series	208-230	32.00	27.94	18.00	79.00
JCT1200*	K1200/K1800 series	208-230	28.00	28.00	18.00	67.00

*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

STORAGE BIN



K420

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 engineer-tested with superior corrosion resistance
- Black side panels to match your Koolaire ice machine
- Simensions do not include bin leg height of 4-6 inches

KOOLAIRE
by MANITOWOC

Part No.	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
K420*	383	310	25.00	34.00	47.00	250.00
K400*	395	290	30.00	34.00	38.00	91.00
K570*	532	430	33.00	34.00	46.00	115.00
K970*	882	710	51.00	34.00	46.00	150.00

UNDERCOUNTER ICE CUBE MACHINE



KDF0150A

UNDERCOUNTER 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 cleaner.
- Hideaway bin door slides under the ice machine top.
- 6" legs not included in height
- 115/1/60
- Type condenser cooling: air

KOOLAIRE
by MANITOWOC

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)
KDF0150A*	Air	Dice	169	155.00
KDF0250A*	Air	Dice	258	210.00
KYF0150A*	Air	Half Dice	169	155.00
KYF0250A*	Air	Half Dice	258	210.00

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ICE/BEVERAGE DISPENSER



SV150

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



Part No.	Storage Capacity (Lbs.)	Nb. of Valves	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
SV150*	150	6	23.00	31.25	34.75	232.00
SV150PB* ¹	150	6	23.00	31.25	34.75	232.00
SV175*	175	8	25.00	31.25	34.75	259.00
SV200-8*	200	8	30.00	31.13	34.88	300.00
SV200-10*	200	10	30.00	31.13	34.88	300.00
SV250-8*	250	8	30.00	31.13	40.88	325.00

¹ Push Button



MDH302-12

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



Part No.	Storage Capacity (Lbs.)	Nb. of Valves	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
MDH302-12*	300	12	42.75	30.50	33.25	430.00



*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



MDH30212PBICEPIC

MDH SERIES, ICEPIC™ INTEGRATED ICE CRUSHER

The icepic™ option is the industry's first 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 non-carbonated flavor changes possible in minutes.
- Patented rocking chute ice dispense technology reduces ice spillage.
- 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 touchpads.



Part No.	Storage Capacity (Lbs.)	Nb. of Valves	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
MDH30212PBICEPIC*	300	12	42.75	30.50	32.25	448.00
MDH40220PBICEPIC*	400	20	60.00	30.50	32.25	543.00



020001308

- 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 equipment.
- 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



Part No.	Description	Ship Wgt (Lbs.)
020001308*	Flavor Magic™, single control module MDH302-402, 4 flavors per module	10.01

COUNTERTOP ICE DISPENSER

M45

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
- Ice machine option:
- Manual fill only



Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
M45*	45	15.00	28.00	24.25	67.00
M45DW* ¹	45	15.00	28.00	24.25	67.00
M90*	90	15.00	28.00	32.00	116.00
M90DW* ¹	90	15.00	28.00	32.00	117.00

¹ Water Dispenser

*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

COUNTERTOP ICE DISPENSER



S150

S SERIES

Lighted merchandiser, ICE graphics, leg kit and drain kit

- Models designated water include water dispensing valve
- Power: 120/60/1, 2.8A
- UL, NSF, cUL, LA listed

Ice machine option:

- Manual fill or top-mount with compatible ice machine



Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
S150*	150	23.00	31.25	34.75	131.00
S150DW* ¹	150	23.00	31.25	34.75	131.00
S200*	200	30.00	31.25	34.88	161.00
S200DW* ¹	200	30.00	31.25	34.88	161.00
S250*	250	30.00	31.13	40.88	188.00
S250DW* ¹	250	30.00	31.13	40.88	188.00

¹ Water Dispenser



DIL-2323-8

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



Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
DIL-2323-8*	97	23.00	23.00	47.25	227.00

CUP DISPENSERS, CD SERIES



BCD4URB

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 7/8"

- Maximum paper or plastic cup diameter is 4 5/8"
- Width: 13.125" x Depth: 22.5"



Part No.	Dimensions (In.)			Ship Wgt (Lbs.)
	W	D	H	
BCD4URB*	13 1/8	22 1/2	33.00	38.00



*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

MODULAR CUBE ICE MACHINE


MC0322MA1

PRODIGY ELITE MC0322
Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC0322MA1*	Air	Medium	356	115	1	22.00
MC0322MW1*	Water	Medium	366	115	1	22.00



SC201AC

SC200 SERIES – UNDERCOUNTER CUBE ICE MACHINE

- Stores 125 lbs. of ice – Best in Class
- ADA compliant: 31.4"H without legs; fits under 34" countertops
- Ideal for any undercounter or bar application
- Front breathing design allows for installation in tight spaces
- Produces unique 1.25" x 1.25" x 1.25" hard, individual square cubes
- Slow melting cube perfect for cocktails and beverages

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	W
SC201AC*	Air	Big	119	115	1.00



GTX564AC

GTX560 SERIES – MODULAR CUBE ICE MACHINE

- Ideal for bar and restaurant applications
- Produces unique 1.25" x 1.25" x 1.25" hard, square cubes
- Slow melting cube perfect for cocktails and beverages
- Unique horizontal evaporator design helps eliminate impurities from the ice
- Stackable design for higher production

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
GTX564AC*	Air	Big	405	208-230	1	1.00
GTX561AC*	Air	Big	424	115	1	1.00
GTX561LC*	Liquid	Big	477	115	1	1.00
GTX564LC*	Liquid	Big	489	208-230	1	1.00



*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

MODULAR CUBE ICE MACHINE



GBX1064RC

GBX1060 SERIES – MODULAR CUBE ICE MACHINE

- Ideal for bar and restaurant applications
- Produces up to 1000 lbs. of ice per day
- Produces unique 1.25" x 1.25" x 1.25" hard, square cubes
- Slow melting cube perfect for cocktails and beverages
- Unique horizontal evaporator design helps eliminate impurities from the ice
- Stackable design for higher production
- Air Cooled, Water Cooled or Remote
- Designed, Engineered and Assembled in the USA

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
GBX1064RC*	Remote Air	Big	767	208-230	1	1.00
GBX1064AC*	Air	Big	860	208-230	1	1.00
GBX1064LC*	Liquid	Big	918	208-230	1	1.00



GBX561AC

GBX560 SERIES – MODULAR CUBE ICE MACHINE

- Ideal for bar and restaurant applications
- Produces up to 500 lbs. of ice per day
- Produces unique 1.25" x 1.25" x 1.25" hard, square cubes
- Slow melting cube perfect for cocktails and beverages
- Unique horizontal evaporator design helps eliminate impurities from the ice
- Stackable design for higher production
- Air Cooled or Water Cooled
- Designed, Engineered and Assembled in the USA

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
GBX561AC*	Air	Big	402	115	1	1.00
GBX561LC*	Liquid	Big	413	208-230	1	1.00
GBX564LC*	Liquid	Big	427	208-230	1	1.00
GBX564AC*	Air	Big	456	115	1	1.00



GTX361AC

GTX360 SERIES – MODULAR CUBE ICE MACHINE

- Ideal for bar and restaurant applications
- Produces up to 300 lbs. of ice per day
- Produces unique 1.25" x 1.25" x 1.25" hard, individual square cubes
- Slow melting cube perfect for cocktails and beverages
- Unique horizontal evaporator design helps eliminate impurities from the ice
- Stackable design for higher production
- Air Cooled or Water Cooled
- Designed, Engineered and Assembled in the USA

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
GTX361AC*	Air	Big	282	115	1	1.00



MC0522SW1

PRODIGY ELITE MC0522

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC0522SW1*	Water	Small	480	115	1	22.00

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MC0630MA32

PRODIGY ELITE MC0630

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC0630MA32*	Air	Medium	640	208-230	1	30.00
MC0630SR32*	Remote Air	Small	614	208-230	1	30.00
MC0630MR32*	Remote Air	Medium	614	208-230	1	30.00



MC0722MA32

PRODIGY ELITE MC0722

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC0722MA32*	Air	Medium	758	208-230	1	22.00



MC0830MR32

PRODIGY ELITE MC0830

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC0830MR32*	Remote Air	Medium	870	208-230	1	30.00
MC0830SR32*	Remote Air	Small	870	208-230	1	30.00



MC1030SA32

PRODIGY ELITE MC1030

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC1030SA32*	Air	Small	1077	208-230	1	30.00
MC1030MA32*	Air	Medium	1077	208-230	1	30.00
MC1030SR32*	Remote Air	Small	996	208-230	1	30.00
MC1030MW32*	Water	Medium	1029	208-230	1	30.00

*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

MODULAR CUBE ICE MACHINE



MC1448SA32

PRODIGY ELITE MC1448

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC1448SA32*	Air	Small	1553	208-230	1	48.00
MC1448MA32*	Air	Medium	1553	208-230	1	48.00
MC1448MA32*	Air	Medium	1553	208-230	1	48.00
MC1448SR32*	Remote Air	Small	1357	208-230	1	48.00
MC1448SW32*	Water	Small	1444	208-230	1	48.00
MC1448MW32*	Water	Medium	1444	208-230	1	48.00



MC1848SR32

PRODIGY ELITE MC1848

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC1848SR32*	Remote Air	Small	1828	208-230	1	48.00
MC1848MR32*	Remote Air	Medium	1909	208-230	1	48.00



MC2148SR32

PRODIGY ELITE MC2148

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC2148SR32*	Remote Air	Small	1965	208-230	1	48.00
MC2148MR32*	Remote Air	Medium	1965	208-230	1	48.00



MC222SL1

PRODIGY ELITE MC222

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC222SL1*	Air	Small	850	115	1	22.00

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MC2648SR3

PRODIGY ELITE MC2648

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
MC2648SR3*	Remote Air	Small	2630	208-230	1	48.00



ERC1111

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)

Scotsman
Ice Systems

Part No.	Use with	Voltage	Dimensions (In.)			Ship Wgt (Lbs.)
			W	D	H	
ERC1111*	C0530*R	115	29.50	29.50	38.47	95.00
ERC31132*	C0630*R, C0830*R, C1030*R, or C1448*R	208-230	22.00	29.13	23.00	130.00
ERC61132*	C1848*R or C2148*R	208-230	22.00	37.80	23.00	140.00



BRTE10

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
Ice Systems

Part No.	Use with	Length (Ft.)
BRTE10*	Select modular cube, flake and nugget ice machines	10.0
BRTE25*	Select modular cube, flake and nugget ice machines	25.0
BRTE40*	Select modular cube, flake and nugget ice machines	40.0
BRTE75*	Select modular cube, flake and nugget ice machines	75.0



3BRTE20EH

PRODIGY PLUS®, LINE SET

Scotsman
Ice Systems

Part No.	Length (Ft.)
3BRTE20EH*	20.0
3BRTE35EH*	35.0
3BRTE50EH*	50.0
3BRTE75EH*	75.0

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SELF CONTAINED CUBE ICE MACHINE



UC2724SA1

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

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)
UC2724SA1*	Air	Small	282	80	175.00
UC2724MW1*	Water	Medium	266	80	175.00



CU50PA1C

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 flexibility, 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

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)
CU50PA1C*	Air	Cube	49	26	118.00

UNITED REFRIGERATION INC.

FOOD SERVICE OEM PARTS

PARTS

WALK-INS • FOODSERVICE EQUIPMENT
• AIR CONDITIONING & HEATING

SUPPLIES

CHEMICALS • AIR & WATER FILTERS
• TOOLS • REFRIGERANTS • COPPER

LOGISTICS

400+ LOCATIONS • SAME DAY SHIPPING
• LOCAL DELIVERY • RAPID PICK-UP

SUPPORT

LOCAL STAFF • TECH SUPPORT •
IN-PERSON TRAINING • WARRANTY SUPPORT

SELF CONTAINED FLAKE AND NUGGET ICE MACHINE

ESSENTIAL ICE, UNDERCOUNTER

- Greaseless bearing for reduced maintenance
- Stainless steel evaporator for maximum durability
- External air filter for easy cleaning
- 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



UF424W1

SELF-CONTAINED, FLAKE, ESSENTIAL ICE

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

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)
UF424W1*	Water	Flake	330	80	210.00



UN324W1

SELF-CONTAINED, NUGGET, ESSENTIAL ICE

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

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)
UN324W1*	Water	Nugget	281	80	210.00

MODULAR FLAKE ICE MACHINE



FS1522A

F1522 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	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
FS1522A*	Air	Flake	1100	208-230	1	22.00

*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

MODULAR NUGGET ICE MACHINE



NS1322A

N1322 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	Cube Size	Ice Production (Lbs/Day)	Voltage	Phase	W
NS1322A*	Air	Chewable	950	208-230	1	22.00

ICE MACHINE/DISPENSER



HID312AW1

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 filter.
- 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 legs

Scotsman
Ice Systems

Part No.	Type Condenser Cooling	Cube Size	Ice Production (Lbs/Day)	Storage Capacity (Lbs.)	Ship Wgt (Lbs.)
HID312AW1*1	Air	Chewable	225	12	188.00
HID540AW1*1	Air	Chewable	365	40	220.00

1 Wall Mount

ICE DISPENSER



HD22B1H

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

Scotsman
Ice Systems

Part No.	Actuation	Storage Capacity (Lbs.)	Dimensions (In.)			Use with	Ship Wgt (Lbs.)
			W	D	H		
HD22B1H*	Pushbutton	120	22.00	33.50	47.25	CME306, CME456, CME686RLS, CME806RLS, C0322, C0522, EH222	199.00
HD30B1H*	Pushbutton	180	30.00	33.50	47.25	CME256, CME506, CME656, CME806, CME686RLS, CME810RLS, C0330, C0530, C0630, EH222	220.00
HD30W1H*	Pushbutton, Water Filler	180	30.00	33.50	47.25	CME256, CME506, CME656, CME806, CME686RLS, CME810RLS, C0330, C0530, C0630, EH222	225.00

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STORAGE BIN



KDB230

KOLD-DRAFT

- Four models to meet a wide range of space and capacity requirements.
- Wider bins accommodate larger icemakers and side-by-side installation of smaller cubers and flakers.
- Stainless steel exterior standard.
- Heavy-duty support even heavy stacks of icemakers.
- Non-corroding polyethylene-lined walls eliminate pitting and staining from released chlorine and makes cleaning easy.
- Non-CFC polyurethane foam insulation bonds shell and lining.
- Rigid stainless steel lift doors to withstand heavy use.
- Fully replaceable gasket seals door opening to reduce meltage.
- Made In the USA
- Extra large door openings provide maximum access for ice removal and bin cleaning.
- Extra low door sills allow users to easily reach ice at the bottom of the bin.

Scotsman
Ice Systems

Part No.	Storage Capacity (Lbs.)	D
KDB230*	230	34.00
KDB400*	400	34.00
KDB650*	650	35.00
KDB950*	950	31.75



B322S

B SERIES MODULAR STORAGE BINS

- S: stainless exterior, poly liner
- P: poly exterior, poly liner
- New sleek, contemporary styling
- A perfect match to Prodigy Plus cube ice machines and other Scotsman ice machines
- Convenient, built-in scoop holder
- Easily removable baffle, no tools required for cleaning
- Lightweight
- Unique recessed drain fitting for maximum installation flexibility
- Corrosion resistant
- Spring loaded door with hidden hinges for easy opening and closing (except for B230P)
- Ice scoop included.

Scotsman
Ice Systems

Part No.	Storage Capacity (Lbs.)	Dimensions (In.)			Ship Wgt (Lbs.)
		W	D	H	
B322S*	290	22.00	34.00	44.00	140.00
B330P*	270	30.00	34.00	30.00	90.00
B530S*	420	30.00	34.00	44.00	150.00
B530P*	420	30.00	34.00	44.00	110.00
B842S*	610	42.00	34.00	44.00	185.00
B948S*	700	48.00	34.00	44.00	220.00

*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

ACCESSORIES

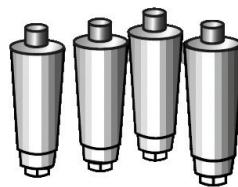


KBT14A

STANDARD BIN ADAPTER

Scotsman
Ice Systems

Part No.	To Adapt Machine	To Bin	Description	Ship Wgt (Lbs.)
KBT14A*	NME1854, 2504, FME2404, 3004	B948	Standard bin adapter, to adapt machine NME1854, 2504, FME2404, 3004 to B948 bin	8.00
KBT22B*	30" modular cubers, flakers or nugget makers	B948	Standard bin adapter, to adapt 30" modular cubers, flakers or nugget makers to B948	11.00
KBT27*	All 22" modular cubers (except CME656,810)	BH550, B330, B530, any HTB	Standard bin adapter, to adapt all 22" modular cubers (except CME656,810) to BH550, B330, B530, any HTB bin	8.00
KBT29*	All 30" modular cubers	BH801SA, B842S	Standard bin adapter, to adapt all 30" modular cubers to BH801SA, B842S	10.00
KBT38*	All 22" modular cubers, flakers, nugget makers (except EH222)	B948	Standard bin adapter, to adapt all 22" modular cubers, flakers and nuggets (except EH222) to B948 bin	17.00
KBT382X*	All 22" modular cubers, flakers, nugget makers (except EH222) side by side	B948	Standard bin adapter, to adapt all 22" modular cubers, flakers and nuggets (except EH222) side by side to B948 bin	5.00
KBT39*	All 22" modular cubers, flakers, nugget makers (except EH222)	B842	Standard bin adapter, to adapt all 22" modular cubers, flakers and nuggets (except EH222) to B842 bin	10.00



KLP7

LEGS, CASTERS

Scotsman
Ice Systems

Part No.	Description	Use with
KLP7*	6" Leg, Black Enamel, Flanged Feet	HTB, B, BH, HD
KLP8S*	6" Leg, Stainless Steel	All new B series bins
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)

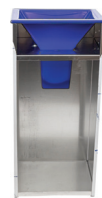


KHOLDER

SCOOP HOLDER

Scotsman
Ice Systems

Part No.	Description
KHOLDER*	Stainless Steel Scoop Holder



BGS10

BAGGER

Scotsman
Ice Systems

Part No.	Description
BGS10*	Bagger Unit
KBAG*	Bags, 1,000 Ea.
KSEALER*	Tape Sealer
KTAPE*	Tape, 180'



HST16A

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 dispensers
- Back panel designed for easy dispenser utility

Scotsman
Ice Systems

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



KVS

PRODIGY

Using field-proven ultrasonic technology, 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. That means customers get fresh ice while you save water and electricity.

Scotsman
Ice Systems

Part No.	Description
KVS*	Prodigy Vari-Smart™ Ice Level Control



SSM1

WATER FILTER

Scotsman
Ice Systems

Part No.	Description	Ship Wgt (Lbs.)
SSM1	Single System—Cubers <650 Lb., Flaker/Nugget <1,200 Lbs.	7.00
SSM2*	Dual System—Cubers >650 Lb., Flaker/Nugget >1,200 Lbs.	11.00
SSM3*	Triple System—Cubers >1,300 Lbs.	16.00
SC10A*	Coarse Pre-Filter, 10" 5 Micron Filtration, Use with CME Series	5.00



AP1P

AQUA PATROL™ PLUS WATER FILTER

Scotsman
Ice Systems

Part No.	Description	Ship Wgt (Lbs.)
AP1P*	Single System—Cubers <650 Lb., Flaker/Nugget <1,200 Lbs.	4.33
AP2P*	Dual System—Cubers >650 Lb., Flaker/Nugget >1,200 Lbs.	11.00
AP3P*	Triple System—Cubers >1,300 Lb.	16.00
APRCP*	Aqua Patrol™ Plus Cartridge (1 each)	1.00

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WATER FILTRATION AND TREATMENT

PENTAIR



EV985800

FULL FLOW FILTRATION SYSTEM

The same commercial quality that makes Pentair Everpure the overwhelming choice for water filtration in restaurants is also available for your home - now without the need for extra faucets.

- No additional faucet required
- Built-in water shut-off allows for easier cartridge changes
- Commercial grade metal canister protects the filter system from splitting or bursting
- 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 odor, 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 filler, wet bar, ice maker,



Part No.	Description	Dimensions (In.)			Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)
		W	D	H			
EV985800*	EF-1500, required space: 5" W x 15" H x 5" D	3.50	4.25	11.50	2.2	1500	4.00
985700*	EF-3000, required space: 5" W x 20" H x 5" D	5.00	5.00	20.00	2.2	3000	5.00
985500*	EF-6000, required space: 5" W x 22" H x 5" D	5.00	5.00	22.00	1.67	6000	6.00



932401

INSURICE® ICE SYSTEM

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

Features:

- NSF certifications
- Manifold has inlet water shutoff valve with optional integrated sediment prefilter, 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 means
- Scale control
- Proprietary Micro-Pure® II filtration media effectively inhibits the growth of bacteria on the filter media that can decrease product life



Part No.	Description	Cartridge	Flow (GPM)	Application (Lbs/Day)		Ship Wgt (Lbs.)
				Cuber	Flaker	
932401*	Single System	I-2000[2]	1.67	<650	<1500	7.70
932421*	Single System with Prefilter	I-2000[2]	1.67	<650	<1500	26.50
932402*	Twin System	I-2000[2]	3.34	<1200	<2500	27.60
932422*	Twin System with Prefilter	I-2000[2]	3.34	<1200	<2500	18.30
932503*	Triple System	I-4000[2]	5.00	<1600	<3500	27.10
932523*	Triple System with Prefilter	I-4000[2]	5.00	<1600	<3500	61.00
932504*	Quadruple System	I-4000[2]	7.30	<2400	High Volume	26.80
932744*	Quadruple System with Prefilter	4FC-S	10.0	<2400	<5000	35.00
932460*	Single System	4SI	2.00	<500	<1500	4.50
932461*	Single System with Prefilter	4SI	2.00	651 - 1200	<2000	10.00
932470*	Single System	7SI	3.50	651 - 1200	<2000	6.00
932471*	Single System with Prefilter	7SI	3.50	651 - 1200	<2000	10.00
932472*	Twin System	7SI	7.00	1201 - 1600	>3500	12.00
932473*	Twin System with Prefilter	7SI	7.00	1201 - 1600	>3500	20.00
932474*	Triple System	7SI	10.50	<2400	>3500	18.00
932475*	Triple System with Prefilter	7SI	10.50	<2400	>3500	23.00
932476*	Quad System	7SI	14.00	>2400	>5000	22.00
932477*	Quad System with Prefilter	7SI	14.00	>2400	>5000	43.00
932773*	Triple System with Prefilter	7FC-S	7.50	>1500 (Hoshizaki)	N/A	27.00
932774*	Quadruple System with Prefilter	7FC-S	7.50	>2400	>5000	4.00



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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.)
961227	I-2000[2], 1/2 Micron	9,000	8.6
961237*	I-4000[2], 1/2 Micron	12,000	10.1



979580

PREFILTER

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



Part No.	Description
979580*	10" black housing with EC110 replaceable prefilter cartridge
979590*	20" black housing with EC210 replaceable prefilter cartridge



953440

PREFILTER CARTRIDGE



Part No.	Description
953440*	EC110, Prefilter, 10", 10 micron (K - 10)
953420*	EC210, Prefilter, 20", 10 Micron (K - 20)



927501

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.)
927501*	Single System	MC[2](1 each)	1.67	<25/1	9000	7.1
927502*	Twin System	MC[2](2 each)	3.34	<50/2	18000	26.1

Continued on next page

Part No.	Description	Cartridge	Flow (GPM)	Application Tanks/Carbonators	Capacity (Gal.)	Ship Wgt (Lbs.)
927503*	Triple System	MC[2](3 each)	5.00	<75/3	27000	26.3
933744*	Dual High Flow Coldrink S	MC[2] (8 each), EC210(2)	13.36	High Volume	72000	22.00



932801

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 wear.

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



Part No.	Description	Cartridge	Flow (GPM)	Application Tanks/Carbonators	Ship Wgt (Lbs.)
932801*	Single System, Coldrink	MC[2] (1 each), EC210	1.67	<25/1	27.1
932802*	Twin System, Coldrink	MC[2] (2 each), EC210	3.34	<50/1	23.00
977122*	Twin System, Coldrink	7CLM+ (2 each), EC210	3.34	N/A	25.50
932803*	Triple System, Coldrink	MC[2] (3 each), EC210	5.00	<75/3	61.7
977123*	Triple System, Coldrink	7CLM+ (3 each), EC210	5.01	N/A	30.40
932873*	Triple System, Coldrink	7FC (3 each), EC210	7.50	N/A	36.00



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WATER FILTRATION AND TREATMENT

PENTAIR



961255

FOUNTAIN CARTRIDGE

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

- Capacity at 1.67 gallons/minute



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)
961255*	MC[2], 1/2 Micron	9,000	8.4
961310*	XC[2], High Capacity MC[2], 1/2 Micron	12,000	0.2
962832*	XC[2], High Capacity MC[2], 1/2 Micron (2 Cartridge Kit)	12,000	16.2
997042*	Tripple-MC Kit: (1) EC210, (3 each) MC, (1) SS-IMF w/Spacer	27,000	7.60
962828*	Quad-MC Kit: (1) EC210, (4each) MC[2], (1) SS-IMF w/Spacer	36,000	8.5
962829*	Quad-XC Kit: (1) EC210, (4 each) XC, (1) SS-IMF w/Spacer	48,000	10



433910

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 requirements 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



Part No.	Description	Flow (GPM)	Capacity (Gal.)	Height (In.)	Diameter (In.)	Ship Wgt (Lbs.)
433910*	Claris Cartridge, Small	0.5 max	396 180 ppm	50.39	3.74	1.7
433911*	Claris Cartridge, Medium	0.5 max	660 180 ppm	45.67	3.74	2.3
433912*	Claris Cartridge, Large	1 max	1100 180 ppm	67.32	5.35	2.8

Continued on next page

Part No.	Description	Flow (GPM)	Capacity (Gal.)	Height (In.)	Diameter (In.)	Ship Wgt (Lbs.)
433913*	Claris Cartridge, XLarge	1 max	1585 180 ppm	57.48	5.35	3.4
433983*	Claris cartridge, Ultra XXLarge	1.0	2,641 (Espresso) 3,196 (Coffee) @ 180 ppm	18.56	5.35	9.50
433984*	Claris cartridge, Ultra XXLarge	1.0	4,358 (Espresso) 5,283 (Coffee) @ 180 ppm	18.56	6.89	14.30
433980	EVERPURE CLARIS ULTRA CARTRIDGE 250	.5 Max	594-660 180 PPM	12.39	3.75	2.90

COFFEE SYSTEM

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



Part No.	Description	Cartridge	Flow (GPM)	Capacity Pots/Gallon	Height (In.)	Ship Wgt (Lbs.)
927560*	QL2-OCS, Scale Inhibitor	OCS (1)	0.5	3,000/1,500	12.75	1.5
927200*	QL3-BH, Scale Inhibitor, Shut Off	BH (1 each)	0.5	6,000/3,000	16.50	2.1



961807

COFFEE CARTRIDGE

1/2 micron precoat filters rated for chlorine, taste and odor, 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



Part No.	Description	Capacity (Gal.)	Height (In.)	Ship Wgt (Lbs.)
961807*	OCS[2], Scale Inhibitor	1,500	10.25	6.8
961251*	BH[2]	1,500	14.50	6.2
961326*	MH[2], Scale Inhibitor, Hi Flow/Volume	9,000	20.75	8.4
961100*	4H	3,000	14.50	6.9
961397	XC(2) Water Filter Cartridge, 6PK	12,000	25.00	10.4



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910067

COFFEE INLINE

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



Part No.	Description	Capacity (Gal.)	Height (In.)	Ship Wgt (Lbs.)
910067*	IN-6 Filter, 100% Phosphate For Scale Prevention Only	6 months	6.00	3.1
910006*	IN-10 Filter, Granular Activated Carbon With Scale Control, 1/4" John Guest fittings	2400	10.50	3
910008*	IN-10 Filter, Granular Activated Carbon With Scale Control, Less Fittings	2400	10.50	2.9
910007*	IN-12, High Capacity Granular Activated Carbon With Scale Control	4800	12.00	4.4
910086*	IN-12 Filter, High Capacity Granular Activated Carbon With Scale Control, 1/4" John Guest Fittings	4800	10.50	5



932974

HIGH FLOW SYSTEM COMBINATION

High flow systems with prefilter for fountain beverage, coffee and ice machine combinations. Includes inlet/outlet gauges, flushing valve, water shut-off, 20" prefilter, 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.)
932974*	High Flow Quad CSR	7FC (4 each), EC210, SS-XL	10.0	100000	70
943710*	High Flow Quad CSR, Less Alarm	MC[2] (4 each), EC210, SS-IMF	6.7	36000	34
943711*	High Flow Quad CSR, With Alarm	MC[2] (4 each), EC210, SS-IMF	6.7	36000	68.4
934711*	High Flow Plus CSR, With Alarm, Surge Tank, Prefilter, Feeder	XC[2] (4 each), EC210, SS-IMF	6.7	36000	74.00
932805*	High Flow Triple, With Alarm	MC[2] (3 each), EC210, SS-IMF	5.7	27000	61.4
932806*	High Flow Triple, Less Alarm	MC[2] (3 each), EC210, SS-IMF	5.7	27000	61

Continued on next page

Part No.	Description	Cartridge	Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)
977133*	High Flow CSR, Triple	7CLM (3 each), E-20, SS-IMF	5.01 / 4.0 / 3.0	22500 / 23500 / 37800	35.80
977134*	High Flow CSR, Quad	7CLM+ (4 each), E-20, SS-IMF	6.68 / 5.33 / 4.00	30000 / 38000 / 50400	38.30
933042*	High Flow CSR, Twin	MC[2] (2 each), EC210, SS-IMF	3.34	18000	61.1
977132*	High Flow CSR, Twin	7CLM (2 each), E-20, SS-IMF	3.34 / 2.66 / 2.00	15000 / 19000 / 25200	29.50



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WATER FILTRATION AND TREATMENT

PENTAIR



9979750

STEAM SYSTEM

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



Part No.	Description	Cartridge	Flow (GPM)	Ship Wgt (Lbs.)
9979750*	Counter Top, Evaporative Base System	4CB5 (1), SS-10, 2 x 0.5 Skalekleen	1.0	11.7
9979721*	KleensteamII, Single	7CB5 (1), SS-10, 4 x 2.2 Skalekleen	1.67	26.00
9979722*	KleensteamII, Double	7CB5 (2), SS-10, 4 x 2.2 Skalekleen	3.34	10.44
9979740*	KleensteamII, Double (w/ out Feeder)	7CB5 (2)	3.34	13.33
9979782*	SC10-11, Foodservice Steamer and Combi-Oven Applications	SS-10 Scalestick, CG5-10 Carbon Block	6.0	14.8
9979720*	SR-X Scale Inhibitor Feeder and Deliming System	SS-10	6.0	5



9977700

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



Part No.	Description	Cartridge	Production Rate (GPD)	Ship Wgt (Lbs.)
9977700*	Conserv high efficiency, reverse osmosis system. For espresso and low volume brewing applications.	GRO-75EN, 4FC5-S, 4CB5	50.0	51.50



997520

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 efficiency, reducing cycle times and energy consumption
- Water /mineral blending occurs in the storage tank resulting in greater consistency
- 4 gallon storage tank included



Part No.	Description	Production Rate (GPD)	Ship Wgt (Lbs.)
997520*	Conserv high efficiency, reverse osmosis system. For combi ovens, steamers and proofers	70.0	30.00



997008

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.



Part No.	Description	Cartridge	Ship Wgt (Lbs.)
997008*	MRS-225 Reverse Osmosis System, 115/1/60	6TO-BW, MR-225, 7CC-BW, P5	30.00
997020*	MRS-350 Reverse Osmosis System, 115/1/60	7TO-BW, MR-350, BW-4400, P5	32.00



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34679

ROMATE® STORAGE TANK

A hydropneumatic tank for storing and dispensing 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



Part No.	Capacity (Gal.)	Dimensions (In.)			Ship Wgt (Lbs.)
		H	W	D	
34679*	4.3	28.50	16.25	16.00	20.00
34680*	5.8	33.00	16.00	16.00	21.00
34683*	17.7	43.50	24.50	24.00	55.00



979835

SCALE REMOVER

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



Part No.	Description	Ship Wgt (Lbs.)
979835*	Scaleklean™, English/Spanish	3.1
979833*	Scaleklean™, English/Spanish/French	4.9
960800*	Sanitizing (Chargeable) Cartridge	1.4



979902

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 in low flow water applications, dispensing a controlled amount of treatment for long-term protection.



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)
979902*	SS-10, All Applications	6 GPM, 6 Months	2.5
979932*	SS-IMF Cartridge, Ice Machines	6 GPM, 6 Months	2.1
979942*	SS-XL Cartridge, Ice Machines	6 GPM, 12 Months	13.6



927570

DRINKING WATER SYSTEM

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

- Capacity: 480 gallons



Part No.	Description	Dimensions (In.)		Flow (GPM)	Capacity (Gal.)	Ship Wgt (Lbs.)
		W	H			
927570*	QL2-OW200L, Drinking Water System	4.25	19.00	.5	480	2.3



979911

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 HT-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



Part No.	Description	Flow (GPM)	Ship Wgt (Lbs.)
979911*	Kleenware HTS-11 System	15	5.4



650020

DIGITAL POCKET TDS METER

- Reading hold function
- With soft case



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

WATER FILTRATION AND TREATMENT

PENTAIR

COLD/INSURICE MANIFOLD

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



Part No.	Description
929301*	Single 10" PF Manifold
929302*	Twin 10" PF Manifold
929303*	Triple 10" PF Manifold
929304*	Quad 10" PF Manifold
929321*	Single 20" PF Manifold
929322*	Twin 20" PF Manifold
929323*	Triple 20" PF Manifold
929324*	Quad 20" PF Manifold



927241

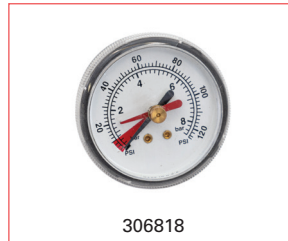
HEAD ASSEMBLY

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.

Part No.	Description
927241*	QC7I-Single
927222*	QC7I-Double
927223*	QC7I-Triple
925620*	QL1-Single Filter Head, 1/4" John Guest Fitting, Less Shutoff
925617*	QL1-Single, 3/8" John Guest Fitting, Less Shutoff
927218*	QL2-Single, Less Shutoff
925924*	QL3B-Single, w/ shutoff and bracket
925914	QL3 Single Filter Head



306818

COMPONENT REPLACEMENTS



Part No.	Description
306818*	Outlet Gauge
307019*	Bowl, K-10
15319506*	Bowl, Clear, E-20 or SR-X
15319406*	Bowl, Clear, E-10 or SR-X
15319606*	Bowl, Black, E-10 or SR-X
150467*	Big Blue Housing for 20" H X 4 1/2" diameter cartridges, 3/4" FPT
150233*	Big Blue Housing for 20" H X 4 1/2" diameter cartridges, 1" FPT
308165*	IMF Bowl
307119*	Bowl O-Ring, K10, K20, IMF
151120*	O-Ring 241, E-Series or SR-X
933650*	Surge Tank Kit
302705*	Low Pressure Alarm
311409A*	Gauge, 1/8 NPT Bottom Mount
15498106*	Black Head, E-Series or SR-X Systems
153018*	Clear Housing Bowl, 10"



960651

PROBLEM CARTRIDGE

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

coffee, espresso and iced tea applications



Part No.	Flow (GPM)	Description	Capacity
960651*	0.5	4SI Slime Reduction Cartridge, for Ice Machines	15000 gal
960702*	0.5	7NE, acidic (low pH) water, buffering, 0.50 gpm	30000 gal/30000 gal
960703*	0.5	7OF - Iron, Sulfur-Low Volume	1000 ppm
960704*	1.5	7SO - Hard Water-Low Volume	2000 grain
960705*	0.5	7TO - Replacement Cartridge	30000 gal
960756*	1.67	7TO - ExtremeT & O, High Capacity	30000 gal
960701*	1.67	DM - High Mineral, Low Volume	1600 grain
960710*	1.67	ESO 6Three-Stage Blending Cartridge	470 gal
960720*	1	ESO, Three-Stage Blending Cartridge	4400 grain
960725*	2.5	ESO 7Three-Stage Blending Cartridge	600 gal
960741*	0.5	6TO-BW Replacement Cartridge	24000 gal
961906*	0.5	OW200L - T & O, Drinking Water	480 gal

Continued on next page

*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

Part No.	Flow (GPM)	Description	Capacity
961716*	0.2	4CB5, 5µ, Carbon, T & O	6000 gal
961726*	0.5	4CB5S, 5µ, Carbon, T & O, Scale	6000 gal
961736*	0.1	4CB5K, 5µ, Carbon, T & O, Bact.	6000 gal
961816*	1.5	7CB5, 5µ, Carbon, T & O	10000 gal
961826*	2.5	7CB5S, 5µ, Carbon, T & O, Scale	10000 gal
961836*	2.5	2CB-GW, Carbon, T & O	3000 gal
4002575*	2.5	GRO-75EN, use with LVRO-75HE/ Conserv 75S/Conserv 75E/Conserv LT-S, reverse osmosis	75 GPD
927369*	2.5	MR-20, Use with MRS20, Reverse Osmosis	21 GPD
962703*	2.5	MR-225, Use with MRS225/225CC/ COMBI, Reverse Osmosis	225 GPD
962711*	2.5	MR-100, Use with MRS100/100CC, Reverse Osmosis	100 GPD
962745*	2.5	4CC, use with Conserv 75S/Conserv75E/ Conserv LT-S, reverse osmosis	0.5 GPM
962705*	2.5	7CC-BW, Use with MRS100CC/225CC/350CC, Calcite Feeder, Reverse Osmosis	0.5 GPM
976100*	1.7	XCLM+, T & O, Chloramines, Particular, Chlorine (Use w/ QC7I, Coldrink®, High Flow CSR, QL2, QL3B and QL3 Heads)	9300 gal
977100*	1.67	7CLM+, 5µ, T & O, Chloramines, Particular, Chlorine	7500 gal
969221*	1.5	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds.	15000 gal
969186*	1.5	2FC5-S, carbon pre-filter, coffee/ice, LVRO-75HE, 6,000 gal. capacity	6000 gal
969340*	0.1	7FC-L, Fibredyne™ II media, T & O, use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	7400 gal
969176*	2.0	2FC-S, Fibredyne™ II media, T & O, Bact., Chlorine, with Insurice, QC7I Single, QL1, and QL3B heads	6000 gal
969261*	0.5	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	25000 gal
EV969156*	0.5	2FC, Fibredyne™ II media, T & O, Bact., Chlorine, compatible with QC7I Single, QL1, and QL3B heads	6000 gal
969321*	0.5	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds, Fountain and Combo Applications	15000 gal
927441*	0.5	H-300-NXT Replacement cartridge, reduces lead, T & O, lime, scale, rust, corrosion, cysts, pharmaceutical	300 gal
969331*	5	4FC5-S, Fibredyne™ II media with AglON®, Chlorine T & O, Bact. with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	15000 gal
969361*	-	Use with Coldrink, QC7I, QL2, QL3B, QL3 Heads, and High Flow CSR manifolds	25000 gal
969231*	0.50	with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	15000 gal
969271*	0.5	with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	25000 gal
969371*	1.5	7FC5-S, Fibredyne™ II media with AglON®, Chlorine T & O, Bact. with Insurice, Insurice PF, QC7I, QL2, QL3B and QL3 Heads.	25000 gal
978110*	2.7	Cuno, EFS8002, 5µ, Carbon, T & O	10000 gal
978112*	5	Cuno, EFS8002S, 5µ, Carbon, T & O, Scale	10000 gal
910502*	0.5	CC1E Chloramine Reduction Cartridge	15000 gal
910534*	0.5	Water filter cartridge kit w/ (1) CC1E and (2) CC3E replacement cartridges	60000 gal

Continued on next page

Part No.	Flow (GPM)	Description	Capacity
969337	2.5	EVERPURE 4FC5-S CARTRIDGE, 5 Micron, 2.5 GPM, 15,000 Gallons	15000 gal/15000 gal
4004424	-	EVERPURE GRO-50EN 1:1 RO MEMBRANE, 50 GPD	50 GPD
932891	2.5	Water Filter Cartridge Assembly, Single 7FC-S	25,000 Gal
969237	2.5	Water Filter Cartridge Assembly, 4FC-S, 6pk	50 GPD

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. CG Series cartridges are NSF listed carbon filter cartridges for chlorine, taste and odor reduction. S suffix cartridges incorporate scale reducers for heating elements, evaporator plates and valves.



15524843

10" CARTRIDGE



Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)
15524843*	SR-10, Scale Reducer	18,000	3.84
910811*	CGT-10, T&O	5,000	1.50
910813*	CGT-10S, T&O, Scale	5,000	1.10
910815*	CG5-10, 5 Micron	6,000	0.50
910817*	CG5-10S, 5 Micron, Scale	6,000	1.10
910853*	CG53-10, Submicron	10,000	1.20
910857*	CG53-10S, Submicron, Scale	10,000	0.35

*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

COSTGUARD

20" CARTRIDGE



15535843

COSTGUARD
Value Filtration By Everpure

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)
15535843*	DGD 5005 Dual Density 50/5 Micron Pre-Filter Cartridge, 5 Micron	36,000	3.83
910542*	SO-20, Softener	-	3.70
910832*	CGT-20, T & O	10,000	2.40
910833*	CGT-20S, T & O, Scale	10,000	2.80
910825*	CG5-20, 5 Micron	12,000	1.90
910827*	CG5-20S, 5 Micron, Scale	12,000	1.20
910863*	CG53-20, Submicron	20,000	0.52
910867*	CG53-20S, Submicron, Scale	20,000	1.75

20", 4 1/2" DIAMETER CARTRIDGE



155360130

COSTGUARD
Value Filtration By Everpure

Part No.	Description	Capacity (Gal.)	Ship Wgt (Lbs.)
155360130*	EC-204, Prefilter, 10 Micron	18,000	1.60
910545*	SO-204, Softener	-	8.95
25549443*	ECP-204, Pleated, Hi Dirt, 5 Micron	-	10.00
15524943*	CGT-204, T & O	30,000	10.80
15558343*	CG5-204, 5 Micron	30,000	2.82
15531243*	CG53-204, Submicron	30,000	1.20

STANDARD 10"



910010

COSTGUARD
Value Filtration By Everpure

Part No.	Description	Ship Wgt (Lbs.)
910010*	CGS-10, Single Bowl	3.90
910012*	CGS-12, Twin Bowl	8.05
153049*	10" Filter Housing for 910010, White	0.80



910020

STANDARD 20"

COSTGUARD
Value Filtration By Everpure

Part No.	Description	Ship Wgt (Lbs.)
910020*	CGS-20, Single Bowl	7.31
910022*	CGS-22, Twin Bowl, Plumbed Series	12.00
910023*	CGS-23, Twin Bowl, Parallel	13.00
910050*	CGS-50, Triple Bowl	20.00

NU-CALGON

MICRO-PLUS®



4615W3

The complete treatment program for commercial ice makers, coffee urns and brewers, beverage makers and other 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

Nu-Calgon

Part No.	Water Capacity (Gal/Day)	Ice Production (Lbs/Day)	Ship Wgt (Lbs.)
4615W3	12.5	125	0.10
4612W3	25.0	250	0.45
4613Y8	50.0	500	1.00
461724 ¹	50.0	500	0.84
4614Y8	100.0	1000	1.45

¹ Micro-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

REPLACEMENT PARTS

DOOR FRAME HEATERS



Part No.	Description	Ship Wgt (Lbs.)
BA088083	34" x 78" 3.3 Ohm SRG, 232" (Alum Braid Wire, Prior to May 1976)	0.19
BA089060	36" x 78" 3.3 Ohm SRG, 236" (Alum Braid Wire)	0.21
BA015835	48" x 84" 1.55 Ohm SRG, 356"	0.30
BA018291	60" x 84" 1.2 Ohm SRG, 404"	0.40

DOOR GASKET



Part No.	Description	Ship Wgt (Lbs.)
BA016546	34" x 78" Magnetic Door Gasket	5.00
BA054117	36" x 78" Magnetic Door Gasket	5.00
BA016611	34" Wiper Gasket	0.47
BA054028	36" Wiper Gasket	0.89

DOOR HINGES



Part No.	Description	Ship Wgt (Lbs.)
BA000230	Reversible Hinge, Satin Finish	1.40
BA000231	Reversible Hinge, Polished Finish	15.00

DOOR CLOSERS



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

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CURTAINS

STRIP CURTAIN

CURTAIN ASSEMBLY

Cooler Strip Material

Formulated for cooler as well as indoor/outdoor applications, withstanding 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



440040

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 utilized
- All listed systems are 40" wide, 84" long



Part No.	Application	Strip Width (In.)	Thickness (In.)
440040	Cooler	6	0.060
440043	Cooler	8	0.080
440041	Freezer	6	0.060
440044	Freezer	8	0.080
440042	Freezer, Reinforced	6	0.060
440045	Freezer, Reinforced	8	0.080
440002	Cooler, Freezer	6	.08
402LA6063884SB	Cooler, Freezer	6	0.06



470006

REPLACEMENT STRIPS

- Strips are 84" long



Part No.	Application	Strip Width (In.)	Thickness (In.)
470006	Cooler	6	0.060
470008	Cooler	8	0.080
472106	Freezer	6	0.060
472008	Freezer	8	0.080
472107	Freezer, Reinforced	6	0.060
472007	Freezer, Reinforced	8	0.080



402LA6066490

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.)
402LA6066490	64" x 90" w/6" Strips	20.00
402LA1124884	BALLY STRIP CURTAIN 48"X84" 12"STRIPS	28.00
402LA6060084	BALLY REPLACEMENT STRIP 6 X 84 W/ CLEATS	2.00

SELF-CONTAINED MERCHANDISERS



MD10

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 plugs
- Four 14-inch shelves adjustable to various positions
- 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 efficiency
- Built-in electric condensate pan eliminates the need for external floor drains
- 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®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration	A/C	L	D	H	
MD10*	1 1/4	208-240/1	10.3	15	4813	6201	39.00	33 5/8	77.00	368.00
MD10LED*1	1 1/4	208-240/1	10.3	15	4813	6201	39.00	33 5/8	77.00	368.00
MD14*	1 1/4	208-240/1	12.0	15	7376	7376	52.00	33 5/8	77.00	467.00

1 LED lights

ICE MACHINES & REFRIGERATED FOOD SERVICE



SHM3

SPECIALTY HORIZONTAL MED TEMP MERCHANDISER

- Compact size offering maximum display area in minimum floor space
- Large front window and sides for increased product visibility
- CFC-free insulation
- Factory-installed power cord and on/off power switch
- Easy to clean interior
- Air curtain design with efficient honeycomb air discharge
- 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.) certified
- Refrigeration load calculated at 20°F evaporation and 110°F condensing temperature

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration	A/C	L	D	H	
SHM3*	1/3	115/1	10.3	15	2300	3162	36.00	30 5/8	42 7/8	250.00
SHM4*	1/2	115/1	9.5	15	3535	4866	48.00	30 5/8	42 7/8	350.00



VRL3B

REACH-IN GLASS DOOR BOTTOM MOUNT LOW TEMP MERCHANDISER

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Number of Doors	Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration	A/C		L	D	H	
VRL3B*1	2 3/4	120/1/59	9.5	20	2900	4900	3	78.25	31.14	80.37	877.00
VRL2B*2	1	120/1/60	5.0	15	2100	3550	2	53.90	31.25	80.37	631.00
VRL1B*3	3/4	120/1/61	4.1	15	1025	2043	1	29.56	31.25	80.37	362.00

1 3-Glass Door 2 2-Glass Door 3 1-Glass Door

⚠ *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

SELF-CONTAINED MERCHANDISERS



REACH-IN GLASS DOOR BOTTOM MOUNT MEDIUM TEMP MERCHANDISER

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Number of Doors	Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration	A/C		L	D	H	
VRM2B*	1/4	120/1/61	2.5	15	1700	2100	2	53.90	31.14	80.37	566.00
VRM3B*	1/4	120/1/61	2.6	15	1920	2490	3	78.25	31.14	80.37	782.00
VRM1B*	1/4	120/1/61	2.2	15	884	1160	1	29.56	31.25	80.37	352.00

UNITED REFRIGERATION INC.

FOOD SERVICE OEM PARTS

PARTS

WALK-INS • FOODSERVICE EQUIPMENT
• AIR CONDITIONING & HEATING

LOGISTICS

400+ LOCATIONS • SAME DAY SHIPPING
• LOCAL DELIVERY • RAPID PICK-UP

SUPPLIES

CHEMICALS • AIR & WATER FILTERS
• TOOLS • REFRIGERANTS • COPPER

SUPPORT

LOCAL STAFF • TECH SUPPORT •
IN-PERSON TRAINING • WARRANTY SUPPORT



⚠️ *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



NAV4

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
 - Type II (80°F and 55% R.H.)
 - 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 exterior
 - 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
- certified
- Standard one-inch leveling pods assist with installation
 - Swivel, locking (2) casters are provided with each merchandiser and may be installed in place of the leveling pods
 - Gravity coil increases product integrity for a longer display time

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Number of Doors	Dimensions (In.)			Ship Wgt (Lbs.)
					A/C			L	D	H	
NAV4*	1/3	115/1	9.2	20	4280		2	51 5/16	35 1/2	45 5/8	505.00
NAV6*	1/3	115/1	12.8	20	4280		3	75 5/16	35 1/2	45 5/8	700.00
NAV8*	1/2	115/1	15.3	20	5690		4	99 5/16	35 1/2	45 5/8	890.00
NAVC4*	1/3	115/1	9.2	20	4280		2	51 5/16	35 1/2	45 5/8	505.00
NAVC6*	1/3	115/1	12.8	20	4280		3	75 5/16	35 1/2	45 5/8	700.00
NAVC8*	1/2	115/1	15.3	20	5690		4	99 5/16	35 1/2	45 5/8	890.00



ISFGG5DG

SINGLE-DECK ISLAND LOW TEMP MERCHANDISER

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

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration	A/C	L	D	H	
ISFGG5DG*	1	208-240/1	15.7	20	4280	8773	68 3/8	41 1/2	37 3/8	670.00
ISFGG10DG*	1 x 2	208-240/1	15.7 x 2	20 x 2	8560	17546	132.00	41 1/2	37 3/8	1340.00



ISMGG5B

SINGLE-DECK ISLAND MED TEMP MERCHANDISER

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

HUSSMANN®

Part No.	HP	Voltage	Amps	Fuse Amps	Load (BTUH)		Dimensions (In.)			Ship Wgt (Lbs.)
					Refrigeration		L	D	H	
ISMGG5B*	1/2	115/1	15.9	20	2660		68 3/8	41 1/2	37 3/8	725.00
ISMGG10B*	1/2 x 2	115/1	15.9 x 2	20 x 2	5320		132.00	41 1/2	37 3/8	1450.00

 *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

PARTS & ACCESSORIES

TRUE MANUFACTURING



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

HUSSmann®

Part No.	Description
0543783	Hussman Replacement Pin, Top Hinge, Reach In

BEVERAGE-AIR



REACH-IN PARTS



BEVERAGE-AIR

Part No.	Description
312-142D*	Compressor 115/60, R134a, AE3425YAA1A
312-145D*	Compressor 115/60, R134a, AE3440YAA1A
312-143D*	Compressor 115/60, R134a, FOR SP60-24M
312-068D*	Compressor 115/60, R134a, TL4G
312-147D*	Compressor 115/60, R404A, AE2410ZAA1A
312-082D*	Compressor 115/60, R404A, AKA2425ZX
302-881B	Compressor, RST64C1ECFA R404 115V, 2950 BTU
312-081D*	Compressor 115/60, R404A, Dual, AJB2433ZX
312-089D*	Compressor 115/60, R404A, RFT32C1ECA
312-184D*	Compressor, EMC3130
312-153D*	Compressor Embraco, EMI50UER R290
503-246B-01*	Ballast-Fulhman
50917201*	BRKR STP SIDE S1
713-051C-01*	Cabinet Breaker, Horizontal
713-051C-11*	Cabinet Breaker, Vertical
712-025D-02*	Cabinet Gasket 33.875", STF34
712-025D-03*	Cabinet Gasket STF49
712-025D-04*	Cabinet Gasket STF58
401-116AAA*	Flat Lock Cam
710-002C-01*	Cap-Corner Breaker, Gray
203-147A*	Capillary Tube, 0.031 ID x 0.081 OD X 72"
203-048A*	Capillary Tube, 0.036 ID x 0.087 OD X 120"
203-126A*	Capillary Tube, 0.036 ID x 0.087 OD X 84"
203-131A*	Capillary Tube, 0.042 ID x 0.092 OD X 96"
203-056A-A*	Capillary Tube, 0.042 ID x 0.093 OD X 120"
203-109A*	Capillary Tube, 0.042 ID x 0.093 OD X 68"
203-039A*	Capillary Tube, 0.049 ID x 0.099 OD X 132"
203-149A*	Capillary Tube, 0.049 ID x 0.099 OD X 144"
203-110A*	Capillary Tube, 0.049 ID x 0.099 OD X 72"

Continued on next page

Part No.	Description
203-150D*	Capillary Tube, 0.049 ID X 108"
203-148D*	Capillary Tube, 0.054 ID x 0.106 OD X 62.25"
401-216A-02*	Cartridge Hinge Assembly, Black
00C27S039D*	Complete Cart Assembly
405-012A*	Condenser Fan Blade, 7.75"
08B30S044D-01*	Condenser Pan Assembly
504-964B-01*	Condenser Pan Heater
502-295B*	Control Knob, Dial
502-147A*	Temperature Control
401-244B*	Cover Hinge Assembly
502-421B*	Defrost Termination Switch/Hi-Temp Cutout
502-171A*	Defrost Timer
30223L0212*	Door Gasket
703-963D-05*	Door Gasket
703-963D-11*	Door Gasket
712-012D-13*	Door Gasket 13.718 X 18.718
712-025D-01*	Door Gasket 15.313"
50674103*	Door Handle, Long
205-150A*	Drain Flange
703-963D-15*	Drawer Gasket
412-004D*	Drawer Slide, Heavy Duty, LH
412-005D*	Drawer Slide, Heavy Duty, RH
303-145A*	Catch-All Filter Drier C052S
303-126A*	Filter Dryer - R-12/134/404
502-137A*	Edgemount Hinge Switch
405-061A*	Evaporator Blade 5"
405-063A*	Evaporator Blade 6"
405-033A*	Evaporator Blade 8"
305-494D*	Evaporator Coil 20X4X3
305-499D*	Evaporator Coil 20X4X4
305-498D*	Evaporator Coil 30X4X4
305-496D*	Evaporator Coil 9X7X4
305-129C*	Evaporator Coil, 21" L x 7" H, 4" W
504-276B*	Face Heater, 115 V
501-183D*	Fan Motor 18W 115 Volt 3100 RPM
501-186D-01*	Fan Motor 20W 115 Volt 2400 RPM
501-186D-02*	Fan Motor 9W 115 Volt 1800 RPM
50674111*	Fastener Strike S1 Grill
303-225D*	Filter Drier
703-178A*	Flanged Bushing
50879502*	Gasket Door HD VRF
50879501*	Gasket Door LD VRF
712-024D-03*	Lid Gasket For SM58
515-301D-01*	Harness
515-134D*	Temperature Sensor/Harness Assembly
515-191D*	Harness Sensor LVR/LSR
515-302D*	Harness 1.5M C0000042
515-245D-120*	Harness 115 Volt/15A Plug
515-123D*	Sensor Harness
515-190D*	Sensor Harness
504-539B*	Heater Drain Tube 115 Volt
603-446A*	Hex Jam Nut 1/4-20 18-8 SS
411-048D-01*	Door Hinge Assembly, Spring Assist, Adjustable, Non-Lift Off
411-044D-01*	Door Hinge Assembly, Spring Assist, Non-Lift Off

Continued on next page



*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.	Description
03B03S019B*	Hinge Bracket Assembly, LH
401-835A*	Hinge Bracket Assembly, LH Top
03B03S020B*	Hinge Bracket Assembly, RH
401-833A*	Hinge Bracket LH Bottom
401-832A*	Hinge Bracket RH Bottom
401-834A*	Hinge Bracket RH Top
502-089A*	Hi-Temperature Cutout
502-500D*	Horizontal Display Board Assembly, KDT
401-546A*	Key #1454 For 401-049/226/274A
401-821B*	Key For 401-401A
00C10-083D-01*	Thermostatic Expansion Valve, Heater Insulation Service Kit
00C10S081D*	Canister/Adapter kit, R290, 13 Ounce
503-230B-02*	Fluorescent Lamp, Phillips 32W F32TG
503-235B*	Lamp Holder - T8
503-306D-01*	Led-Stickve 12", 24 Volt 3W
503-308D-01*	Led-Stickve 46", 24 Volt 11W Led-Stickve 46", 24 Volt 11W
503-305D-01*	Led-Stickve 8", 24 Volt 2W
11B30S019CBC*	Lid Divider Assembly
502-474D*	Magnetic Switch Assembly
501-184D*	Motor - Axial Fan, 115 Volt
501-158B-01*	Motor - Fan, 115 Volt
501-175D*	Evaporator Fan Motor, 115V, 60Hz, 9w, 1550 RPM
605-065D*	Mounting Clip, 45 Degree
401-242B*	Nylon Hinge Pivot Cam
313-037D*	Overload
313-047D*	Overload
313-046D*	Overload 830-10041
00A27-103C-04*	Pan Support
403-154A*	Pilaster 27/48 14.5"
401-972D*	Lift Assist Gas Piston
515-270D-01*	Power Cord 98"
503-299D-01*	Power Supply, LED Stick, 30W
50829316*	Sensing Probe w/Connector, Gray
50829311*	Sensing Probe w/Connector, White
604-167A*	Push On Retainer Push On Retainer
302-677A*	Start Relay
314-038D*	Start Relay for 8200MBJ75
314-057D*	Start Relay AE1004E-212-B4
314-058D*	Start Relay, Tec
502-433D*	Rocker Kill Switch
403-192A*	Roller Bearing
515-296D-02*	Sensor, New 974, Air, 196.85"
515-297D-01*	Sensor
515-299D-01*	Sensor
515-300D-01*	Sensor
515-296D-01*	Sensor 118.11"
515-299D-02*	Sensor PB691501 (196.85")
603-454B*	Spacer
303-143A*	Spring Loaded Dryer
317-023B*	Start Capacitor
603-330A*	Starwasher
50911012*	Switch Magnet
515-335D-035*	Temperature Probe Air Sensor
402-223B*	Thermometer, Vertical

Continued on next page

Part No.	Description
712-012D-04*	Top Gasket 27.84X7.98
401-850D-03*	Torpedo Spring Assembly
401-984D*	Torsion Spring
401-859D*	Wheel - Slider
703-782A*	Wicking
703-879A*	Wicking
703-982B-08*	Wicking Condensate Sp
712-012D-03*	Door Gasket, 29.125" x 66.75"



703-963D-02

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



BEVERAGE-AIR

Part No.	Description
703-963D-02*	Door Gasket SP/SUR27/60
703-963D-03*	Door Gasket SP/SUR48/72
703-736C*	Door Gasket RI18HGS
401-216A-01*	Cartridge Assembly, Chrome
703-444A*	Wicking Pad 2-1/2" X 6-3/4" X 1/8"

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PARTS & ACCESSORIES

TRAULSEN

REACH-IN PARTS



7016125801



Part No.	Description
7016125801	12" Adapter Bar
3442848400	Actuator
SK7006006500	Adjustable Wiper Assembly
3256020900	Blower assembly 2350 RPM 115V
3256020800	Blower assembly ECM 2350 RPM 115V
SER6020800	Blower Assembly ECM 2350 RPM 115V
3161017700	Breaker trip cap
3580898200	Clip Shelf Stainless Steel
3386003000	Fan Motor 4606N 115V
3386005400	Fan Motor C Frame 120V
3336043500	Food probe RBC
3416005000	Door Gasket, Magnetic, Snap-In
SVC6025600	Gasket 13" L X 9.5" W
3500510	Gasket 22" L X 20" W
3416027201	Gasket 22.15" L X 7.9" W
SVC6019702	Gasket 23.75" L X 21.625" W
3416008400	Gasket 25" L X 22" W
SVC6028800	Gasket 26.3" L X 20.35" W
SVC6028700	Gasket 26.5" L X 25" W
SVC6025700	Gasket 29.5" L X 22.75" W
SER0950000	Gasket 29.75" L X 23.75" W
SVC6005900	Gasket 59.88" L X 22.75" W
3416008300	Gasket 61" L X 23" W
SER1647300	Gasket 67.45" L X 29.25" W
SER2858300	Glide Hinge Assembly
3442848800	Hinge Cam White Nylon
3442848600	Hinge Cover
3582892442	Key
3581003900	Keyhole support
3586069100	LED Bulb T-6 1/2 (115V)
3373085800	Light Cover, Flush Mount
SER1318642	Lock & Key
3581318900	Lock Bolt
SK9006088300	Motor/Blade & Bracket Assembly 115V
3582475901	Pin Shelf Hex Head
3582475902	Pin Shelf Hex Head #12 Type AB
3372823500	Plunger Switch Hinge
4615000	Propylene, 0.5 Gallon, Dynalene 35% with Blue Dye
3586061900	Rivet 1/8 POP SS Q45-4600
3346040601	Temperature sensor (Blue) 48"
3346040603	Temperature sensor (Blue) 96"
3346040501	Temperature sensor (Green) 48"
3346040503	Temperature sensor (Green) 96"

Continued on next page

Part No.	Description
3346040701	Temperature sensor (Yellow) 48"
3346040702	Temperature sensor (Yellow) 74"
3373107500	Thermal Fuse G5AP0200128C
3256008025	Thermostatic Expansion Valve, TXV, AA1/8SW35 R-404A
3511582207	Thumb Screw #12 Type AB NO CLR
SER6024800	Undercounter Hinge Kit
3402600000	Wire Shelf, Chrome, 26.38" L X 24.5" W
3402600002	Wire Shelf, Epoxy, 26.25" L X 24.5" W
3406007402	Wire Shelf, Epoxy, 26.38" L X 23.5" W
3406017902	Wire Shelf, Epoxy, 29.25" L X 22.5" W



SVC6006000

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



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

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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 finish
- Drilled and countersunk for No. 10 screws

- Overall dimension: 10 17/32" L x 1 1/8" W x 2 7/8" H



Part No.	Description	Finish	Color
017000008	Latch, Strike; Offset Handle	Chrome	Black
0170S00008	Latch, Strike; Straight Handle	Chrome	Black



MAGNETIC MECHANICAL

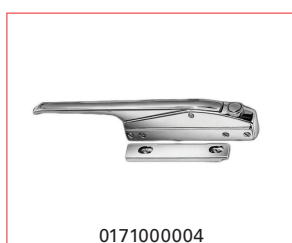
- Material/finish: high pressure die-cast zinc body, handle and strike, steel strike pin; chrome finish
- Drilled and countersunk for No. 10 screws
- Overall

dimension: 10 17/32" L x .96" W x 1 5/8" H



Part No.	Description	Finish
0172000006*	Latch, Strike; Straight Handle	chrome finish
0172B00006*	Latch, Strike; Offset Handle	chrome finish
0172BC0006 ¹	Latch, Strike; Offset Handle	chrome finish
0172C00006* ¹	Latch, Strike; Straight Handle	chrome finish
0172CM0004	Cylinder Lock Kit w/Key	chrome finish
0172000002*	Strike Plate Only	chrome finish

¹ w/Cylinder Lock



MAGNETIC

- Material/finish: high pressure die-cast zinc body, adjustment plate and straight or offset handle; steel strike; chrome finish
- 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
0171000004*	Latch, Strike; Straight Handle	Chrome
0171B00008*	Latch, Strike; Offset Handle	Black
0171BC0008* ¹	Latch, Strike; Offset Handle	Black
0171C00004* ¹	Latch, Strike; Straight Handle	Chrome
0171CM0004*	Cylinder Lock Kit w/Key	Chrome

¹ Lock



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	Finish	Comments	Strike
0173000004*	Latch, Strike; Straight Handle	chrome finish; steel strike	Non-Locking	Universal
0173B00004	Latch, Strike; Offset Handle	chrome finish; steel strike	Non-Locking	Universal
0173BC0004*	Latch, Strike; Offset Handle	chrome finish; steel strike	Lock	Universal
0173C00004	Latch, Strike; Straight Handle	chrome finish; steel strike	Lock	Universal
0174000004*	Latch, Strike; Straight Handle	chrome finish; steel strike	Non-Locking	Standard
0174B00004	Latch, Strike; Offset Handle	chrome finish; steel strike	Non-Locking	Standard
0174BC0004	Latch, Strike; Offset Handle	chrome finish; steel strike	Lock	Standard
0174C00004	Latch, Strike; Straight Handle	chrome finish; steel strike	Lock	Standard
0174C00012	Cylinder Lock Kit w/Key	chrome finish; steel strike	-	Standard
0174000008*	Strike Plate Only	chrome finish; steel strike	-	Standard

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PARTS & ACCESSORIES

REACH-IN EDGEMOUNT LATCH



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.

0531000004

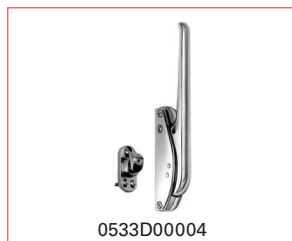
10 screws

- Overall dimension: 10 11/16" L x 1 1/8" W x 15/16" H



Part No.	Description	Finish	Strike
0531000004	Latch, Strike; Straight Handle	polished chrome	two-way adjustable
0531B00004	Latch, Strike; Offset Handle	polished chrome	two-way adjustable
0531BC0004 ¹	Latch, Strike; Offset Handle	polished chrome	two-way adjustable
0531C00004 ¹	Latch, Strike; Straight Handle	polished chrome	two-way adjustable
0531CM0004	Cylinder Lock Kit w/Key	polished chrome	two-way adjustable

¹ w/Cylinder Lock



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.

0533D00004

10 screws

- Overall dimension: 9 5/16" L x 1" W x 1 29/32" H



Part No.	Description	Finish	Comments	Strike
0533D00004*	Latch & Strike	Polished Chrome	Padlockable	Two-way adjustable
0533000016	Latch Only	Polished Chrome	Padlockable	Two-way adjustable
0533D00024	Strike Only	Polished Chrome	Padlockable	Two-way adjustable



0538000004

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



Part No.	Description	Finish	Comments	Strike
0538000004	Latch and Strike	Polished Chrome	Padlockable	Two-way adjustable
0538C00004*	Latch and Strike	Polished Chrome	w/Cylinder Lock	Two-way adjustable
0538CM0004	w/Key	Polished Chrome	Latch and Strike	Two-way adjustable

REACH-IN SURFACE MOUNT HINGE



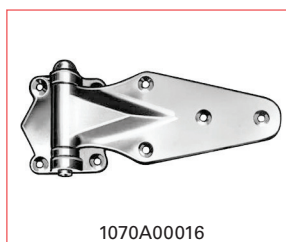
0139000004

NARROW FLANGE

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



Part No.	Offset (In.)
0139000004	Flush
0139000012	1/4
0139000016	3/8
0139000024	5/8
0139000028	3/4
0139000032	7/8
0139000036	1
0139000040	1 1/8



1070A00016

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. 8 screws

- Wall flange: 2 9/32" W x 2 5/32" L
- Strap: 2" W



Part No.	Offset (In.)
1070A00016	7/8
1070A00024	1 1/8



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1070000004

NARROW FLANGE

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



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



1071000032

LARGE NARROW FLANGE

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

flange: 3 23/32"W x 1 7/32"L

- Strap: 2 3/8"W



Part No.	Offset (In.)
1071000032	7/8
1071000040	1 1/8



1071A00036

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

- Wall flange: 2 13/16"W x 2 5/32"L

- Strap: 2 3/8"W



Part No.	Offset (In.)
1071A00036	7/8
1071A00044	1 1/8

REACH-IN EDGEMOUNT HINGE



0211000001

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.)
0211000001*	Hinge Strap & Flange	1 1/8
0211000002*	Cover & Adjustment Plate	-



0212000004

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"
- Width: 1 1/16"



Part No.	Offset (In.)
0212000004*	7/8
0212000008	1 1/8
0212000012	1 3/8



0213000004

STANDARD

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

- length: 5"
- Width: 13/16"



Part No.	Offset (In.)
0213000004	7/8
0213000008	1 1/8
0213000012	1 3/8

PARTS & ACCESSORIES

REACH-IN EDMOUNT HINGE



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.)
0214000004	7/8
0214000008	1 1/8
0214000012	1 3/8



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
0215000004	Cam Rise Adjustable Hinge
0215003610015C	Hinge Cover



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.)
0217000004	Adjustable Hinge	7/8
0217000008	Adjustable Hinge	1 1/8
0217000012*	Adjustable Hinge	1 3/8
0217S00008	Adjustable Hinge, w/Stop	1 1/8
0217S00012	Adjustable Hinge, w/Stop	1 3/8
0217003610015C	Hinge Cover Only	N/A



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.)
0218000004	Adjustable Spring Hinge	7/8
0218000008*	Adjustable Spring Hinge	1 1/8
0218000012*	Adjustable Spring Hinge	1 3/8
0218000028*	Spring Cartridge Only	N/A



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.)
0220000012	Adjustable Spring Hinge	1 3/8
0220000027	Spring Cartridge Only	N/A



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.)
1216000001	Adjustable Hinge	1 1/8
1216000027*	Spring Cartridge Only	N/A



1247000002

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 screws

- Overall length: 6 3/8"
- Width: 1 1/8"



Part No.	Offset (In.)
1247000002*	1 1/4 to 1 5/8
1247000004*	1 3/4 to 2 3/8

WALK-IN HEAVY DUTY LATCH



0051S00002

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 screws
- 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.)
0051S00002	Latch and Strike	polished chrome	-1/4 to 1/8
0051S00008	Latch and Strike	polished chrome	Flush to 1/2
0051S00012	Latch and Strike	polished chrome	3/4 to 1 1/4
0051S00006	Latch Only	polished chrome	-



0052000004

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.)
0052000004	Latch and Strike	Kasonized	-1/8 to 5/16
0052000012*	Latch and Strike	Kasonized	3/4 to 1 3/8
0052000076	Latch Only	Kasonized	-
0052000084	Strike Only	Kasonized	-1/8 to 5/16
0052000092	Strike Only	Kasonized	3/4 to 1 3/8



0053000004

IRON PADLOCKING

Same as 0052 above, but with a larger body.

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



Part No.	Description	Offset (In.)
0053000004	Latch and Strike	-1/4 to 1/8
0053000008*	Latch and Strike	15/16 to 1 5/8
0053000052	Latch Only	-
0053000064*	Strike Only	15/16 to 1 5/8

SAFEGUARD WALK-IN LATCH & STRIKE



0055000020

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 screws
- 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.)
0055000020*	Latch & Strike	Chrome	Flush to 3/16
0055000024*	Latch & Strike	Chrome	3/4 to 1 1/8
0055000028	Latch & Strike	Chrome	1 1/8 to 1 5/8
0055000032*	Latch & Strike	Chrome	1 3/8 to 1 7/8
0055000065	Latch & Strike	Tuffkote	Flush to 3/16
0055000068	Latch & Strike	Tuffkote	1 1/8 to 1 5/8
0055000076	Latch Only	Chrome	-
0055000086	Latch Only	Chrome	-
0055000104*	Strike Only	Chrome	-

PARTS & ACCESSORIES

SAFEGUARD WALK-IN LATCH & STRIKE



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"

0056L00086

flat head screws

- 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.)
0056L00086*	Latch Only	Tuffkote	-
0056L05020*	Latch Only	Polished Chrome	-
0056L06021*	Latch Only	Brushed Chrome	-
0056005003*	Strike Only	Polished Chrome	3/4 to 1 1/2
0056005005*	Strike Only	Polished Chrome	1 3/4 to 2 1/2
0056005008*	Strike Only	Polished Chrome	3 to 4



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

0058CL5020

- Drilled and countersunk for 1/4" flat head screws
- 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 chrome
- Strike mounting holes: drilled and countersunk for 1/4" screws



Part No.	Description	Finish
0058CL5020* ¹	Latch Only	Chrome
0058CL6020* ¹	Latch Only	Chrome
0058L05021* ¹	Latch Only, Light Spring	Chrome
0058H05021* ¹	Latch Only, Heavy Spring	Chrome
0058L06021* ¹	Latch Only	Chrome
0058L07021* ¹	Latch Only	Tuffkote
0059005001 ¹	Roller Strike, Flush, -1/8" to 1/4"	Polished Chrome
0059005002 ¹	Roller Strike, 3/4" to 1-5/8"	Polished Chrome
0059005003 ¹	Roller Strike, 1-3/4" to 2-1/2"	Polished Chrome

¹ w/Cylinder Lock



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 screws

0077CL0004C

- Latch dimension: 10 5/16" L x 2 13/16" W
- Strike dimension: 1 57/64" L x 2 61/64" W



Part No.	Description	Finish	Offset (In.)
0077CL0004C* ¹	Latch & Strike	polished chrome	Flush
0077CL0008C* ¹	Latch & Strike	polished chrome	3/4 to 1 1/2
0077CL0012C* ¹	Latch & Strike	polished chrome	1 3/4 to 2 1/2
0077CL0026C* ¹	Latch Only	polished chrome	-
0077L00004C* ¹	Latch & Strike	polished chrome	Flush
0077L00008C* ¹	Latch & Strike	polished chrome	3/4 to 1 1/2
0077L00012C* ¹	Latch & Strike	polished chrome	1 3/4 to 2 1/2

¹ Lock

SHELVING HARDWARE



PILASTER, FIXED MOUNT

- Material: aluminum or stainless steel
- Width: 13/16"
- Adjustments: slotted for 1/2" adjustments
- Mounting: drilled and countersunk

0060007036

for No. 6 screws

- Screw mounting



Part No.	Length (In.)	Material
0060007036	36.00	Aluminum
0060007048	48.00	Aluminum
0060007060	60.00	Aluminum
0060007072	72.00	Aluminum
0060009036	36.00	Stainless Steel
0060009048	48.00	Stainless Steel
0060009060	60.00	Stainless Steel
0060009072	72.00	Stainless Steel



*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



0065007036

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
0065007036	36.00	Aluminum
0065007048	48.00	Aluminum
0065007060	60.00	Aluminum
0065007072	72.00	Aluminum
0065009036	36.00	Stainless Steel
0065009048*	48.00	Stainless Steel
0065009060	60.00	Stainless Steel
0065009072	72.00	Stainless Steel



0066000004

SHELF CLIP



Part No.	Length (In.)	Material	Use with
0066000004	0.75	Kasonized Steel	Pilaster Model 0060
0066000008*	0.88	Stainless Steel	Pilaster Model 0060
0067000004	1.16	Kasonized Steel	Pilaster Model 0065
0067000008*	0.88	Stainless Steel	Pilaster Model 0065

LIGHTING FIXTURE



11803LEDA26KT

LED WALK-IN COOLER/FREEZER LAMP

- High impact Lexan globe with anti-glare technology
- Preferred lamp for replacement inefficient incandescents and CFL
- 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
11803LEDA26KT	LED Lamp 11W E26 Type A Plus Globe



1803LG0000

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
1803LG0000*	Lexan	Fixture w/Globe
1802000001	Glass	Globe Only for 1802
1803000001*	Lexan	Globe Only for 1803
1804000001	Plastic Coated Glass	Globe Only
1802000003	Glass	Junction Box Only for 1802, 1803, 1804
1804000003	Glass	Junction Box Only
1802000002*	N/A	Wire Guard Only for 1802



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PARTS & ACCESSORIES

WALK IN SURFACE MOUNT LATCH



TRIGGER ACTION

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

- hand applications
- Padlockable



LARGE TRIGGER 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



Part No.	Description	Comments	Offset (In.)
0930000020	Latch Only	For All 0930 Models	
0930A00004*	Latch & Strike	Adjustable Strike	Flush to 3/8
0930A00008	Strike Only	Adjustable Strike	Flush to 3/8
0930AX0004*	Latch & Strike	Explosion Venting, Adjustable Strike	Flush to 1/4
0930B00004	Latch & Strike	Stationary Strike	1/4
0930B00008	Strike Only	Stationary Strike	1/4
0930C00004*	Latch & Strike	3-Hole Micrometer Strike	3/4 to 1 1/4
0930C00008	Strike Only	3-Hole Micrometer Strike	3/4 to 1 1/4
0930CX0004*	Latch & Strike	Explosion Venting, 3 Hole Micrometer Strike	3/4 to 1 1/4
0930CX0008	Strike Only	Explosion Venting, 3 Hole Micrometer Strike	3/4 to 1 1/4
0930D00004*	Latch & Strike	3-Hole Microturn Strike	7/8 to 1 1/4
0930D00008	Strike Only	3-Hole Microturn Strike	7/8 to 1 1/4
0930E00004	Latch & Strike	2-Hole Microturn Strike	7/8 to 1 1/4
0930E00008	Strike Only	2-Hole Microturn Strike	7/8 to 1 1/4
0930F00008	Latch & Strike	2-Hole Micrometer Strike	3/4 to 1 1/4
0930F00016	Strike Only	2-Hole Micrometer Strike	3/4 to 1 1/4

Part No.	Description	Offset (In.)
0931000004*	Latch & Strike	Flush to 1 1/8
0931000008*	Latch & Strike	7/8 to 1 1/8
0931000012*	Latch & Strike	1 1/8 to 1 3/8
0931000016* ¹	Latch Only	-
0931000020*	Strike Only	Flush to 1 1/8
0931000024*	Strike Only	7/8 to 1 3/8
0931000028*	Strike Only	1 1/8 to 1 3/8
0931AX0004* ²	Latch & Strike	Flush to 1/4
0931AX0008* ²	Strike Only	Flush to 1/4
0931CX0004* ²	Latch & Strike	7/8 to 1 1/8
0931CX0008* ²	Strike Only	7/8 to 1 1/8
0931HX0004* ²	Latch & Strike	1 1/8 to 1 3/8

¹ For All 0931 Models ² Explosion Venting

WALK-IN SAFETY RELEASE HANDLE



COLLAPSIBLE

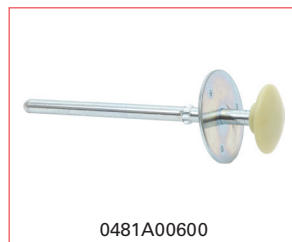
- Material: steel
- Finish: Kasonized
- Drilled for No. 10 screws
- Use with 0045/0046, 0050/0051, 0056



Part No.	Finish	Use with	Description
0480000600	Kasonized	0045/0046, 0050/0051, 0056	Collapsible Safety Release



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0481A00600

PUSH ROD

- 0481 material: steel rod and flange, Safety-glow™ plastic knob
- 0482 material: steel rod and flange, iron knob
- 0487 material: fiberglass rod, plastic flange
- Finish:

Kasonized

- Drilled for No. 10 screws



Part No.	Finish	Use with
0481A00600	Kasonized	0056
0481B00600	Kasonized	0045/0046, 0050/0051, 0052/0053
0481C00600	Kasonized	0058,0077
0482A00600*	Kasonized	0056
0487A00600*	Kasonized	0056



0489A00600

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.)
0489A00600*	Kasonized	4 7/16
0486D00600*	Kasonized	7 3/16

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
0094000004	Overlap Hinge, Offset >5 1/2"	Kasonized



0099800004

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
0099800004	Overlap Hinge, Offset >4"	Kasonized



1398000008

OVERLAP, CAM-RISE

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

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



polished chrome

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



1074000008

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

- Strap: 3"W x 10" maximum hole centers (L)



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

PARTS & ACCESSORIES

WALK-IN HEAVY DUTY HINGE



CAST IRON, 21" STRAP

- Material: cast iron flange, steel strap, nylon thrust washer, steel pin
- Finish: Kasonized
- Strap drilled for 5/16" lag screws; flange drilled for 3/8" lag screws
- Flange: 8"W x 4"L

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



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



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

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



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



MALLEABLE IRON LARGE

- Material: malleable iron strap, heavy steel flange
- Finish: Kasonized
- Drilled and countersunk for 1/4" flat head screws.
- Flange: 5 13/32"W x 2 1/2"L
- Strap: 3

- 1/4"W x 8 5/8" maximum hole centers (L)



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



MALLEABLE IRON

- Material: malleable iron strap, heavy steel flange
- 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)



Part No.	Finish	Offset (In.)
1409000004	Kasonized	Flush



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

- Flange: 4 1/4"W x 2 1/2"L
- Strap: 2 5/8"W x 6" maximum bolt centers (L)



Part No.	Finish	Offset (In.)
1241000004*	polished chrome	Flush
1241000008*	polished chrome	1 1/8



DOUBLE KNUCKLE, 12" 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

- Flange: 4 1/4"W x 2 1/2"L
- Strap: 2 5/8"W x 12"L



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



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VENT



HEATED PORT

Two-way air flow compensates for air 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



HEATED PORT

Part No.	Voltage	Overall Dia. (in.)	Hole Size (in.)
1830000004*	115/1	5 3/32	3 1/2
1830000008*	208-240/1	6 1/4	4 5/8
1832000004*	115/1	5 3/32	3 1/2
1832000008	208-240/1	6 1/4	4 5/8

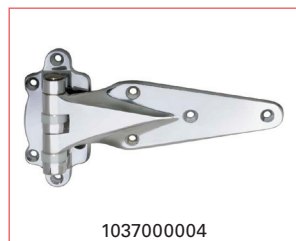


UNHEATED PORT

Part No.	Overall Dia. (in.)	Hole Size (in.)
1834000004*	5 3/32	3 1/2
1836000004*	6 1/4	4 5/8



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

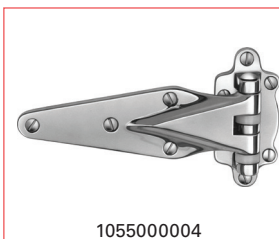
- 13/32"W x 2 33/64"L
- Strap: 2 23/32"W



Part No.	Finish	Offset (in.)
1037000004	Polished chrome	Flush

Continued on next page

Part No.	Finish	Offset (in.)
1037000044*	Polished chrome	1 1/8
1037000048	Polished chrome	1 1/4



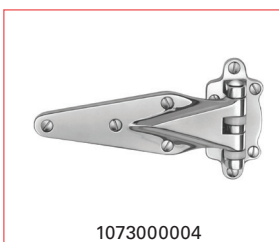
BRASS, HEAVY DUTY

- 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.)
1055000004*	Polished chrome	Flush
1055000044	Polished chrome	1 1/8
1055000048*	Polished chrome	1 1/4
1055000052	Polished chrome	1 3/8



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.)
1073000004	Polished chrome	Flush
1073000016	Polished chrome	1 1/8
1073000020	Polished chrome	1 1/4
1073000024	Polished chrome	1 3/8

PARTS & ACCESSORIES

WALK-IN CAM RISE HINGE



1240000016

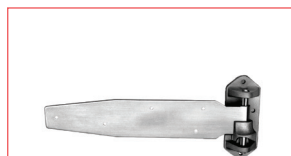
ALUMINUM

- 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

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



Part No.	Finish	Offset (In.)
1240000016	Tuffkote	1 3/8
1240000020	Aluminum	Flush
1240000024	Aluminum	1 1/8
1240000028	Aluminum	1 1/4
1240000032	Aluminum	1 3/8



1275000020

INFITTING DOOR, 21" STRAP

- Material: heavy gauge steel strap, malleable iron flange
- 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.)
1275000020	Kasonized	1 1/8
1275000024*	Kasonized	1 1/8
1275000028*	Kasonized	1 1/4
1275000032	Kasonized	1 1/4



1276000020

INFITTING DOOR, 26" STRAP

- Material: heavy gauge steel strap, malleable iron flange
- 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.)
1276000020	Kasonized	1 1/8
1276000024	Kasonized	1 1/8
1276000028	Kasonized	1 1/4
1276000032	Kasonized	1 1/4



1277000004

REVERSIBLE

Reversible cam for use on right- or left-hand 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" screws
- Flange: 7 1/8"W x 2 7/8"L
- Strap: 4"W



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



1245000004

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: 2 7/8"W x 9"L



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



*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



1246000004

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 nylon cam
- Finishes: Tuffkote, polished chrome, brushed chrome

- Flange: 5 1/2"W x 2 1/8"L
- Strap: 2 7/8"W x 4 1/2"L
- No offset, flush only



Part No.	Finish	Offset (In.)
1246000004	Tuffkote	flush
1246000028*	Polished Chrome	flush
1246000040*	Brushed Chrome	flush



1249000004

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 screws
- Flange: 5 21/32"W x 2 7/16"L
- Strap: 2 7/8"W x 4 1/2"L



Part No.	Finish	Offset (In.)
1249000004*	polished chrome	Flush



1248000004

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: 2 7/8"W x 9"L



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



1255000004

REVERSIBLE, PACESETTER, SHORT STRAP

Self-closing cam action with built-in dwell.

- Complements Pacesetter handle style
- Material: high pressure, die-cast zinc hinge, self-lubricating nylon

- cam
- Drilled and countersunk for 1/4" screws
- Finishes: polished chrome or brushed chrome with smooth face or textured panel
- Offset: flush
- 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.	Description	Finish	Offset (In.)
1255000004*	Walk-in cam rise hinge, reversible, pacesetter, short strap, brushed chrome, textured panel, flush	Brushed Chrome	flush
1255000014*	Walk-in cam rise hinge, reversible, pacesetter, short strap, polished chrome, textured panel, flush	Polished Chrome	flush
1255V00004C*	Walk-in cam rise hinge, reversible, pacesetter, short strap, polished chrome, smooth face, flush	Polished Chrome	flush
1255000001*	Spring Kit 1255/1256	Brushed Chrome	flush



1256000004

REVERSIBLE, PACESETTER

Self-closing cam action with built-in dwell.

- Material: high pressure, die-cast zinc hinge, self-lubricating nylon cam
- Drilled and countersunk for 1/4" screws

- Finishes: polished chrome or brushed chrome with smooth face or textured panel
- Offset: flush
- Flange: 7"W x 1 5/8"L
- Strap: 3 1/16"W 7 9/32"L



Part No.	Finish	Offset (In.)
1256000004*	Brushed Chrome	flush
1256V00004C*	Polished Chrome	flush

PARTS & ACCESSORIES

WALK-IN DOOR CLOSER



SPRING ACTION

- Operates by direct force adding to natural swing momentum of closing door
- 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 use.
- Polymer roller ensures quiet operation.
- Ideal complement for Kason Walk-in door hardware to provide self-closing doors.



Part No.	Description	Finish
1095000013*	Steel Closer	bright chrome

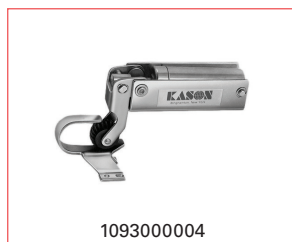


HYDRAULIC

- Material: steel closer and hook
- Finish: Kasonized



Part No.	Offset (In.)	Finish
1092000004*	Flush	Kasonized
1092000008*	1 1/8	Kasonized



HYDRAULIC

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



Part No.	Offset (In.)
1093000004*	Flush
1093000008*	1 1/8



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: 2 5/16" H x 2" W



Part No.	Description	Offset (In.)	Finish
1094000003*	Exposed Mount Body Only	-	polished chrome
1094000013*	Concealed Mount Body Only	-	polished chrome
1094000026*	Hook Only	Flush to 3/4	polished chrome
1094000027*	Hook Only	1 1/8	polished chrome



SPRING ARM

Adjustable spring tension; roller rod guide.

- 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



Part No.	Description	Finish
1097000004*	Heavy Duty Door Closer	Kasonized
1097000008*	Heavy Duty Door Closer	Chrome
1097SS0062	Arm Guide Assembly	Kasonized
1097SS0063	Arm Guide Assembly	Chrome
1097000012*	Spring Cartridge Kit	Kasonized



*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 LOCKING PULL HANDLE



CYLINDER LOCKING

- Finishes: polished chrome, brushed chrome
- 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 doors
- Length: 10 3/4"
- Width: 2 3/8"
- Use with 0923 inside release



Part No.	Finish	Description
1229000004*	Brushed Chrome	Nonlocking Handle
1229000005	Polished Chrome	Nonlocking Handle



KNOB RELEASE

- With twist knob inside release



Part No.	Finish
1238C00004*	Brushed Chrome
1238C00005	Polished Chrome
1238CV0005*	Polished Chrome



LEVER RELEASE

- With lever turn inside release



Part No.	Finish
1239C00004D*	Brushed Chrome
1239C00005*	Polished Chrome
1239CV0005*	Polished Chrome

WALK-IN LOCKING LEVER HANDLE



HEAVY DUTY

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

- Material: high pressure die-cast zinc
- Finishes: polished chrome, brushed chrome

- Drilled and countersunk for 1/4" screws
- Length: 14 1/32"
- Width: 2 7/8"
- With lever inside release



Part No.	Finish	Inside Release
1236C00004*	Brushed Chrome	Lever Turn
1236C00005*	Polished Chrome	Lever Turn
1236C00006*	Brushed Chrome	Twist Knob

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