

Issued: December 1, 2012Revised: July 15, 2013

Suggested List Price

International -

Standard Equipment and Accessories









COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV = ISO 9001:2008 =



TABLE OF CONTENTS

Ice Machines	3-13
Standard Remotes	7
QuietQube® Remotes & Ice Beverage	9-10
Flake Ice Machines	11-12
Nugget Ice Machines	12
Dispensers	14
Ice Storage Bins	15
Bin Adapters & Deflector Kits	16-17
Accessories	18-20

NOTATIONS

Shipping weights are approximate.

TERMS

Terms

Terms are as Company may extend to purchaser.

Terms for Parts

C.O.D. (Deviation on authorization of Credit Department only.)

Returned Parts

Will not serve as an offset for accounting purposes. Credits for returned parts are issued by our Parts Department after inspection of returned defective parts indicates a credit is in order.

Prices

Prices are F.O.B. Manitowoc, Wisconsin. All prices and specifications are subject to change without notice.

COMMERCIAL WARRANTY

Warranty - Cube Ice Machine

- 5-year parts-and-labor coverage on Indigo, S, U, QQ and IB-model ice machine evaporators.
- 5-year parts and 3-year labor coverage on Indigo, S, U, QQ and IB-model ice machine compressor.
- 3-year parts-and-labor coverage on all dispensers, storage bins, and Indigo, S, U, QQ and IB-model ice cube machines.

Warranty - QM Series Ice Machine

• 3-year parts-and-labor coverage on all components.

Warranty - SM Series Ice Machine

• 3-year parts-and-labor coverage on all components.

Warranty - RF/RN/RNS Ice Machines

- 3-year parts.
- 2-year labor.
- Compressor parts for 5 years and labor for 2 years.

Warranty - Countertop Nugget Dispenser Ice Machines (RNS12/20)

- 2-year parts-and-labor coverage on all components.
- Compressor parts for 5 years and labor for 2 years.

RESIDENTIAL WARRANTY

Warranty - All Ice Machines

• 1-year parts-and-labor

ICE STYLES

- Half Dice Cube 0.95 x 2.86 x 2.22 cm 100% ice to water ratio.
- Regular Cube.......2.86 x 2.86 x 2.22 cm 100% ice to water ratio.
- Gourmet Cube3.49 x 3.49 cm octagon shape cube (SM-50 model). 98% ice to water ratio.
- Nugget IceCountertop, Undercounter and Modular Ice Makers 0.76 x 0.76 x 1.27 cm pieces. 90% ice to water ratio.
- Tubular

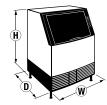
Nugget IceModular Ice Makers 1.58 cm cylindrical 90% ice to water ratio.

 Flake IceFlake ice is smaller bits of ice. 73% ice to water ratio.

ICE STORAGE CAPACITY

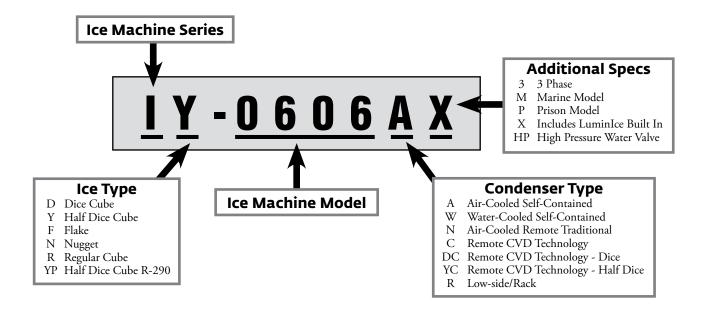
The calculation used to determine actual ice storage capacity varies among manufacturers, most use the AHRI standard. When the AHRI standard is not referenced, use cubic meters capacity for accurate comparison between manufacturer's models.

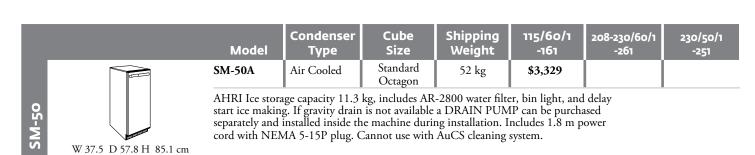
DIMENSION DRAWINGS



Height includes legs set at 15.2 cm. Legs adjust from 15.2 cm to 19.1 cm.

HOW TO READ A MODEL NUMBER





*24 kg daily at 70/50°

*20 kg daily at 90/70°

W 50.0 D 56.7 H 91.4 cm

QM-30: *27 kg daily at 70/50° *22 kg daily at 90/70°

OM-30/QM-45

U-140 / U-190

QM-45: *43 kg daily at 70/50° *28 kg daily at 90/70° **IMPORTANT NOTE:** Use only Metal Safe Cleaner 000006036 on this product. Other cleaners will damage the evaporator and will not be covered under warranty.

QM-30A	Air Cooled	Dice	49 kg	\$3,432	\$3,492
QM-45A	Air Cooled	Dice	52 kg	\$3,752	\$3,812

Ice storage capacity 14 kg

Includes 1.8 m power cord with NEMA 5-15P plug.

50 Hz option will decrease the ice production by 4%. Cannot use with AuCS cleaning system.



W 76.2 D 71.5 H 97.8 cm *127 kg daily at 70/50° *93 kg. daily at 90/70°

QR-0270A	Air Cooled	Regular	94 kg	\$5,491	\$5,541	\$5,551
QR-0271W	Water Cooled	Regular	94 kg	\$5,491	\$5,541	\$5,551
QD-0272A	Air Cooled	Dice	94 kg	\$5,491	\$5,541	\$5,551
QD-0273W	Water Cooled	Dice	96 kg	\$5,491	\$5,541	\$5,551
QY-0274A	Air Cooled	Half Dice	95 kg	\$5,491	\$5,541	\$5,551
QYP-0274A	Air R-290	Half Dice	95 kg			\$5,551
QY-0275W	Water Cooled	Half Dice	96 kg	\$5,491	\$5,541	\$5,551

Ice storage capacity 45.4 kg.

Includes 1.8 m power cord with NEMA 5-15P plug.

50 Hz option will decrease the ice production by 4%. Cannot use with AuCS cleaning system.



W 66 D 71.1 H 97.8 cm U-140: *60 kg daily at 70/50° *43 kg daily at 90/70°

U-190: *90 kg daily at 70/50° *64 kg daily at 90/70°

UR-0140A	Air Cooled	Regular	69 kg	\$4,079★		\$4,141
UD-0140A	Air Cooled	Dice	69 kg	\$4,079★	\$4,131★	\$4,141
UD-0140W	Water Cooled	Dice	69 kg	\$4,079		
UY-0140A	Air Cooled	Half Dice	69 kg	\$4,079★	\$4,131★	\$4,141
UY-0140W	Water Cooled	Half Dice	69 kg	\$4,079		
UR-0190A	Air Cooled	Regular	69 kg	\$4,332★		\$4,393
UD-0190A	Air Cooled	Dice	69 kg	\$4,332★	\$4,383★	\$4,393
UY-0190A	Air Cooled	Half Dice	69 kg	\$4,332★	\$4,383★	\$4,393

Ice storage capacity up to 40 kg. Includes 1.8 m power cord with NEMA 5-15P plug. 50 Hz option will decrease the ice production by 4%. Cannot use with AuCS cleaning system.

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W 66 D 71.1 H 97.8 cm *102 kg daily at 70/50° *73 kg daily at 90/70°

UR-0240A	Air Cooled	Regualr	71 kg	\$4,809★	\$4,860★	\$4,870
UD-0240A	Air Cooled	Dice	71 kg	\$4,809★	\$4,860★	\$4,870
UD-0240W	Water Cooled	Dice	73 kg	\$4,809	\$4,860	\$4,870
UY-0240A	Air Cooled	Half Dice	72 kg	\$4,809★	\$4,860★	\$4,870
UY-0240W	Water Cooled	Half Dice	72 kg	\$4,809	\$4,860	\$4,870

Ice storage capacity 36 kg

Includes 1.8 m power cord with NEMA 5-15P plug.

50 Hz option will decrease the ice production by 4%. Cannot use with AuCS cleaning system.

U-310	
	I W 76 2 D 71 1 11 07

W 76.2 D 71.1 H 97.8 cm
*141 kg daily at 70/50°
*109 kg daily at 90/70°

UR-0310A	Air Cooled	Regular	94 kg	\$5,656★		\$5,718
UD-0310A	Air Cooled	Dice	94 kg	\$5,656★	\$5,708★	\$5,718
UD-0310W	Water Cooled	Dice	96 kg	\$5,656		
UY-0310A	Air Cooled	Half Dice	95 kg	\$5,656★	\$5,708★	\$5,718
UY-0310W	Water Cooled	Half Dice	96 kg	\$5,656		

Ice storage capacity 45.4 kg.

Includes 1.8 m power cord with NEMA 5-15P plug.

50 Hz option will decrease the ice production by 4%. Cannot use with AuCS cleaning system.

★ ENERGY STAR* Qualified Model

- Air filter standard on self-contained air-cooled ice cube machines.
- *Daily ice production based on air-cooled condenser model at air temperature/water temperature.

C-40 / EC-50

EC-65 / EC-80

EC-18





W 34.5 D 42 H 63 cm *17 kg daily at 21/10° *15 kg daily at 32/21°

Ice Storage Capacity 5.5 kg

50 Hz Electric Connection Options: Add letter to end of model number – GZ for Bare Lead,

GF for Schuko Plug, GG for Blade Plug and C for Oblique Flat Blade Plug

60 Hz models offered in GZ for Bare Lead.

Use cleaner (000006036) only with this model.

Not for use with AuCS cleaning system.

Optional Leg Kit K-00345

Contact your local distributor for pricing.

EC-S023A	Air-Cooled	Gourmet	45 kg	•	•
EC-S023W	Water-Cooled	Gourmet	45 kg		•
EC-S031A	Air-Cooled	Gourmet	45 kg	•	•
EC-S031W	Water-Cooled	Gourmet	45 kg		•

Ice Storage Capacity 10 kg

50 Hz Electric Connection Options: Add letter to end of model number – GZ for Bare Lead,

GF for Schuko Plug, GG for Blade Plug and C for Oblique Flat Blade Plug

60 Hz models offered in GZ for Bare Lead.

Use cleaner (000006036) only with this model.

Not for use with AuCS cleaning system.

Contact your local distributor for pricing.



W 45 D 47.5 H 65 cm

*15 kg daily at 32/21° EC-30: *31 kg daily at 21/10° *17 kg daily at 32/21°

EC-20: *24 kg daily at 21/10°

W 55 D 55 H 80 cm
EC-40: *36 kg daily at 21/10°
*24 kg daily at 32/21°
EC-50: *43 kg daily at 21/10°

EC-S041A	Air-Cooled	Gourmet	59 kg	•	•
EC-S041W	Water-Cooled	Gourmet	59 kg		•
EC-S051A	Air-Cooled	Gourmet	60 kg	•	•
EC-S051W	Water-Cooled	Gourmet	60 kg		•

Ice Storage Capacity 25 kg

50 Hz Electric Connection Options : Add letter to end of model number – GZ for Bare Lead,

GF for Schuko Plug, GG for Blade Plug and C for Oblique Flat Blade Plug

60 Hz models offered in GZ for Bare Lead.

Use cleaner (000006036) only with this model.

Not for use with AuCS cleaning system.

Contact your local distributor for pricing.



*32 kg daily at 32/21°

W 70 D 60 H 90 cm

EC-65: *51 kg daily at 10/10°

*34.5 kg daily at 21/10°

EC-80: *67.5 kg daily at 10/10°

*45 kg daily at 21/10°

EC-S080W	Water-Cooled	Gourmet	75 kg		•
EC-S080A	Air-Cooled	Gourmet	75 kg	•	•
EC-S065W	Water-Cooled	Gourmet	72 kg		•
EC-S065A	Air-Cooled	Gourmet	72 kg	•	•

Ice Storage Capacity 44 kg

50 Hz Electric Connection Options: Add letter to end of model number – GZ for Bare Lead,

GF for Schuko Plug, GG for Blade Plug and C for Oblique Flat Blade Plug

60 Hz models offered in GZ for Bare Lead.

Use cleaner (000006036) only with this model.

Not for use with AuCS cleaning system.

Contact your local distributor for pricing.

*Daily ice production based on 50 Hz air-cooled condenser model at air temperature/water temperature.

For EC2 50 Hz models, add "GZ" for Bare Lead, "GF" for Schuko, "C" for Oblique Flat Blades, and "GG" for Blade to end of model number when ordering.

		Model	Condenser Type	Cube Size	Shipping Weight	115/60/1 -161	208-230/60/1 -261	230/50/ [.] -251
		ID-0302A	Air Cooled	Dice	64 kg	\$4,709★	\$4,759 ★	\$4,769
		ID-0303W	Water Cooled	Dice	63 kg	\$4,709	\$4,759	\$4,769
N		IY-0304A	Air Cooled	Half-Dice	67 kg	\$4,709★	\$4,759★	\$4,769
#		IY-0305W	Water Cooled	Half-Dice	65 kg	\$4,709	\$4,759	\$4,769
១		Optional Conf	igurations:					
I-300 Series		LuminIce Grov	wth Inhibitor (Add	3		+ \$494	+ \$494	+ \$494
စ္က	W 7 (2 D (2 2 H / 1 0		Recommended Bir					
9	W 76.2 D 62.2 H 41.9 cm		See pages 14, 16 & 17			ed dispenser baffles.		
	*141 kg daily at 70/50° *107 kg daily at 90/70°	Not Stackable	50 Hz options will dee	crease the ice pro	oduction by 4%.			
		ID-0322A	Air Cooled	Dice	62 kg	\$4,854★	\$4,904	\$4,914
		ID-0323W	Water Cooled	Dice	59 kg	\$4,854	\$4,904	\$4,914
		IY-0324A	Air Cooled	Half-Dice	62 kg	\$4,854★	\$4,904	\$4,914
v)		IYP-0324A	Air R-290	Half-Dice	62 kg			\$5,820
<u> </u>		IY-0325W	Water Cooled	Half-Dice	61 kg	\$4,854	\$4,904	\$4,914
a l		Optional Conf	iourations:					
I-322 Series			wth Inhibitor (Add '	"X" to end of mod	del number)	+ \$494	+ \$494	+ \$494
3			Water Valve (Add "H					. 4 2 / 2
m	W 55.9 D 62.2 H 54.6 cm	· 🗨		-				
	*159 kg daily at 70/50°		Recommended Bin					
	*104 kg daily at 90/70°		See pages 14, 16 & 17 j			d dispenser baffles.		
	3 ,	Not Stackable	50 Hz options will dec	crease the ice pro	duction by 4%.			
		ID-0452A	Air Cooled	Dice	73 kg	\$5,064★	\$5,114★	\$5,124
		ID-0453W	Water Cooled	Dice	64 kg	\$5,064	\$5,114	\$5,124
		IY-0454A	Air Cooled	Half-Dice	77 kg	\$5,064★	\$5,114 *	\$5,124
n		IY-0455W	Water Cooled	Half-Dice	70 kg	\$5,064	\$5,114	\$5,124
บ		Optional Conf		Tiun Dice	, o ng	ψ3,001	Ψ ,,111	Ψ,121
<u>a</u>			<u>igurations:</u> wth Inhibitor (Add '	"V"	J.1	+ \$494	+ \$494	+ \$494
N				A to ena of mod	iei number)	+ 3474	+ 3474	+ 3474
			[ada] (AJJ "D" + J	.C				. + -> -
ဝ			Iodel (Add "P" to end		·)	+ \$803	+ \$803	
450			Water Valve (Add "H	P" to end of water	r) -cooled model nume	+ \$803 her) + \$814		. 7 - 2 -
I-450 Series	W 76.2 D 62.2 H 54.6 cm		Water Valve (Add "H Recommended Bir	P" to end of water ns: B-400 or B	r) -cooled model nume -570 (see page 15	+ \$803 ber) + \$814 5).	+ \$803	. 7 - 5 -
1-450			Water Valve (Add "H. <u>Recommended Bir</u> See pages 14, 16 & 17	P" to end of water ns: B-400 or B for required adap	r) -cooled model num -570 (see page 15 pters, deflectors, an	+ \$803 ber) + \$814 5). ad dispenser baffles	+ \$803	
1-450	*204 kg daily at 70/50°		Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de	P" to end of water ns: B-400 or B for required adap crease the ice pro	r) -cooled model nume -570 (see page 15 pters, deflectors, an oduction by 4%.	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production as	+ \$803	,,,,,
		High Pressure	Water Valve (Add "H Recommended Bin See pages 14, 16 & 17 50 Hz options will de usage different for alte	P" to end of water- ns: B-400 or B for required adap crease the ice pro ernative refrigera	e) -cooled model num -570 (see page 15 pters, deflectors, ar oduction by 4%. nt models. See sp	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sec sheet.	+ \$803 : nd energy	
I-450 -	*204 kg daily at 70/50°	High Pressure Not Stackable IR-0520A	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled	P" to end of water ns: B-400 or B for required adap crease the ice pro crnative refrigera Regular	e) -cooled model num -570 (see page 15 oters, deflectors, an oduction by 4%. nt models. See sp	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sheet. \$5,088	+ \$803 : and energy \$5,138	\$5,148
I-450 	*204 kg daily at 70/50°	Not Stackable IR-0520A IR-0521W	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled	P" to end of water B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular	e) -cooled model nume -570 (see page 15 -570 (see page 15 -570 (see page 15 -50 ters, deflectors, an oduction by 4%. nt models. See sp	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088	+ \$803 and energy \$5,138 \$5,138	\$5,148 \$5,148
I-450 	*204 kg daily at 70/50° *152 kg daily at 90/70°	Not Stackable IR-0520A IR-0521W ID-0522A	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled	P" to end of water 18: B-400 or B 18: For required adaptice of the control of t	e) -cooled model nume -570 (see page 15 -570 (see page 15 oters, deflectors, an oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088 \$5,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148
1-450	*204 kg daily at 70/50° *152 kg daily at 90/70°	Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled	P" to end of water 18: B-400 or B 18: for required adap 18: crease the ice pro- 18: crease t	c) -cooled model num -570 (see page 15 -570 (see	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088 \$5,088★ \$5,088	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148
ŀ	*204 kg daily at 70/50° *152 kg daily at 90/70°	Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice pro 18 regular 18 Regular 19 Regular 10 Regular	e) -cooled model num -570 (see page 15 -570 (see	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088 \$5,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148
ŀ	*204 kg daily at 70/50° *152 kg daily at 90/70°	Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air R-290	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice proper remative refrigera 18 Regular 18 Regular 19 Regular 10 Regular	c) -cooled model num -570 (see page 15 -570 (see	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088 \$5,088★ \$5,088★	+ \$803 de energy \$5,138 \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297
	*204 kg daily at 70/50°	Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled Air Cooled Air R-290 Water Cooled	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice pro 18 regular 18 Regular 19 Regular 10 Regular	e) -cooled model num -570 (see page 15 -570 (see	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are see sheet. \$5,088 \$5,088 \$5,088★ \$5,088	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70°	Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled Air R-290 Water Cooled	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice properties of the properti	c) -cooled model num -570 (see page 15 -570 (see	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★	+ \$803 Ind energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional ConfluminIce Grow	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled Air R-290 Water Cooled	P" to end of water 18: B-400 or B 18 for required ada 18 crease the ice pro- 18 regular 18 Regular 19 Dice 19 Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 11 Half-Dice 12 Half-Dice 13 Half-Dice 14 Half-Dice 15 Half-Dice 16 Half-Dice 17 Half-Dice 17 Half-Dice 18 Half-Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 10 Half-Dice 10 Half-Dice	c) -cooled model num -570 (see page 15 pters, deflectors, as oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 64 kg 66 kg 66 kg 66 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are bec sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Water Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Owater Cooled Mater Cooled Air R-290 Water Cooled	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice pro- 18 regular 18 Regular 19 Dice 19 Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 11 Half-Dice 12 Half-Dice 13 Half-Dice 16 Half-Dice 17 Half-Dice 17 Half-Dice 18 Half-Dice 19 Half-Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 10 Half-Dice 11 Half-Dice 11 Half-Dice 11 Half-Dice 11 Half-Dice 12 Half-Dice 13 Half-Dice 14 Half-Dice 15 Half-Dice 16 Half-Dice 17 Half-Dice 17 Half-Dice 18 H	c) -cooled model num -570 (see page 15 pters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 64 kg 66 kg 66 kg 66 kg 64 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are bec sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803	+ \$803 Ind energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Water Cooled Air R-290 Water Cooled	P" to end of water 18: B-400 or B 18 for required adap 18 crease the ice pro- 18 regular 18 Regular 19 Dice 19 Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 11 Half-Dice 12 Half-Dice 13 Half-Dice 16 Half-Dice 17 Half-Dice 17 Half-Dice 18 Half-Dice 19 Half-Dice 19 Half-Dice 19 Half-Dice 10 Half-Dice 10 Half-Dice 10 Half-Dice 11 Half-Dice 11 Half-Dice 11 Half-Dice 11 Half-Dice 12 Half-Dice 13 Half-Dice 14 Half-Dice 15 Half-Dice 16 Half-Dice 17 Half-Dice 17 Half-Dice 18 H	c) -cooled model num -570 (see page 15 pters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 64 kg 66 kg 66 kg 66 kg 64 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are bec sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M	Water Valve (Add "H Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Water Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Owater Cooled Mater Cooled Air R-290 Water Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crnative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice "X" to end of mode of model number p" to end of water- dice of wate	e) -cooled model nume -570 (see page 15 ters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 66 kg 64 kg	+ \$803 ber) + \$814 5). and dispenser baffles Lee Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803 + \$814	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
I-522 Series I-450	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Water Cooled Air R-290 Water Cooled Rigurations: wth Inhibitor (Add "H. Recommended Bir See pages 14, 16 & 17	P" to end of water- ns: B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice Half-Dice W"X" to end of mod of model number P" to end of water- ns: B-320 or B for required adap	cooled model numer570 (see page 15 ters, deflectors, ar oduction by 4%. Int models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 66 kg 66 kg 66 kg 60 kg	+ \$803 her) + \$814 5). had dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803 + \$814 5). had dispenser baffles	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Recommended Bir See pages 14, 16 & 17 50 Hz options will de	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice Half-Dice Balf-Dice Half-Dice Half-Dice Half-Dice Half-Dice Two end of model number p" to end of water- ns: B-320 or B for required adap crease the ice pro-	cooled model num cooled model num cooled model num cooled model num cooled models. See sp cooled models. See sp cooled model number cooled model number cooled model number cooled model numbe cooled model number	+ \$803 her) + \$814 her) + \$816 her) + \$816 her) + \$816 her) + \$818 her) + \$618 her) + \$61	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Water Cooled Air R-290 Water Cooled Rigurations: wth Inhibitor (Add "H. Recommended Bir See pages 14, 16 & 17	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice Half-Dice Balf-Dice Half-Dice Half-Dice Half-Dice Half-Dice Two end of model number p" to end of water- ns: B-320 or B for required adap crease the ice pro-	cooled model num cooled model num cooled model num cooled model num cooled models. See sp cooled models. See sp cooled model number cooled model number cooled model number cooled model numbe cooled model number	+ \$803 her) + \$814 her) + \$816 her) + \$816 her) + \$816 her) + \$818 her) + \$618 her) + \$61	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Recommended Bir See pages 14, 16 & 17 50 Hz options will de	P" to end of water ns: B-400 or B for required adap crease the ice pre remative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice Balf-Dice To end of model number p" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re-	cooled model numerocoled model numerocoled model numerocoled model numerocoled models. See specification of the see speci	+ \$803 her) + \$814 her) + \$816 her) + \$816 her) + \$816 her) + \$818 her) + \$618 her) + \$61	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Pooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Mater Cooled Sigurations: wth Inhibitor (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different	P" to end of water ns: B-400 or B for required adap crease the ice pre remative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice Balf-Dice To end of mode of model number p" to end of model number p" to end of acter- ns: B-320 or B for required adap crease the ice pre for alternative re Regular	cooled model numication of the second model numication by 4%. The second models are second models. See second models. See second models with the second model number of the second model number of the second model number. The second model number of the second model number of the second model number of the second model number. The second model number of the second model number of the second model number of the second model number. The second models number of the second models are second models. The second models are second models are second models. The second models are second models are second models. The second models are second models are second models. The second models are second models are second models are second models. The second models are second models are second models are second models. The second models are second models are second models are second models. The second models are second models are second models are second models. The second models are second models. The second models are second models are second models are second models are second models. The second models are second models. The second models are second models. The second models are second models.	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$4,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★	+ \$803 Ind energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Confunition Correctional M High Pressure Not Stackable IR-0500A	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Pooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled	P" to end of water ns: B-400 or B for required adap crease the ice pre remative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice Balf-Dice To end of model number p" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re-	cooled model numerocoled model numerocoled model numerocoled model numerocoled models. See specification of the see speci	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$4,088★ \$5,088★	+ \$803 de energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0522A IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure Not Stackable IR-0500A IR-0501W	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled	P" to end of water ns: B-400 or B for required adap crease the ice pre remative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice "X" to end of mode of model number p" to end of water- us: B-320 or B for required adap crease the ice pre for alternative re Regular Regular	e) -cooled model num -570 (see page 15 ters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 66 kg 64 kg -420 (see page 15 ters, deflectors, ar oduction by 4%. efrigerant models 73 kg 72 kg 71 kg 74 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$4,088★ \$5,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure Not Stackable IR-0500A IR-0501W ID-0502A	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Air Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crnative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice "X" to end of mod of model number p" to end of water- se: B-320 or B for required adap crease the ice pre- for alternative re Regular Regular Regular Dice	cooled model number) cooled model number) cooled model number) cooled models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 64 kg 67 kg 68 kg 69 kg 69 kg 60 kg 60 kg 60 kg 61 kg 62 kg 63 kg 64 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$3,088★ \$3,088★ \$4,494 \$4,4803 \$4,494 \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure Not Stackable IR-0500A IR-0501W ID-0502A ID-0503W	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Model (Add "P" to end Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Air Cooled Air Cooled Water Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice "X" to end of mod of model number P" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re Regular Regular Dice Dice Half-Dice	e) -cooled model num -570 (see page 15 ters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 66 kg 64 kg del number) -20 (see page 15 ters, deflectors, ar oduction by 4%. efrigerant models 73 kg 72 kg 74 kg 74 kg 74 kg 72 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$3,088★ \$3,088★ \$4,494 \$4,4803 \$4,494 \$4,4803 \$5,088★	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803	\$5,148 \$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional ConfluminIce Grow Correctional M High Pressure Not Stackable IR-0500A IR-0501W ID-0502A ID-0503W ID-0592N	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled Remote Air¹	P" to end of water- ns: B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice "X" to end of mod of model number P" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice	cooled model number) cooled model number) cooled model number) cooled models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 64 kg 67 kg 68 kg 69 kg 69 kg 60 kg 61 kg 61 kg 62 kg 63 kg 64 kg 64 kg	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 \$1,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$3,088★ \$3,088★ \$4,494 \$4,4803 \$4,4803 \$5,088★	+ \$803 stand energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803 \$5,415 \ \$5,415 \ \$5,415 \ \$5,415 \ \$5,415	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional ConfluminIce Grow Correctional M High Pressure IR-0500A IR-0501W ID-0502A ID-0503W ID-0502N IY-0504A	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air Cooled Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled Air Cooled Remote Air¹ Air Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice "X" to end of mod of model number P" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re Regular Regular Dice Dice Half-Dice	e) -cooled model num -570 (see page 15 ters, deflectors, ar oduction by 4%. nt models. See sp 65 kg 64 kg 65 kg 66 kg 66 kg 66 kg 64 kg del number) -20 (see page 15 ters, deflectors, ar oduction by 4%. efrigerant models 73 kg 72 kg 74 kg 74 kg 74 kg 72 kg	+ \$803 her) + \$814 5). Ind dispenser baffles Ice Production are sheet. \$5,088 \$5,088 \$5,088 \$5,088 \$5,088 + \$494 + \$803 + \$814 5). Ind dispenser baffles Ice Production are sheet. \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365 \$5,365	+ \$803 *** ** ** ** ** ** ** ** ** ** ** **	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425 \$5,425 \$5,425
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	High Pressure Not Stackable IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure Not Stackable IR-0500A IR-0501W ID-0502A ID-0503W ID-0502A IY-0504A IY-0505W IY-0504N	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled Air Cooled Water Cooled Air Cooled Water Cooled Water Cooled Air Cooled Water Cooled Remote Air¹ Air Cooled Water Cooled Remote Air¹ Air Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre crnative refrigera Regular Regular Dice Half-Dice Half-Dice Half-Dice "X" to end of mod of model number P" to end of water- ns: B-320 or B for required adap crease the ice pre for alternative re Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice	cooled model number) cooled model number) cooled model number) cooled models. See sp 65 kg 64 kg 66 kg 66 kg 64 kg 66 kg 67 kg 68 kg 69 kg 69 kg 60 kg	+ \$803 her) + \$814 5). Ind dispenser baffles Ice Production are sheet. \$5,088 \$5,088 \$5,088 \$5,088 \$5,088 + \$494 + \$803 + \$814 5). Ind dispenser baffles Ice Production are. See spec sheet. \$5,365	+ \$803 *** ** ** ** ** ** ** ** ** ** ** **	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425 \$5,425 \$5,425
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0522A IT-0524A IY-0524A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure IR-0500A IR-0501W ID-0502A ID-0503W ID-0502A ID-0503W ID-0592N IY-0504A IY-0505W IY-0594N Optional Conf	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air Cooled Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled Air Cooled Water Cooled Remote Air¹ Air Cooled Remote Air¹ Air Cooled Remote Air¹ Air Cooled	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crinative refrigera Regular Regular Dice Dice Half-Dice Half-Dice "X" to end of mod of model number p" to end of water- us: B-320 or B for required adap crease the ice pre- for alternative re Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice	cooled model number) cooled model number) cooled model number) cooled models. See sp 65 kg 64 kg 66 kg 66 kg 66 kg 64 kg 67 kg 68 kg 69 kg 69 kg 60 kg	+ \$803 ber) + \$814 5). and dispenser baffles Lee Production are sees sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088 \$5,088★ \$5,088 + \$494 + \$803 + \$814 5). and dispenser baffles Lee Production are. See spec sheet. \$5,365★ \$5,365★ \$5,365 \$5,242★ \$5,365 \$5,242★ \$5,365 \$5,242★	+ \$803 *** ** ** ** ** ** ** ** ** ** ** **	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425 \$5,425 \$5,425 \$5,425
	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure IR-0500A IR-0501W ID-0502A ID-0503W ID-0502A IY-0504A IY-0505W IY-0504A IY-0505W IY-0504N Optional Conf LuminIce Grov	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-290 Water Cooled Air R-200 Water Cooled Air R-200 Water Cooled Air Cooled Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled Air Cooled Water Cooled Remote Air Air Cooled Remote Air Air Cooled Remote Air Air Cooled Remote Air Air Cooled Remote Air	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crimative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice To end of model number p" to end of water- ns: B-320 or B for required adap crease the ice pre- for alternative re- Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice Half-Dice	cooled model number, cooled model number) -570 (see page 15 obters, deflectors, aroduction by 4%. nt models. See specific for specific	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$3,088★ \$4,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803 + \$494 + \$803 + \$5,085 + \$5,365★ \$5,365★ \$5,365★ \$5,365★ \$5,365 \$5,242★ \$5,365 \$5,242★ + \$494	+ \$803 *** ** ** ** ** ** ** ** ** ** ** **	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425 \$5,425 \$5,425
I-522 Series	*204 kg daily at 70/50° *152 kg daily at 90/70° W 55.9 D 62.2 H 54.6 cm *220 kg daily at 70/50° *163 kg daily at 90/70°	IR-0520A IR-0521W ID-0522A ID-0523W IY-0524A IYP-0504A IY-0525W Optional Conf LuminIce Grov Correctional M High Pressure IR-0500A IR-0501W ID-0502A ID-0503W ID-0502A IY-0504A IY-0505W IY-0504A IY-0505W IY-0504N Optional Conf LuminIce Grov	Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de usage different for alte Air Cooled Water Cooled Air Cooled Air Cooled Air Cooled Air R-290 Water Cooled Air R-290 Water Valve (Add "H. Recommended Bir See pages 14, 16 & 17 50 Hz options will de energy usage different Air Cooled Water Cooled Air Cooled Water Cooled Remote Air¹ Air Cooled Water Valve (Add "H.)	P" to end of water- ns: B-400 or B for required adap crease the ice pre- crnative refrigera Regular Regular Dice Dice Half-Dice Half-Dice Half-Dice Half-Dice B-20 or B for required adap crease the ice pre- for alternative refrigera Regular Regular B-320 or B for required adap crease the ice pre- for alternative refrigera Regular Regular Dice Dice Half-Dice	cooled model number) cooled model number) cooled model number) cooled model number	+ \$803 ber) + \$814 5). and dispenser baffles Ice Production are sheet. \$5,088 \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$1,088★ \$1,088★ \$1,088★ \$2,088★ \$3,088★ \$3,088★ \$4,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088★ \$5,088 + \$494 + \$803 + \$494 + \$803 + \$5,085 + \$5,365★ \$5,365★ \$5,365★ \$5,365★ \$5,365 \$5,242★ \$5,365 \$5,242★ + \$494	+ \$803 and energy \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 \$5,138 + \$494 + \$803 and \$5,415* \$5,415 \$5,415 \$5,415 \$5,415 \$5,415 \$5,415 \$5,415 \$5,415 \$5,415 \$5,415	\$5,148 \$5,148 \$5,148 \$5,148 \$6,297 \$5,148 + \$494 \$5,425 \$5,425 \$5,425 \$5,425 \$5,425

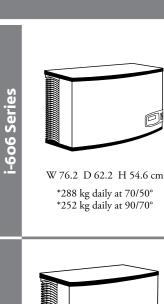
¹Use JC-0495 remote condenser and RT()R-404A tubing kit (see page 8).

50 Hz options will decrease the ice production by 4%.

★ ENERGY STAR® Qualified Model

-906 Series

i-1000 Series



Model	Type	Size	Snipping Weight	208-230/60/1 -261	208-230/60/3 -263	230/50/1 -251
ID-0606A	Air Cooled	Dice	88 kg	\$6,375★		\$6,435
ID-0606W	Water Cooled	Dice	88 kg	\$6,375		\$6,435
ID-0696N	Remote Air ¹	Dice	97 kg	\$6,249★		\$6,309
IY-0606A	Air Cooled	Half Dice	94 kg	\$6,375★		\$6,435
IY-0606W	Water Cooled	Half Dice	88 kg	\$6,375		\$6,435
IY-0696N	Remote Air ¹	Half Dice	100 kg	\$6,249★		\$6,309
0 . 10 0	.•					

Optional Configurations:

Not Stackable

LuminIce Growth Inhibitor (Add "X" to end of model number) Correctional Model (Add "P" to end of model number)

+ \$494 + \$803

Recommended Bins: B-400, B-570 or F-700 (see page 15).

See pages 14, 16 & 17 for required adapters, deflectors, and dispenser baffles. 1 Use JC-0895 remote condenser and RT()R-404A tubing kit (see page 8). Kit K00347 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-750, B-1050, B-1100, and B-1400 bins. 50 Hz options will decrease ice production by 4%.

IR-0906A	Air Cooled	Regular	97 kg	\$8,366★	\$8,566★
IR-0906W	Water Cooled	Regular	105 kg	\$8,366	\$8,566
IR-0996N	Remote Air ¹	Regular	105 kg	\$8,236★	\$8,436★
ID-0906A	Air Cooled	Dice	97 kg	\$8,366★	\$8,566★
ID-0906W	Water Cooled	Dice	96 kg	\$8,366	\$8,566
ID-0996N	Remote Air1	Dice	96 kg	\$8,236★	\$8,436★
IY-0906A	Air Cooled	Half Dice	100 kg	\$8,366★	\$8,566★
IY-0906W	Water Cooled	Half Dice	99 kg	\$8,366	\$8,566
IY-0996N	Remote Air ¹	Half Dice	99 kg	\$8,236★	\$8,436★
0 . 10 0	.•		•		

Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number)

+ \$494 + \$494 + \$494

+ \$494

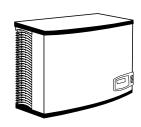
\$8,591 \$8,591 \$8,461 \$8,591 \$8,591 \$8,461

\$8,591 \$8,591 \$8,461

Not Stackable

Recommended Bins: B-570, B-970 or F-1300 (See page 15).

See pages 14, 16 & 17 for required adapters, deflectors, and dispenser baffles. Use JC-0895 remote condenser and $\widehat{RT}()R$ -404A tubing kit (see page 8). Kit K00347 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-750, B-1050, B-1100, and B-1400 bins 50 Hz options will decrease ice production by 4%.



W 76.2 D 62.2 H 67.3 cm

*426 kg daily at 70/50° *295 kg daily at 90/70°

W 76.2 D 62.2 H 67.3 cm

*458 kg daily at 70/50° *338 kg daily at 90/70°

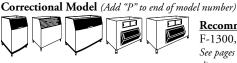
ID-1002A	Air Cooled	Dice	105 kg	\$9,108	\$9,308	\$9,333
ID-1003W	Water Cooled	Dice	103 kg	\$9,108	\$9,308	\$9,333
ID-1092N	Remote Air ¹	Dice	103 kg	\$8,982	\$9,182	\$9,207
IY-1004A	Air Cooled	Half Dice	109 kg	\$9,108	\$9,308	\$9,333
IY-1005W	Water Cooled	Half Dice	108 kg	\$9,108	\$9,308	\$9,333
IY-1094N	Remote Air ¹	Half Dice	107 kg	\$8,982	\$9,182	\$9,207

Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number)

+ \$494 + \$494

+ \$803 + \$803



Not Stackable

Recommended Bins: B-570, C-730S, B-970, F-1300, F-1325, F-1650 or FC-1350 (See page 15).

See pages 14, 16 & 17 for required adapters, deflectors, and dispenser baffles. ¹Use JC-0995 remote condenser and RT()R-404A tubing kit (see page 8). Kit K00347 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-750, B-1050, B-1100, and B-1400 bins.

50 Hz options will decrease ice production by 4%.

1

W 76.2 D 62.2 H 74.9 cm

*547 kg daily at 70/50° *422 kg daily at 90/70°

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- 1	
٦	

Not Stackable

ID-1202A	Air Cooled	Dice	109 kg	\$10,183	\$10,383	\$10,408
ID-1203W	Water Cooled	Dice	111 kg	\$10,183	\$10,383	\$10,408
IY-1204A	Air Cooled	Half Dice	114 kg	\$10,183	\$10,383	\$10,408
IY-1205W	Water Cooled	Half Dice	111 kg	\$10,183	\$10,383	\$10,408

Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number)

+ \$494

+ \$494

+ \$494

+ \$494



Recommended Bins: B-570, C-730S, B-970,

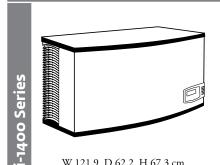
F-1300, F-1325, F-1650 or FC-1350 (See page 15).

See pages 14, 16 & 17 for required adapters, deflectors, and dispenser baffles. Kit K00347 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-750, B-1050, B-1100, and B-1400 bins. 50 Hz options will decrease ice production by 4%.

★ ENERGY STAR® Qualified Model

Daily ice production based on Half-Dice air-cooled condenser model at air temperature/water temperature.

i-1200 Series



Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number) **Correctional Model** (Add "P" to end of model number)

Condenser

Type

Water Cooled

Water Cooled

Remote Air1

Remote Air1

Air Cooled

Air Cooled

+ \$494

208-230/60/1

-261

\$10,425

\$10,425

\$10,297

\$10,425

\$10,425

\$10,297

+ \$494

208-230/60/3

-263

\$10,625

\$10,625

\$10,497

\$10,625

\$10,625

\$10,497

+ \$494

230/50/1

-251

\$10,650

\$10,650

\$10,522

\$10,650

\$10,650

\$10,522

+ \$803 + \$803

Cube

Size

Half Dice

Half Dice

Half Dice

Dice

Dice

Dice

W 121.9 D 62.2 H 67.3 cm *703 kg daily at 70/50° *535 kg daily at 90/70°

Not Stackable

Model

ID-1402A

ID-1403W

ID-1492N

IY-1404A

IY-1405W

IY-1494N

Recommended Bins: B-970, F-1300, F-1325, F-1650 or FC-1350 (See page

See pages 16 & 17 for required adapters and deflectors.

Shipping

Weight

132 kg

135 kg

133 kg

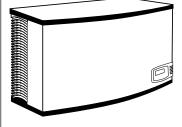
132 kg

133 kg

135 kg

Use JC-1395 remote condenser and RL()R-404A tubing kit (see page 8). Kit K00349 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-1100, and B-1400 bins.

50 Hz options will decrease ice production by 4%.



W 121.9 D 62.2 H 74.9 cm *844 kg daily at 70/50° *660 kg daily at 90/70°

i-1800 Series

IR-1800A	Air-Cooled	Regular	144 kg	\$13,527	\$13,727	\$13,752
IR-1890N	Remote Air ¹	Regular	147 kg	\$13,403	\$13,603	\$13,628
ID-1802A	Air Cooled	Dice	144 kg	\$13,527	\$13,727	\$13,752
ID-1803W	Water Cooled	Dice	145 kg	\$13,527	\$13,727	\$13,752
ID-1892N	Remote Air ¹	Dice	147 kg	\$13,403	\$13,603	\$13,628
IY-1804A	Air Cooled	Half Dice	146 kg	\$13,527	\$13,727	\$13,752
IY-1805W	Water Cooled	Half Dice	146 kg	\$13,527	\$13,727	\$13,752
IY-1894N	Remote Air ¹	Half Dice	150 kg	\$13,403	\$13,603	\$13,628

Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number)

+ \$494 + \$494 + \$494

+ \$803 + \$803

Correctional Model (Add "P" to end of model number) Recommended Bins: B-970, F-1300, F-1325, F-1650 or FC-1350 (See page



Not Stackable

See pages 16 & 17 for required adapters and deflectors.

¹Use JC-1395 remote condenser and RL()R-404A tubing kit (see page 8). Kit K00349 ice deflector must be ordered separately if used with: non-Manitowoc bins, Manitowoc F-Style bins and Manitowoc B-1100, and B-1400 bins.

50 Hz options will decrease ice production by 4%.

Manitowoc B-1100, and B-1400 bins.

	Model	Condenser Type	Cude Size	Snipping Weight	208-230/60/3 -263
	SD-3303W3	Water Cooled	Dice	227 kg	\$23,103
	SD-3303W3HP	Water Cooled	Dice	227 kg	\$24,364
	SY-3305W3	Water Cooled	Half Dice	230 kg	\$23,103
es	SY-3305W3HP	Water Cooled	Half Dice	230 kg	\$24,364
5-3300 Serie		Recommended Bi See pages 16 & 17 for Not for use with A Kit K00391 ice defl non-Manitowoc bin	required adapters an uCS cleaning syst ector must be order	d deflectors. em. red separately if use	ed with:

HP = High Pressure Option

 $50~\mbox{Hz}$ options will decrease ice production by 4%.

★ ENERGY STAR* Qualified Model

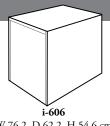
W 121.9 D 78.7 H 91.4 cm

*1,533 kg daily at 70/50°

*1,263 kg daily at 90/70°

*Daily ice production based on half-dice air-cooled condenser model at air temperature/water temperature. S-3300 based on water-cooled condenser.

Not Stackable



W 76.2 D 62.2 H 54.6 cm

W 76.2 D 62.2 H 67.3 cm **i-1000**

W 76.2 D 62.2 H 67.3 cm i-1400

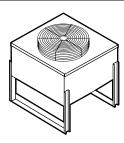
W 121.9 D 62.2 H 67.3 cm i-1800

W 121.9 D 62.2 H 74.9 cm **S-3300**

W 121.9 D 78.9 H 91.4 cm

MARINE ICE CUBE MACHINES (WATER-COOLED ONLY)									
				Cube	Ship	208-230/60/1	208-230/60/3	460/60/3	
Series	Model	21°/10°	32°/21°	Size	Weight	-261M	-263M	-463M	
i-606	ID-0606W	300 kg	261 kg	Dice	88 kg	\$7,975			
1-606	IY-0606W	318 kg	263 kg	Half Dice	88 kg	\$7,975			
i-906	ID-0906W	379 kg	336 kg	Dice	96 kg	\$9,966	\$10,166		
1-900	IY-0906W	397 kg	367 kg	Half Dice	99 kg	\$9,966	\$10,166		
i-1000	ID-1003W	454 kg	433 kg	Dice	111 kg	\$10,708	\$10,908	\$11,608	
1-1000	IY-1005W	488 kg	435 kg	Half Dice	111 kg	\$10,708	\$10,908	\$11,608	
i-1400	ID-1403W	649 kg	585 kg	Dice	137 kg	\$12,025	\$12,225	\$12,925	
I-1400	IY-1405W	662 kg	594 kg	Half Dice	133 kg	\$12,025	\$12,225	\$12,925	
i-1800	ID-1803W	853 kg	758 kg	Dice	146 kg	\$15,127	\$15,327	\$16,027	
1-1600	IY-1805W	857 kg	794 kg	Half Dice	146 kg	\$15,127	\$15,327	\$16,027	
5 2200	SD-3303W3	1,506 kg	1,279 kg	Dice	227 kg			\$25,403	
S-3300	SY-3305W3	1,533 kg	1,329 kg	Half Dice	230 kg			\$25,403	

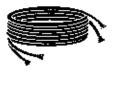
STANDARD REMOTE AIR-COOLED CONDENSER



Model	For use with Remote Ice Machine	Shipping Weight	115/60/1 -161	208-230/60/1 -261	230/50/1 -251
JC-0495	i-500 Series	29 kg	\$1,274		
JC-0895	i-606 Series	35 kg		\$1,626	\$1,626
JC-0995	i906 and i1000 Series	35 kg		\$1,661	\$1,661
JC-1395	i-1400 and i-1800 Series	36 kg		\$1,697	\$1,697

NOTE: For coated condenser coils, add \$200 to list price. This option is recommended for high salt spray environments. Must be requested at time of order.

STANDARD REMOTE TUBING KITS & ACCESSORIES



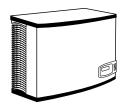
Kit	For use with Series	Tubing Length	Shipping Weight	Suggested List Price
RT-20-R-404A	i-500, 606, 906, 1000 - Precharged	6.1 m	5 kg	\$366
RT-35-R-404A	i-500, 606, 906, 1000 - Precharged	10.7 m	7 kg	\$451
RT-50-R-404A	i-500, 606, 906, 1000 - Precharged	15.2 m	10 kg	\$542
RL-20-R-404A	i-1400, 1800 - Precharged	6.1 m	5 kg	\$366
RL-35-R-404A	i-1400, 1800 - Precharged	10.7 m	8 kg	\$451
RL-50-R-404A	i-1400, 1800 - Precharged	15.2 m	10 kg	\$542
	ACCESSOR	RY		
K-00129	Remote Coupling Kit needed for non-Manitow	oc Tubing	1 kg	\$125

NOTE: Manitowoc remote systems are only approved and warranted as a complete new package. Replacing an ice machine with an S or Indigo remote model requires a <u>NEW</u> condenser and line set. Use of a new multi-circuited condenser is approved when sized and installed as outlined in Manitowoc Product Information. Rack system applications are not approved.

	TOP AIR DISCHARGE KIT								
Kit	For use with Series	Shipping Weight	Suggested List Price						
K-00379	S Series 450, 500 and 600 models Top Air Discharge Kit.	9 kg	\$320						
K-00438	55.9 cm Indigo or S-Series 322 and 522 models.	8 kg	\$320						
K-00439	76.2 cm Indigo 450, 500, and 606 models.	8 kg	\$320						

+ \$494

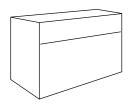
QuietQube® Ice Machines



i-686C W 76.2 D 62.2 H 54.6 cm **i-976C / i-1070C** W 76.2 D 62.2 H 67.3 cm

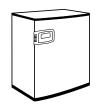


W 76.2 D 62.2 H 63.5 cm i-1870C /i-2170C W 76.2 D 62.2 H 74.9 cm



S-3070C W 121.9 D 78.7 H 91.4 cm

Ice/Bev Ice Machines



IB-696C W 55.9 D 35.6 H 61.0 cm **IB-890C** W 55.9 D 35.6 H 67.3 cm

IB-1090C W 55.9 D 35.6 H 77.5 cm

QUIETQUBE® ICE MACHINES **Daily Ice Production** Shipping Weight Cube 115/60/1 230/50/1 Series Model 70/50° 90/70 Shape -161 -251 ID-0686C 275 kg 236 kg Dice 65 kg \$6,045* \$6,245 i-686C IY-0686C 240 kg Half Dice \$6,045* \$6,245 288 kg 66 kg ID-0976C 302 kg 263 kgDice 72 kg \$7,799* \$8,024 i-976C IY-0976C 370 kg279 kg Half Dice 73 kg \$7,799* \$8,024 ID-1072C 431 kg 329 kg Dice 73 kg \$8,159 i-1070C IY-1074C Half Dice 440 kg333 kg 74 kg \$8,159 ID-1472C 603 kg 515 kg Dice 79 kg \$9,486★ i-1470C IY-1474C 646 kg 544 kg Half Dice 81 kg \$9,486★ ID-1872C Dice 95 kg \$12,105 \$12,330 778 kg 624 kg i-1870C Half Dice IY-1874C 821 kg 667 kg 95 kg \$12,105 \$12,330 ID-2176C 870 kg732 kgDice 95 kg \$12,333 i-2170C IY-2176C Half Dice 885 kg 767 kg 95 kg \$12,333 1293 kg 192 kg SD-3072C 1013 kg Dice \$23,604 \$23,904 S-3070C 1043 kg 192 kg SY-3074C 1320 kg Half Dice \$23,604 IB-696C IB-0696YC Half Dice **\$6,887★** 284 kg 252 kg 55 kg IB-890C IB-0894YC \$8,236 374 kgHalf Dice 59 kg \$8,011* 306 kg IB-1090C IB-1094YC 485 kg413 kg Half Dice 67 kg \$8,764*

Optional Configurations:

LuminIce Growth Inhibitor (Add "X" to end of model number)

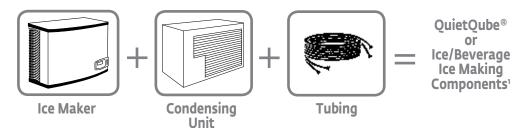
Note: LuminIce not available on S-3070C models.

50 Hz option will decrease ice production by 4%

Ice deflector K-00383 required for two i-1470, i-1870 or i-2170 units side by side on F-style, B1400 or non-manitowoc bins. Single i-1470, i-1870 or i-2170 requires K-00385 when installing on B-970 ice storage bin or K-00382 when installing on non-Manitowoc or F-style, B750, B1050, B1100 or B1400 bins bin. Single i-1470, i-1870 or i-2170 requires

K-00386 when installing on C-730 ice storage bin. Kit not to be used when installing on ice dispenser. i-686C, i-870C, and i-1070C require ice deflector K-00347 for F-Style or non-Manitowoc B750, B1050, B1100 or B1400 bins. S-3070C requires ice deflector K-00391 for F-Style or non-Manitowoc B1100-00 or B1400-00 bins.

+ \$494

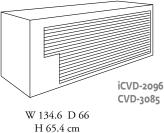


NOTE: Manitowoc remote systems are only approved and warranted as a complete new package. Replacing an ice machine with an Indigo or S-remote model requires a NEW condenser and line set. Only Manitowoc CVD/ICVD condensing units are approved with QQ and IB Series machines.

¹Ice dispenser or storage bin with appropriate adapter also required. Order all separately. NOTE: K-00336 dispenser thermostat kit optional. Recommended for high humidity location to reduce equipment sweating. Included with IB ice machines.

★ ENERGY STAR* Qualified Model

CONDENSING UNITS Condenser Type Shipping Weight 380-415/50/3 208-230/60/1 208-230/60/3 230/50/1 iCVD-0696 Model For use with -261 -263 -453 -251 iCVD-0996 iCVD-1195 81 kg ICVD-0696 Air-Cooled i-686C, IB-696C \$2,473 \$2,573 \$2,473 iCVD-1496 ICVD-0996 Air-Cooled i-976C, IB-890C 83 kg\$2,699 \$2,799 \$2,699 iCVD-1895 ICVD-1195 Air-Cooled i-1070C, IB-1090C 94 kg \$2,880 \$2,980 RCU-1075 RCU-1275 ICVD-1496 Air-Cooled i-1470C \$3,250 86 kg \$3,150 RCU-2375 W 86.4 D 61.3 ICVD-1895 Air-Cooled i-1870C 88 kg \$3,895 \$3,995 \$3,782 H 65.4 cm ICVD-2096 Air-Cooled i-2170C \$6,365 \$6,465 121 kg CVD-3085 Air-Cooled S-3070C 122 kg \$8,115 \$8,115 91 kg **RCU-1075** Air-Cooled RN-1078C/RFS-1278C \$2,568 \$2,668 100 kg RCU-1275 Air-Cooled RN-1278C \$2,708 \$2,808 RCU-2375 Air-Cooled RFS-2378C \$3,470 113 kg



NOTE: For coated condenser coils, add \$200 to list price. This option is recommended for high salt spray environments. Must be requested at time of order.

	QUIETQUBE® & IB REMOTE TUBING KITS & ACCESSORIES	5	
Kit	Indigo-Series Remote Tubing Kits	Shipping Weight	Suggested List Price
RC-26	6.1 m tubing length for iCVD-0696, 0996, and 1195 condensing units. Not precharged.	5 kg	\$250
RC-36	9.1 m tubing length for iCVD-0696, 0996, and 1195 condensing units. Not precharged.	8 kg	\$361
RC-56	15.2 m tubing length for iCVD-0696, 0996, and 1195 condensing units. Not precharged.	12 kg	\$577
RC-25	6.1 m tubing length for iCVD1496, and 1895 condensing units. Not precharged.	6 kg	\$278
RC-35	9.1 m tubing length for iCVD1496, and 1895 condensing units. Not precharged.	9 kg	\$415
RC-55	15.2 m tubing length for iCVD1496, and 1895 condensing units. Not precharged.	14 kg	\$656
RC-28	6.1 m tubing length for iCVD-2096 condensing units. Not precharged.	8 kg	\$358
RC-38	9.1 m tubing length for iCVD-2096 condensing units. Not precharged.	11 kg	\$620
RC-58	15.2 m tubing length for iCVD-2096 condensing units. Not precharged.	18 kg	\$1,007
K-00166	"S"-Trap kit for iCVD-1496, 1895, 2095, and CVD-3085 condensing units with line set rise over 6.1 m.	1 kg	\$66
K-00435	12.7 Meter communications wire kit for Indigo Quite Qube (included with all Indigo RC tubing kits)		\$99
Kit	Flake, S3070C Nugget Tubing Kits		
RC-21	6.1 m tubing length for RCU condensing units. Not precharged.	5 kg	\$200
RC-31	9.1 m tubing length for RCU condensing units. Not precharged.	8 kg	\$295
RC-51	15.2 m tubing length for RCU condensing units. Not precharged.	12 kg	\$480
RC-24	6.1 m Tubing length for CVD-3085	17 kg	\$525
RC-34	9.1 m Tubing length for CVD-3085	21 kg	\$765
RC-54	15.2 m Tubing length for CVD-3085	33 kg	\$1,238
	*IB ADAPTER FOR CORNELIUS DISPENSER: Ordered and shipped from M	lanitowoc lo	ce
K-00340	For 55.9 cm wide Enduro 150 for McDonald's ABS unit	12 kg	\$848
K-00341	62.2 cm Enduro 175	12 kg	\$930
K-00342	76.2 cm Enduro 200/250	14 kg	\$1,054
K-00343	111.8 cm Enduro 300	21 kg	\$1,256
	IB ACCESSORY		
K-00436	IB-1090C Back Enclosure Kit (for IB-1090C only)	5 kg	\$208

\$7,933

\$7,933

			Condenser	Ice	Shipping	115/60/1	208-230/60/1	208-230/60/3	230/50/1
		Model	Type	Shape	Weight	-161	-261	-261	-251
vo		RF-0244A	Air Cooled	Flake Ice	71 kg	\$5,981			\$6,100
997		RF-0266A	Air Cooled	Flake Ice	76 kg	\$6,149			\$6,267
	244A W 50.0 D 66.0 H 84.3 cm 266A W 50.0 D 66.0 H 95.3 cm *93 kg daily at 70/50° *68 kg daily at 90/70°	Includes 1.8 Use cleaner (Not for use v	m power cord (000006036) c with AuCS cle n will decrease	266A = 27 with NEA only with thaning syste	′kg ⁄⁄A 5-15P pl his model. m or casters.				
0		RF-0385A	Air Cooled	Flake Ice	102 kg	\$6,855★			\$6,974
36		RF-0399A	Air Cooled	Flake Ice	109 kg	\$7,023★			\$7,140
RF-0399A Air Cooled Flake Ice 102 kg \$0,839 x RF-0399A Air Cooled Flake Ice 109 kg \$7,023 x Ice storage capacity: RF-0385A = 40 kg RF-0399A = 54 kg Includes 1.8 m power cord with NEMA 5-15P plug. RF-0385A W 73.8 D 69.0 H 100.4 cm Use cleaner (000006036) only with this model									
ο RE-02	385A W 73 8 D 69 0 H 100 4 cm		m power cord			ug.			

*159 kg daily at 70/50°

*124 kg daily at 90/70°

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RF-0385A W 73.8 D 69.0 H 100.4 cm Use cleaner (000006036) only with this model. RF-0399A W 73.8 D 69.0 H 117.3 cm Not for use with AuCS cleaning system or casters. 50 Hz option will decrease ice production by 4%

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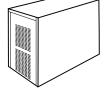
W 74.0 D 67.8 H 116.7 cm *321 kg daily at 70/50° *231 kg daily at 90/70°

RF-0644A Air Cooled Flake Ice 117 kg \$9,216* \$9,401

Ice storage capacity: 304.8 kg

Includes 1.8 m power cord with NEMA 5-15P plug. Use cleaner (000006036) only with this model. Not for use with AuCS cleaning system or casters. 50 Hz option will decrease ice production by 4%

Model	Condenser Type	Ice Shape			208-230/60/1 -261	208-230/60/3 -263	230/50/1 -251
RFS-0300A	Air Cooled	Flake Ice	79 kg	\$5,860			\$5,979



W 55.9 D 59.9 H 66.0 cm *176 kg daily at 70/50° *130 kg daily at 90/70°

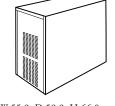


Recommended Bins: B-320 or B-420 (See page 15).

See pages 16 & 17 for required adapters.

Use cleaner (000006036) only with this model. 50 Hz option will decrease ice production by 4% Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable

Flake Ice



W 55.9 D 59.9 H 66.0 cm *345 kg daily at 70/50°

*245 kg daily at 90/70°

RFS-0650A

RFS-0650W

Recommended Bins: B-320 or B-420 (see page 15). See pages 16 & 17 for required adapters.

104 kg

104 kg

\$7,777★

\$7,777

\$7,777★

\$7,777

Use cleaner (000006036) only with this model. 50 Hz option will decrease ice production by 4%

Air Cooled

Water Cooled Flake Ice

Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable

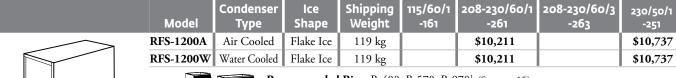
★ ENERGY STAR® Qualified Model

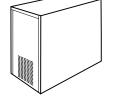
^{*}Daily ice production based on air-cooled condenser model at air temperature/water temperature.

RFS-1200

RF-2300

RNS-12 / RNS-20





W 76.2 D 59.9 H 70.0 cm

*584 kg daily at 70/50° *396 kg daily at 90/70° **Recommended Bins:** B-400, B-570, B-970¹ (See page 15).

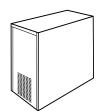
See pages 16 & 17 for required adapters.

¹B-970 bin requires 121.9 cm B-style bin adapter K-00370

Use cleaner (000006036) only with this model.

50 Hz option will decrease ice production by 4%

Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable



W 55.9 D 59.9 H 66.0 cm

*523 kg daily at 70/50° *435 kg daily at 90/70°

RFS-1278C**	QuietQube Remote	Flake Ice	84 kg	\$8,528	\$8,699
RFS-1279R	Low-Side/ Rack	Flake Ice	84 kg	\$8,528	

**Requires RCU1075 remote condensing unit and RC-21, 31, 51 tubing kit (see page 10)



RF-2300A

Recommended Bins: B-320, B-420, B-970¹ (See page 15).

See pages 16 & 17 for required adapters.

¹B-970 bin requires 121.9 cm B-style bin adapter K-00368

205 kg

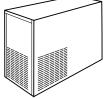
205 kg

Use cleaner (000006036) only with this model. 50 Hz option will decrease ice production by 4%

Air Cooled

Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable

Flake Ice



RF-2300W Water Cooled Flake Ice

Recommended Bins: F-1300, F-1325, F-1650, FC-1350 (See

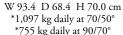
\$18,555

\$18,555

\$19,389

\$19,389

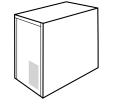
No additional adapter needed, use top provided with bin.



Use cleaner (000006036) only with this model.

50 Hz option will decrease ice production by 4%

Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable



W 76.2 D 59.9 H 70.0 cm *984 kg daily at 70/50° *772 kg daily at 90/70°

RFS-2378C**	QuietQube Remote	Flake Ice	127 kg	\$15,347★	\$15,654
RFS-2379R	Low-Side/Rack	Flake Ice	128 kg	\$15,347	

**Requires RCU2375 remote condensing unit and RC-21, 31, 51 tubing kit.



Recommended Bins:

B-970 (See page 15). Requires 48" B-style bin adapter K00370

See pages 16 & 17 for required adapters.

Use cleaner (000006036) only with this model. 50 Hz option will decrease ice production by 4%

Not for use with SPA/SFA dispensers, AuCS Cleaning System. Not Stackable



W 41.3 D 61 H 106.7 cm W 41.3 D 61 H 106.7 cm *118 kg daily at 70/50° *85 kg daily at 90/70°



*118 kg daily at 70/50° *85 kg daily at 90/70°

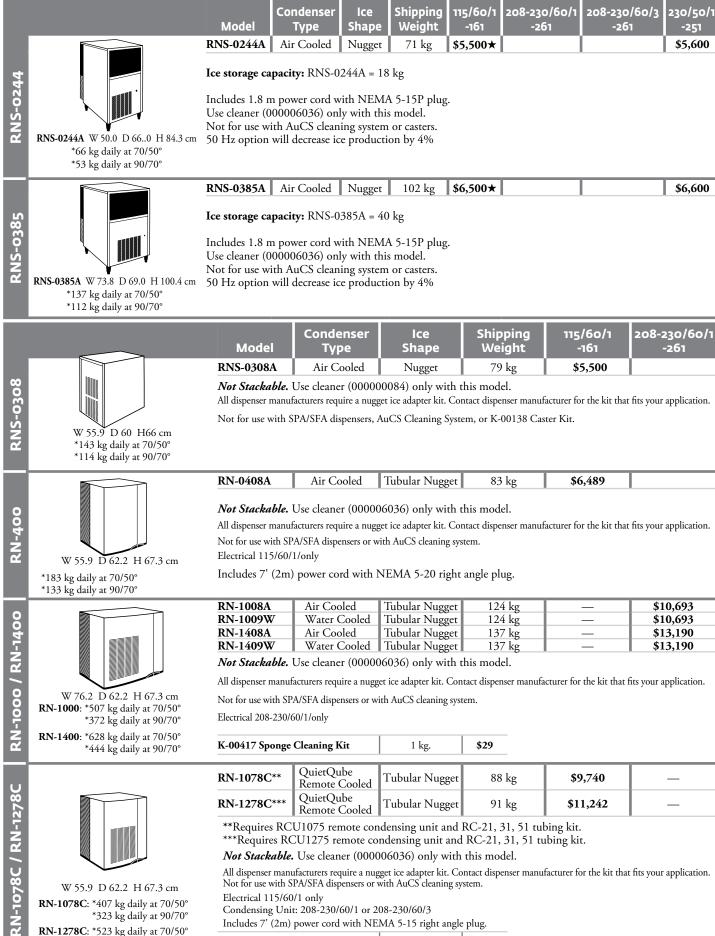
Model	Туре	Shape	Weight	-161	-251
RNS-12A	Air Cooled	Nugget	83 kg	\$7,136	\$7,253
RNS-12AT	Air Cooled	Nugget	83 kg	\$7,389	\$7,505
RNS-20A	Air Cooled	Nugget	90 kg	\$8,461	\$8,577
RNS-20AT	Air Cooled	Nugget	90 kg	\$8,715	\$8,831

Note Dispensing Type: "A" model is lever activated and "AT" model is sensor activated. 3 dispensing options: ice, water, and ice/water together. Bin capacity is 5 kg and 9 kg. Legs sold separately. Use cleaner (000006036) only with this model. Cannot use with AuCS cleaning system. 50 Hz option will decrease ice production by 4%

Kit	Description	Electrical		Suggested List Price
K-00377	Kit to convert from lever activated to touchless sensing dispensing option	115/60/1	1 kg	\$342
K-00345	Leg kit (Adjustable: 11.4–16.5 cm)	_	1 kg	\$103
K-00378	Kit to convert from lever activated to touchless sensing dispensing option	208-230/50/1	1 kg	\$342

★ ENERGY STAR® Qualified Model

^{*}Daily ice production based on air-cooled condenser model at air temperature/water temperature.



RN-1078C: *407 kg daily at 70/50° *323 kg daily at 90/70°

W 55.9 D 62.2 H 67.3 cm

RN-1278C: *523 kg daily at 70/50° *436 kg daily at 90/70

ICIV-12/0C	Remote Cooled	1 ubulai Tvugget	71 Kg	φ11,242
**Requires RC	U1075 remote con	densing unit and	RC-21, 31, 51 tul	bing kit.

^{***}Requires RCU1275 remote condensing unit and RC-21, 31, 51 tubing kit.

Not Stackable. Use cleaner (000006036) only with this model.

All dispenser manufacturers require a nugget ice adapter kit. Contact dispenser manufacturer for the kit that fits your application. Not for use with SPA/SFA dispensers or with AuCS cleaning system.

Electrical 115/60/1 only

Condensing Unit: 208-230/60/1 or 208-230/60/3

Includes 7' (2m) power cord with NEMA 5-15 right angle plug.

K-00417 Sponge Cleaning Kit	1 kg	\$29
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Air filter standard on self-contained air-cooled nugget and flake ice cube machines.

[★] ENERGY STAR* Qualified Model

^{*}Daily ice production based on air-cooled condenser model at air temperature/water temperature.

SPA-160 Series

SPA-310 Series

Model	Description	Shipping Weight	115/60/1 -161	208-230/60/1 -261	230/50/1 -251
SFA-191	54 kg storage, floor standing dispenser with water valve.	76 kg	\$6,054	\$6,106	\$6,165

Patented "Push for Ice" rocking chute dispense mechanism. Stainless steel legs included. Accepts single 55.9 cm Dice or Half-Dice size ice machine (order separately). Height includes legs set at 15.2 cm. Legs adjust from 15.2 to 19.1 cm. S-55.9 cm requires K-00348 baffle (included with dispenser). See pages 16 & 17 for required adapters.

W 55.9 D 78.7 H 137.2 cm

 SFA-291
 82 kg storage, floor standing dispenser with water valve.
 97 kg
 \$6,967
 \$6,964

Patented "Push for Ice" rocking chute dispense mechanism. Stainless steel legs included. Accepts single 55.9 cm or 76.2 cm Dice or Half-Dice size ice machine except Series 1000 and 1200 (order separately). S-76.2 cm. requires K-00346 baffle (included with dispenser). Height includes legs set at 15.2 cm. Legs adjust from 15.2 to 19.1 cm.

See pages 16 & 17 for required adapters.

N N	
\ \	

W 76.2 D 81.3 H 153.7 cm

W 55.9 D 78.7 H 137.2 cm

SPA-160 Push for Ice	54 kg storage, floor standing dispenser.	75 kg	\$5,141	\$5,193	\$5,253
SRA-164 Room card	54 kg storage, floor standing dispenser.	78 kg	\$5,295	\$5,347	\$5,407
SCA-163 Coin operated	25-cent coin only. 54 kg storage, floor standing dispenser.	76 kg	\$6,444	\$6,496	\$6,555

Patented "Push for Ice" rocking chute dispense mechanism. Stainless steel legs included.

Accepts single 55.9 cm Dice or Half-Dice size ice machine (order separately). Height includes legs set at 15.2 cm.

Legs adjust from 15.2 to 19.1 cm. S-55.9 cm requires K-00348 baffle (included with dispenser).

See pages 16 & 17 for required adapters.



W 76.2 D 81.3 H 153.7 cm

SPA-310 Push for Ice	82 kg storage, floor standing dispenser.	95 kg	\$5,824 s	\$5,876	\$5,933
SRA-340 Room card	82 kg. storage, floor standing dispenser.	98 kg	\$5,985	\$6,037	\$6,094
SCA-330 Coin operated	25-cent coin only. 82 kg storage, floor standing dispenser.	98 kg	\$7,070	\$7,122	\$7,179

Patented "Push for Ice" rocking chute dispense mechanism. Stainless steel legs included. Accepts single 55.9 cm or 76.2 cm Dice or Half-Dice size ice machine except Series i-1000 and i-1200 (order separately). Height includes legs set at 15.2 cm. Legs adjust from 15.2 to 19.1 cm. S-76.2 cm requires K-00346 baffle (included with dispenser). See pages 16 & 17 for required adapters.

MISCELLANEOUS					
Kit	Description	Shipping Weight	Suggested List Price		
K-00364	DISPENSER THERMOSTAT KIT - For use on dispensers only. Reduces ice machine overfill and condensation problems in high humidity locations. Includes universal mounting bracket.	1 kg	\$292		
K-00210	DISPENSER BAFFLE - required for 76.2 cm Q-Series Manitowoc ice machine on non-Manitowoc and Q-dispensers. (Q-dispensers include this adapter.)	1 kg	\$64		
K-00346	DISPENSER BAFFLE - required for use with any Manitowoc 76.2 cm S or Indigo Series ice machine in a dispenser application. Dispenser baffle is included with S-Series dispenser, no need to order. NOT required for i-1470, i-1870 and i-2170.	1 kg	\$64		
K-00348	DISPENSER BAFFLE - required for use with any Manitowoc 55.9 cm S or Indigo Series ice machine in a dispenser application. Dispenser baffle is included with S-Series dispenser, no need to order. NOT required for i-1470, i-1870 and i-2170.	1 kg	\$71		
K-00336	ELECTRONIC BIN THERMOSTAT - for IB dispenser or QF-400 flake ice machines using Ro/Di water. Included on all IB ice machines.	1 kg	\$300		
K-00395	S-3300 BIN THERMOSTAT KIT - For use with S-3300	1 kg	\$423		
K-00400	CUP DISPENSING CHUTE KIT - Narrower Dispenser chute for cup dispensing applications.	1 kg	\$86		
K-00433	INDIGO DISPLAY COVER - Adheres to button guard bezel, which ships attached to ice maker, to completely hide display from exterior view. For use with all Indigo models.	1 kg	\$16		

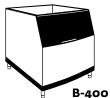
B-STYLE



W 76.2 D 74.9



W 55.9 D 86.4



ICE STORAGE BINS

W 76.2 D 86.4

H 63.5 cm	H 63.5 cm		H 96.5 cm	
Model	Storage C AHRI/Kg.	apacity [®] Meters	Shipping Weight	Suggested List Price
B-170	68.0	.17	28 kg	\$1,371
B-320	95.3	.25	34 kg	\$1,566
B-400	131.5	.35	41 kg	\$1,723
B-420	140.6	.37	49 kg	\$1,757
B-570	195.0	.51	52 kg	\$1,950
B-970**	322.1	.84	68 kg	\$2,675

One set of stainless steel legs included in bin price for B-Series bin. Height includes bin legs set at 15.2 cm. Legs adjust from 15.2 to 19.7 cm. For bin adapters and ice deflectors, please see page 17

12/.0 cm	H 12/.0 cm	H 12,	/.0 cm
Model	Indigo Accessory	Shipping Weight	Suggested List Price
K-00426	55.9 cm Bin Level Control* (B-320 & B-400)	2 kg	\$425
K-00427	83.8 cm Bin Level Control* (B-420, B-570 & B-970)	2 kg	\$475
	K-00426	Model Indigo Accessory K-00426 55.9 cm Bin Level Control* (B-320 & B-400) K-00427 83.8 cm Bin Level Control*	Model Indigo Accessory Shipping Weight K-00426 55.9 cm Bin Level Control* (B-320 & B-400) 2 kg K-00427 83.8 cm Bin Level Control* 2 kg

B-570

W 76.2 D 86.4

F-STYLE Large Capacity



W 76.2 D 78.7† H 148.6 cm



F-1300 W 121.9 D 78.7† H 161.3 cm



F-1325 W 152.4 D 78.7† H 138.4 cm



B-420

W 55.9 D 86.4

W 152.4 D 78.7† H 161.3 cm



†Snout adds 20.3 cm to depth of ice bin.

Model	Storage C AHRI/Kg	apacity [°] Meters	Shipping Weight	Suggested List Price
F-700	308.4	.57	88 kg	\$4,409
F-1300	598.8	1.08	132 kg	\$5,560
F-1325	601.0	1.12	136 kg	\$5,826
F-1650	753.0	1.35	148 kg	\$6,474
FC-1350	612.4	1.13	318 kg	\$16,581

One set of stainless steel legs included in bin price.

Height includes bin legs set at 15.2 cm. Legs adjust from 15.2 to 19.1 cm.

For bin adapters and ice deflectors, please see page 17.

For use with Manitowoc ice machines only.

Model	Accessory	Shipping Weight	Suggested List Price
K-00412	118.1 cm Paddle (for 78.7 cm deep F Bins)	2 kg	\$156
K-00414	Shovel	5 kg	\$156
K-00416	Totes Carrier, Set of 6	15 kg	\$979
K-00418	Replacement Cart	34 kg	\$2,445
K-00419	148.6 cm Paddle (for FC-1350 Bin)	3 kg	\$156

C-STYLE



W 106.7 D 80.0 H 116.8 cm

Dura Tech™ exterior. Bin door, is gray ABS to match S-Model ice machine trim color. Bin leg is bullet design, adjustable from 15.2 to 17.8 cm.

Model	Storage C	apacity*	Shipping	Suggested
	AHRI/Kg	Meters	Weight	List Price
C-730S*	254	23.3	70 kg	\$2,402

One set of nickel plated brushed legs included in bin price. Height includes bin legs set at 15.2 cm. Legs adjust from 15.2 to 17.8 cm.

*Includes K-00023 adapter to mount 76.2 cm ice machine to bin. Use K-00386 ice deflector with I1470C, I1870C or I2170C

Marine Bins

Model	Dimensions W x D x H°	Shipping Weight	Suggested List Price
MB-3044	76.2 x 86.4 x 111.8 cm	118 kg	\$10,666
MB-4844	121.9 x 86.4 x 111.8 cm	136 kg	\$12,041

One set of nickel plated brushed legs included in bin price. *Height does not include bin legs. Legs adjust from 15.2 cm to 19.1 cm. Ice deflector included with bin.

Outer and inner cabinet - 18 ga 304 stainless, cove corners in liner, stainless steel 15.2 cm flanged legs. Stainless steel ice scoop, 1-year warranty – material and workmanship.

^{*}Bin level control overall length dimension includes holding bracket. Bin Level Control only for use with Indigo-Series ice machines on B-Style bins.

^{**} Previous C950 bin requires K-00119 bin deflector when using S-22", S-30: or S-48". Use K-00385 ice deflector with S-1479, S1870C or S2170C on B970

^{*}AHRI storage capacity for bins is based on 80% of total volume in cubic feet x 14 kg./91.4 cm average density of ice.

	BIN ADAPTERS & ICE DEFLECTOR KITS		
Kit	Adaption	Shipping Weight	Suggested List Price
K-00365	55.9 cm Q, S, Indigo, SN/SF, QC, QF, RFS or RN Ice Machine to 76.2 cm S and B Bins. Not for IB	4 kg	\$166
K-00365	55.9 cm Q, S, or Indigo Ice Machine to 76.2 cm S Dispenser. Not for IB	4 kg	\$166
K-00117	55.9 cm Q, S, Indigo, RFS or RN-400 Ice Machine to C-730S Bin. Not for IB	5 kg	\$255
K-00195	55.9 cm IB Series to 55.9 cm B/S-320 or B/S-420 Bin or SPA-160	5 kg	\$287
K-00196	55.9 cm IB Series to B/S-170, 400 or 570 Bin or SPA-310 or SFA-291	7 kg	\$310
K-00368	55.9 cm Q, S, Indigo, SN/SF, QC, QF, RFS or RN Ice Machine to B/S-970 Bin. Not for IB	8 kg	\$270
K-00371	Two SN, SF, QC, QF, RN-1078C and RN-1278C to B/S-970 Bin (water-cooled or QuietQube only)	4 kg	\$230
K-00370	76.2 cm Q, S, Indigo, RFS or RN Ice Machine to 121.9 cm B-970/S-970 Bin. No weight limit	15 kg	\$387
K-00369	76.2 cm Q, S or Indigo Ice Machine to 121.9 cm B-970 Bin. Weight limit 81.6 kg. maximum (Models 280, 300, 450, 500 only.)	6 kg	\$282
K-00156	76.2 cm Q, S, Indigo or RN Ice Machine to C-900 or C-950 Bin – includes ice deflector	6 kg	\$287
K-00157	76.2 cm Q, S, Indigo or RN Ice Machine to C-970 Bin	5 kg	\$297
K-00396	S-3300 Ice Machine to B-1100-00 Bin	3 kg	\$293
K-00397	S-3300 Ice Machine to B-1400-00 Bin	27 kg	\$1,515
K-00170	Ice deflector required on Manitowoc F-Style, B-750, B-1050, B-1100, B-1400 bins or Non-Manitowoc bins for all Q-600, Q-800, and Q-1000 Series	3 kg	\$157
K-00139	Ice deflector required for Q-1800 on F-Style, B-750, B-1050, B-1100, B-1400 or non-Manitowoc bin	4 kg	\$171
K-00119	Ice deflector required for Q-1800, i-1400 or i-1800 on C-900 and C-950 bin	4 kg	\$135
K-00211	Ice deflector required for Q-Dual on Non-Manitowoc or F-Style, B-750, B-1050, B-1100, B-1400 bins	5 kg	\$157
K-00382	Ice deflector required for i-1470C, i-1870C or i-2170C on non-Manitowoc or F-Style, B-750, B-1050, B-1100, B-1400 bins	4 kg	\$159
K-00383	Ice deflectors required for two i-1470C, i-1870C or i-2170C units side by side on non-Manitowoc or F-style, B1400 bins.	8 kg	\$266
K-00385	Adaptor and ice deflector required for i-1470C, i-1870C or i-2170C on B-970. Before installation remove deflector in B-970 bin prior to installing K-00385	15 kg	\$479
K-00386	Adaptor and ice deflector required for i-1470C, i-1870C or i-2170C on C730 bin.	3 kg	\$245
K-00347	Ice deflector required for 76.2 cm S or Indigo ice machines on non-Manitowoc or F-Style, B-750, B-1050, B-1100, B-1400 bins	3 kg	\$157
K-00349	Ice deflector required for 121.9 cm S-ice machine on non-Manitowoc or F-Style, B-1100, B-1400 bins	5 kg	\$186
K-00391	Ice deflector set required for S-3300 ice machine on non-Manitowoc or 121.9 cm or 152.4 cm F-Style, B-1100-00 or B-1400-00 bins	8 kg	\$514
K-00404	76.2 cm bin adapter kit for 64.0 cm RF Flake Ice Machines	5 kg	\$226
K-00405	121.9 cm bin adapter kit for 64.0 cm RF Flake Ice Machines	13 kg	\$290
K-00420	Filler Panel Kit allows 55.9 cm RN-1078C or RN-1278C to be placed on F-Style Bins with 76.2 cm opening (for use with adapter included with bin)	2 kg	\$161
K-00421	Filler Panel Kit allows two side by side 55.9 cm RN-1078C or RN-1278C to be placed on 152.4 cm F-Style Bins with two 76.2 cm openings (requires K-603030 or K-613030)	2 kg	\$161
K-00422	Adapter for RF-2378C Flaker and B-970 Bin	13 kg	\$406
K-302200	Adapter for 55.9 cm RFS Flaker on F-700 bin	18 kg	\$765
K-302500	Adapter for 64.0 cm RF Flaker on F-700 bin	18 kg	\$765
K-303000	Adapter for 76.2 cm S or Indigo Cuber on F-700 bin	18 kg	\$449
K-483048	Adapter for 76.2 cm & 121.9 cm S or Indigo Cuber on F-1300 bin	20 kg	\$821
K-482500	Adapter for 64.0 cm RF Flaker on F-1300 bin	20 kg	\$714
K-603048	Adapter for 76.2 cm & 121.9 cm S or Indigo Cuber on F-1325 and F-1650 bins	24 kg	\$952
K-602500	Adapter for 64.0 cm RF Flaker on F-1325 and F-1650 bins	24 kg	\$952
K-604800	Adapter for S-3070C & S-3300 on F-1325 and F-1650 bins	24 kg	\$1,075
K-603030	Adapter for two 76.2 cm S or Indigo Cuber units side by side on F-1325 and F-1650 bins (remote or water-cooled only)	24 kg	\$952
K-613048	Adapter for 76.2 cm & 121.9 cm S or Indigo Cuber on F-1350 bin	27 kg	\$1,291
K-612500	Adapter for 64.0 cm RF Flaker on F-1350 bin	27 kg	\$1,291
K-614800	Adapter for S-3070C & S-3300 on F-1350 bin	27 kg	\$1,438
K-613030	Adapter for two 76.2 cm S or Indigo Cuber units side-by-side on F-1350 bin (remote or water-cooled only)	27 kg	\$1,291

BIN ADAPTERS & ICE DEFLECTOR KITS FOR CURRENT MODELS

			ICE MA	ACHINE			
		i-320 ³ & i-520 ³	i-300 ⁴	i-450 ⁴ & i-500 ⁴	i-606 ⁴	i-906 ⁴ i-1000 ⁴ & i-1200 ⁴	i-1400⁵ & i-1800⁵
	B-170	K-00365				N/A	N/A
	B-320		N/A	N/A	N/A	N/A	N/A
	B-400	K-00365					N/A
	B-420		N/A	N/A	N/A	N/A	N/A
	B-570	K-00365					N/A
	B-970	K-00368	K-00369	K-00369	K-00370	K-00370	
BIN	C-730 ²	K-00117					N/A
<u> </u>	C-900/950	N/A	K-00156	K-00156	K-00156	K-00156	K-00119
	C-970	N/A		K-00157	K-00157	K-00157	
	F-700 ⁸	N/A		K-00347	K-00347	K-00347	N/A
	F-1300 ⁸	N/A		K-00347	K-00347	K-00347	K-00349
	F-1325 ⁸ F-1650 ⁸	N/A		K-00347	K-00347	K-00347	K-00349
	FC-1350 ⁸	N/A		K-00347	K-00347	K-00347	K-00349
	SPA-160		N/A	N/A	N/A	N/A	N/A
	SPA-310	K-00348 & K-00365					N/A
	Non-Manitowoc Dispensers	K-00348	K-00346	K-00346	K-00346	K-00346	N/A

	ICE MACHINE								
		i-686C ⁴ , i-970C ⁴ i-1070C ⁴	i-1470C ^{1,6} i-1870C ^{1,6} i-2170C ^{1,6}	IB-696C IB-890C & IB-1090C	RN-400 RN-1078C RN-1278C	RFS-0300 RFS-0650 RFS-1278C RFS-1279R	RN-1000 RN-1400 RFS-1200 RFS-2378C RFS-2379R	RF-2300	S-3300 ⁷ S-3070C ⁷
	B-170	N/A	N/A	K-00196	K-00365	K-00365		N/A	N/A
	B-320	N/A	N/A	K-00195			N/A	N/A	N/A
	B-400		N/A	K-00196	K-00365	K-00365		N/A	N/A
	B-420	N/A	N/A	K-00195			N/A	N/A	N/A
	B-570		N/A	K-00196	K-00365	K-00365		N/A	N/A
	B-970	K-00369	K-00385	N/A	K-00368	K-00368	K-00370	N/A	N/A
BIN	C-730 ²		K-00386	N/A	K-00117	K-00117		N/A	N/A
	C-900/950	K-00156	N/A	N/A	N/A	N/A	K-00156	N/A	N/A
	C-970	K-00157	N/A	N/A	N/A	N/A	K-00157	N/A	N/A
	F-700 ⁸	K-00347		N/A	N/A	K-302200			N/A
	F-1300 ⁸	K-00347		N/A	K-00420	K-00420			Not Required
	F-1325 ⁸ , F-1650 ⁸	K-00347		N/A	K-00420	K-00420			K-604800
	FC-1350 ⁸	K-00347		N/A	K-00420	K-00420			K-614800
	SPA-160	N/A	N/A	K-00195	N/A	N/A	N/A	N/A	N/A
	SPA-310		N/A	K-00196	N/A	N/A	N/A	N/A	N/A
	Non-Manitowoc Dispensers	K-00346	N/A	N/A	N/A	N/A	N/A	N/A	N/A

¹ K-00382 ice deflector 2 The K-00023 3 When putting two for i-1470C, i-1870C or i-2170C on F-Style and non-Manitowoc bins.

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

bin adapter is shipped with the C-730 bin. 55.8 cm units on B-970 bin use K-00371 – water-cooled or CVD remote only.

⁴ When installing 76.2 cm Indigo single evaporator machine on F-Style and non-Manitowoc bins K-00347 deflector is

⁵ When installing 121.9 cm Indigo single evaporator machine on non-Manitowoc bin K-00349 deflector is required.

⁶ K-00383 for use with two i-1470C, i-1870C, or i-2170C units side by side on 152.4 cm F-Style Bins.

⁷ K-00391 Ice Deflector Kit when installing S-3300 on bin application.

Accessory prices are now included in the Standard Equipment Suggested Price List.

AuCS® AUTOMATIC CLEANING SYSTEM					
Kit	Description	Shipping Weight	Suggested List Price		
AuCS-A	Automatic Cleaning System Accessory for ice machine Series Q-280 through Q-1800, and Q-Dual . Not available for the QM/Q undercounter series or with flake and nugget ice machines. This model uses bottles 000005162 or 000005164.	5 kg	\$697		
AuCS-SI	Automatic Cleaning System Accessory for ice machine Series S-450, S-500, S-600, S-850, S-1000, S-1200, S-1400, S-1600 and S-1800 only . This option is installed inside of the machine and works with bottle part number 40-1326-3 and 40-1327-3. Empty bottles are included with the accessory and can be filled with gallon container 94-0580-3 and 94-0581-3. Power to the AuCS is supplied by the machine. When ordering, indicate electrical requirements; 115 volt 60 Hz – AuCS-SI-161 and 230 volt 50/60 Hz – AuCS-SI-271.	3 kg	\$697		
AuCS-SO	Automatic Cleaning System Accessory for ice machine S-300, S-322, S-422, S-1470C, S-1870C, S-2170C, and IB series . Cannot be used with S-3070C, S-3000, nugget, flake and undercounter units. This option is installed on the outside of the machine and works in conjunction with cleaner and sanitizer bottle numbers 000005162 or 000005164. Installed outside of machine, but electrical is supplied from the machine. When ordering, indicate electrical requirements; 115 volt 60 Hz – AuCS-SO-161, and 230 volt 50/60 Hz – AuCS-SO-271.	5 kg	\$697		
iAuCS	Automatic Cleaning System Accessory for all Indigo Series ice machines 300 to 1800 . Cannot be used with Indigo IB Series, S-Series, nugget, flake and undercounter units. This option is installed on the outside of the machine and works in conjunction with cleaner and sanitizer bottle numbers 000005162 or 000005164. Installed outside of machine but electrical is supplied from the machine. When ordering, indicate electrical requirements; 115 volt 60 Hz –IAuCS-161, and 230 volt 60 Hz – IAuCS-261.	5 kg	\$697		
iBAuCS	Automatic Cleaning System Accessory for Indigo IB Series ice machines: IB-690C, IB-890C and IB-1090C. Cannot be used with Indigo Series ice machines 300 to 1800, S-Series, nugget, flake and undercounter units. This option is installed on the outside of the machine and works in conjunction with cleaner and sanitizer bottle numbers 000005162 or 000005164. Installed outside of machine. Electrical requirements 115 volt 60 Hz. Includes 10' power cord with NEMA 5-15P plug.	5 kg	\$697		

Note: AuCS Automatic Cleaning System cannot be used with flake and nugget ice machines.

LUMINICE GROWTH INHIBITOR							
Kit	Description	Shipping Weight	Suggested List Price				
K-00424	LuminIce Growth Inhibitor Kit for Indigo i-300 to i-1200, and QuietQube i-680C to i-1070C.	2 kg	\$624				
K-00434	LuminIce Growth Inhibitor Kit for Indigo IB Series, QuietQube i-1470C, i-1870C, i-2170C and 121.9 cm i-1400 and i-1800 models.	2 kg	\$624				
K-00440	LuminIce Growth Inhibitor Kit for NEO U-140 to U-310	5 lb.	\$624				
K-00425	Replacement LuminIce Bulb	1 kg	\$82				

REPLACEMENT CLEANER / SANITIZER for Cubers Only (through Parts Dept.)						
Kit	Description	Shipping Weight	Suggested List Price			
000005162	Cleaner: 16 oz. bottle (sold in case of 12)	8 kg	\$252			
000005164	Sanitizer: 16 oz. bottle (sold in case of 12) Hazardous labeling for international shipment	7 kg	\$252			
	Refills for all AuCS Systems					
94-0580-3	Cleaner: one gallon container (sold in case of 4)	20 kg	\$252			
94-0581-3	Sanitizer: one gallon container (sold in case of 4)	16 kg	\$256			
	Hazardous labeling for international shipment					

Note: The cleaning and sanitizing fluids are the same chemistry for all AuCS systems. The bottles used with the AuCS-SI are custom to the machine and included with the original system. If bottle replacements are needed for AuCS-SI, they are 9405543 and 9405443 available through Parts Dept. The gallon bottles can be used for refills on any system.

	REPLACEMENT CLEANER / SANITIZER for SM-50, Flake & Nugget (through Parts Dept.)					
000006036	Metal-safe cleaner for SM-50, Flake & Nugget ice machines - 16 oz. bottles (sold in case of 12) – hazardous labeling for international shipment	6 kg	\$276			
000005164	Sanitizer: 16 oz. bottle (sold in case of 12) - hazardous labeling for international shipment	7 kg	\$240			



CleanAir™ Pack							
Kit	Description	Shipping Weight	Suggested List Price				
K-00206	6 ea. replacement packets, 1ea basket, 2 ea. thumb screws. For use in Q and S-Series ice machines only. Cannot be used with S-3070C, S-3000, Indigo, nugget, flake, or undercounter ice machines.	1 kg	\$228				



ARCTIC PURE® – WATER FILTER							
Model	Description	Shipping Weight	Suggested List Price				
AR-PRE	Pre-filter assembly includes head, shroud, hardware, mounting assembly, and one filter cartridge. Use on all Manitowoc machines.	1 kg	\$284				
AR-10000	Primary filter assembly, includes head, shroud, hardware, mounting assembly, and one filter cartridge. See below for sizing guide.	2 kg	\$394				
AR-20000	Primary filter assembly includes head, shroud, hardware, mounting assembly, and one filter cartridge. See below for sizing guide.	2 kg	\$674				
AR-40000	Primary filter assembly, includes head, shroud, hardware, mounting assembly, and two filter cartridges. See below for sizing guide.	5 kg	\$1,146				

Note: AR-PRE, AR-10000 and AR-20000 sold in master packs of six. AR-40000 sold individually. Replacement Filter Cartridges

K-00374	AR-2800 replacement (sold in case of 12). Used with SM-50.	5 kg	\$841
K-00337	AR-PRE replacement (sold in case of 12)	11 kg	\$1,118
K-00338	AR-10000 replacement (sold in case of 12)	11 kg	\$1,205
K-00339	AR-20000/40000 replacement (sold in case of 6)	8 kg	\$787
K-00344	Bin bracket for Arctic Pure water filter	2 kg	\$71
K-00173	Tri-L Pre-filter (sold in case of 12)	2 kg	\$236
K-00174	Tri-L Primary filter (sold in case of 12)	11 kg	\$1,519

Ice		Мос		
Machine	AR-PRE	AR-10000	AR-20000	AR-40000
QM30	•	•		
QM45	•			
Q-270				
U-140		•		
U-190	•	•		
U-240				
U-310		•		
QF-400	•	•		
Q-1800				•
i-300	•	•		
i-320	•	•		
i-520				
i-450		•		
i-500	•			
i-606				
i-906			•	
i-1000			•	
i-1200	•			•
i-1400	•			•
i-1800	•			•
i-1470C	•			•
i-1870C	•			•
i-2170C				•

Ice	Model				
Machine	AR-PRE	AR-10000	AR-20000	AR-40000	
IB-696C	•	•			
IB-890C	•		•		
IB-1090C			•		
RNS-12/20	•	•			
RN-400	•	•			
RN-1000					
RN-1078C	•		•		
RN-1278C	•				
RN-1400				· .	
RF-0244	•	•			
RF-0266	•	•			
RF/RFS-0300	•	•			
RF-0385	•	•			
RF-0399	•	•			
RF/RFS-0650	•		•		
RF/RFS-1200	•		•		
RF/RFS-1278C	•		•		
RF/RFS-1279R	•		•		
RF-2300	•		•		
RF/RFS-2378C	•			•	
RF/RFS-2379R	•			· .	
The S-3300 is not c	ompatible w	ith existing fili	ters.		



STACKING KITS					
Kit	Description	Shipping Weight	Suggested List Price		
K-00143	Q-1300/Q-1800 Stackable on a Q-1300/Q-1800 Stackable	15 kg	\$727		
K-00216	Stacking 230V Relay Assembly - shuts off upper machine when lower machine senses a full bin.	1 kg	\$125		

Accessory prices are now included in the Standard Equipment Suggested Price List.



CONVENIENT ICE BAGGER				
Kit	Description	Shipping Weight	Suggested List Price	
K-00146	Ice bagger assembly, includes bagger, B-Model bin adapter, and 250 bags and ties. Stainless steel finish.	11 kg	\$584	
K-00068	Replacement Bags/Ties Bag Kit - includes 1,000 bags (4 wickets of 250) and ties.	15 kg	\$336	



ICE SCOOP (THROUGH PARTS DEPT.)

Kit	Description	Shipping Weight	Suggested List Price
3302583	177.4 ml clear scoop for QM and SM Series (each)	1 kg	\$24
040002930	22 oz. blue scoop (Used with Neo undercounter units.)	1 kg	\$16
3302603	946.3 ml white scoop (each) (Used for B-170 and Q-Series undercounter units.)	1 kg	\$14
3302593	2425.0 ml white scoop (each) (Used for ice bin B-320 and up.)	2 kg	\$13

Kit Description Shipping Weight List Price K-00376 Drain Pump for SM-50A. Used where gravity drain not available. 3 kg \$488

DRAIN PUMP



LEGS & CASTERS

Model	Description	Shipping Weight	Suggested List Price
K-00063	6.4 cm Casters. For use with U-Series, Q-Series (not QM), and B-170 bin. 4 ea non-locking swivel.	1 kg	\$255
K-00064	6.4 cm Casters. For use with U-Series, Q-Series (not QM), and and B-170 bin. 2 ea locking swivel and 2 ea non-locking swivel.	1 kg	\$275
K-00153	11.7 cm Adjustable Flange Foot - stainless steel	2 kg	\$216
K-00176	10.2 cm leg for QM30 or QM45 - black painted	1 kg	\$115
K-00215	QM Series leveler legs, adjusts from 1.3 to 3.2 cm – 1/2-13 thread	1 kg	\$57
K-00137	15.2 cm Adjustable Flange Foot - stainless steel for S and B Series bins	3 kg	\$216
K-00151	15.2 cm Adjustable Flange Foot - gray painted for S-Series bins	2 kg	\$127
K-00145	15.2 cm Adjustable Secured Flange Foot - stainless steel	3 kg	\$294
K-00144	30.5 cm Adjustable Flange Foot - stainless steel. Can use with undercounter machines and B170 and B400 Bin. Not for use with 55.9 cm unit, stacked units, dispensers, or the QM series.	4 kg	\$294
K-00138	Adjustable Caster Legs, 19.4 - 21.9 cm - stainless steel. Not for use with 55.9 cm unit, or any stacked units, dispensers, QMs or RF flakers. 2-locking casters and 2 non-locking per set.	7 kg	\$605
K-00350	15.2 cm Adjustable Legs - stainless steel standard on B-Series bins.	2 kg	\$103
K-00345	Leg kit for SM-50 & SN12/RNS12/20 series ice machines.	1 kg	\$103

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Manitowoc

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