



Suggested List Price Schedule
Commercial Ice Machines and Accessories - 60 Hz
Effective Date: February 14, 2011

SIZING YOUR ICE-O-MATIC ICE MAKER

- Does the existing ice maker meet peak usage during the hottest part of the year?
- What are the various locations or stations in the establishment that will need ice? Will they be serviced from one or multiple ice makers?
- Planning for future growth? If not, consider building in 20 percent additional capacity on new installations.

| FOODSERVICE | APPROXIMATE ICE USAGE PER DAY |
|--|--|
| Restaurant Cocktail Salad Bar Quick Service | 1.5 lbs (0.7 kg) per person 3 lbs (1.4 kg) per person per seat 40 lbs per cubic foot (641 kg per cubic meter) 5 oz. per 7- to 10-oz. drink / 8 oz. per 12- to 16-oz. drink / 12 oz. per 18- to 24-oz. drink 0.14 kg per 207-296 ml drink / 0.23 kg per 355-473 ml drink / 0.34 kg per 532-710 ml drink |
| LODGING | APPROXIMATE ICE USAGE PER DAY |
| Guest Ice Restaurant Cocktail Catering | 5 lbs (2.3 kg) per room 1.5 lbs (0.7 kg) per person 3 lbs (1.4 kg) per person per seat 1 lb (0.45 kg) per person |
| HEALTHCARE | APPROXIMATE ICE USAGE PER DAY |
| Patient Ice Cafeteria | 10 lbs (4.5 kg) per bed 1 lb (0.45 kg) per person |
| CONVENIENCE STORE | APPROXIMATE ICE USAGE PER DAY |
| Beverage Cold Plate Package Ice | 6 oz. per 12-oz. drink / 10 oz. per 20-oz. drink / 16 oz. per 32-oz. drink 0.17 kg per 355 ml drink / 0.28 kg per 592 ml drink / 0.45 kg per 946 ml drink 50% more ice usage per day Weight per bag x number of bags sold per day |

NOTE: The chart above outlines the approximate required ice amount per day, depending on application usage. For a detailed calculation, based on specific needs, use the interactive Machine Size Calculator at **www.iceomatic.com**.

ICE-O-MATIC INSTALLATION CONSIDERATIONS

Allow Enough Space for the Following Elements

- The ice maker, bin and water filter
- Airflow

NOTE: If the ice maker is tight on space, consider a top-air discharge unit - models ICE0250, 400, 400, 606, HT or FT.

Utilities

- What are the voltage and amperage characteristics of the electrical outlet that will be used for this ice maker?
- Is there a floor drain within 6 feet (1.8 meters)?
- Is there a water source with water shutoff?
- Are the utilities within 6 feet (1.8 meters) to the ice-maker location?

Remote Installation

- Is there an outdoor condenser location above the ice maker?
- · Is there easy roof access and penetration?
- Maximum precharged tubing line run considerations?

NOTE: Ice-O-Matic offers a free sea-salt corrosion protectant on all cube ice remote condensers.



| Model Dimensions (W)idth × (D)epth × (H)eight inches (mm) | Model Number | Ice Production Ibs (kg)/24 hr @ 70°F (21°C) Air 50°F (10°C) Water | AHRI Production lbs (kg)/24 hr @ 90°F (32°C) Air 70°F (21°C) Water | Condensing Unit | Voltage Characteristics | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|--|--|--|---|--------------------|-----------------------------------|----------------------------------|-----------------------|
| | ICEO32OA | 334 (152) | 249 (113) | Air | 115/60/1 | 150 (68) | \$4,265 |
| 23 (584) | ICEO32OW | 349 (158) | 308 (140) | Water | 115/60/1 | 160 (73) | \$4,290 |
| 23(| ICEO52OA | 520 (236) | 370 (168) | Air | 115/60/1 | 165 (75) | \$4,545 |
| 24 (610) 22 (559) | ICEO52OW | 527 (239) | 442 (200) | Water | 115/60/1 | 175 (79) | \$4,570 |
| | ICEO25OA/T* | 336 (152) | 253 (115) | Air | 115/60/1 | 150 (68) | \$4,040 |
| | ICEO25OW | 333 (151) | 275 (125) | Water | 115/60/1 | 150 (68) | \$4,065 |
| | ICEO4OOA/T* | 505 (229) | 368 (167) | Air | 115/60/1 | 165 (75) | \$4,510 |
| ↑ ↑↑ | ICEO400W | 496 (225) | 407 (185) | Water | 115/60/1 | 165 (75) | \$4,535 |
| | ICEO406A | 529 (240) | 358 (162) | Air | 208-230/60/1 | 165 (75) | \$4,630 |
| 20 (508) | ICEO406W | 523 (237) | 439 (199) | Water | 208-230/60/1 | 165 (75) | \$4,655 |
| | ICEO5OOA/T* | 600 (272) | 458 (208) | Air | 115/60/1 | 170 (77) | \$4,900 |
| 24 (610) 30 (762) | ICEO500W | 596 (270) | 513 (233) | Water | 115/60/1 | 170 (77) | \$4,925 |
| *Available with top-air discharge | ICEO5OOR** | 567 (257) | 455 (206) | Remote | 115/60/1 | 170 (77) | \$4,790 |
| | ICEO6O6A/T* | 652 (296) | 506 (230) | Air | 208-230/60/1 | 175 (79) | \$5,575 |
| | ICEO606W | 619 (281) | 576 (261) | Water | 208-230/60/1 | 175 (79) | \$5,625 |
| | ICE0606R** | 605 (274) | 502 (228) | Remote | 208-230/60/1 | 170 (77) | \$5,465 |
| | ICEO8O6A | 897 (407) | 666 (302) | Air | 208-230/60/1 | 220 (100) | \$7,140 |
| | ICEO806W | 898 (407) | 784 (356) | Water | 208-230/60/1 | 210 (95) | \$7,190 |
| | ICE0806R** | 913 (414) | 768 (348) | Remote | 208-230/60/1 | 220 (100) | \$7,030 |
| 0 | ICE1006A | 997 (452) | 780 (354) | Air | 208-230/60/1 | 230 (104) | \$8,065 |
| 26 (660) | ICE1006W | 960 (435) | 856 (388) | Water | 208-230/60/1 | 225 (102) | \$8,115 |
| | ICE1006R** | 982 (445) | 843 (382) | Remote | 208-230/60/1 | 235 (107) | \$7,955 |
| 24 (610) 30 (762) | ICE1007A | 930 (422) | 754 (342) | Air | 208-230/60/3 | 230 (104) | \$8,230 |
| | ICE1007W | 935 (424) | 836 (379) | Water | 208-230/60/3 | 230 (104) | \$8,280 |
| | ICE1007R** | 910 (413) | 781 (354) | Remote | 208-230/60/3 | 230 (104) | \$8,120 |
| | ICE1406A** | 1469 (666) | 1136 (515) | Air | 208-230/60/1 | 310 (141) | \$9,245 |
| | ICE1406W | 1386 (629) | 1239 (562) | Water | 208-230/60/1 | 280 (127) | \$9,295 |
| 28 (660) | ICE1406R** | 1391 (631) | 1150 (522) | Remote | 208-230/60/1 | 300 (136) | \$9,135 |
| 56 ((| ICE1407A == | 1458 (661) | 1131 (513) | Air | 208-230/60/3 | 310 (141) | \$9,410 |
| 24 (610) 48 (1219) | ICE1407W | 1425 (646) | 1270 (576) | Water | 208-230/60/3 | 280 (127) | \$9,460 |
| 28 (711) 30 (762) | ICE1506R** (ICE1506 comes with bin thermostat kit) | 1393 (632) 1432 (650) | 1195 (542) 1216 (552) | Remote Remote | 208-230/60/3 | 300 (136) 300 (136) | \$9,300 \$9,660 |
| | ICE1806W | 1832 (831) | 1628 (738) | Water | 208-230/60/1 | 310 (141) | \$11,935 |
| | ICE1806R** | 1617 (733) | 1461 (663) | Remote | 208-230/60/1 | 335 (152) | \$11,775 |
| | ICE1807W | 1779 (807) | 1603 (727) | Water | 208-230/60/3 | 310 (141) | \$12,105 |
| φ ((099) | ICE1807R** | 1592 (722) | 1444 (655) | Remote | 208-230/60/3 | 335 (152) | \$11,945 |
| 26 | ICE2106W | 1856 (842) | 1692 (767) | Water | 208-230/60/1 | 310 (141) | \$14,515 |
| 24 (470) | ICE2106R** | 1737 (788) | 1561 (708) | Remote | 208-230/60/1 | 340 (154) | \$14,355 |
| 24 (610) 48 (1219) | ICE2107W | 1814 (823) | 1650 (748) | Water | 208-230/60/3 | 310 (141) | \$14,680 |
| * Available with top-air discharge. | ICE2107R** | 1636 (742) | 1525 (692) | Remote | 208-230/60/3 | 340 (154) | \$14,520 |

^{*} Available with top-air discharge.

Ice Form



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| FULL CUBE DIMENSIONS | | | | | | |
|-----------------------------|-----------------------------|--|--|--|--|--|
| W x D x H (in.) | 7/8 x 7/8 x 7/8 | | | | | |
| W x D x H (mm) 22 x 22 x 22 | | | | | | |
| HALF CUBE DIMENSIONS | | | | | | |
| | MENSIONS | | | | | |
| HALF CUBE DI | MENSIONS 3/8 x 7/8 x 7/8 | | | | | |

NOTE: Please specify Half (H) or Full (F) Cube when ordering.

^{***} Remote condensers and line sets are required for remote-cooled ice makers. See VRC Series Remote Condensers on page 7.

page 7.

ENERGY STAR*-qualified machine. Please see our Web site www.iceomatic.com for the latest list of ENERGY STAR-qualified machines and available rebates



| Model Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Model Number | Ice Production Ibs (kg)/24 hr @ 70°F (21°C) Air 50°F (10°C) Water | AHRI Production Ibs (kg)/24 hr @ 90°F (32°C) Air 70°F (21°C) Water | AHRI Bin Storage Ibs (kg) | Condensing Unit | Voltage Characteristics | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|--|-----------------|--|---|---------------------------------|--------------------|-----------------------------------|----------------------------------|-----------------------|
| 23 (284) 12 (281) (4.08) 45 | ICEU070A | 84 (38) | 66 (30) | 27 (12) | Air | 115/60/1 | 88 (40) | \$3,450 |
| | ICEU15OA | 174 (79) | 112 (51) | 73 (33) | Air | 115/60/1 | 160 (73) | \$3,680 |
| | ICEU15OW | 174 (79) | 144 (65) | 73 (33) | Water | 115/60/1 | 160 (73) | \$3,705 |
| 39 (991) | ICEU22OA | 238 (108) | 175 (79) | 73 (33) | Air | 115/60/1 | 160 (73) | \$4,050 |
| 39 (2 | ICEU22OW | 251 (114) | 193 (88) | 73 (33) | Water | 115/60/1 | 160 (73) | \$4,075 |
| 24 | ICEU226A | 241 (109) | 168 (76) | 73 (33) | Air | 208-230/60/1 | 160 (73) | \$4,325 |
| 24 (610) 24 (610) | ICEU226W | 232 (105) | 192 (87) | 73 (33) | Water | 208-230/60/1 | 160 (73) | \$4,350 |
| 29 (737) 30 (762) | ICEU3OOA 🖀 | 309 (140) | 228 (103) | 112 (51) | Air | 115/60/1 | 206 (93) | \$4,790 |
| | ICEU300W | 356 (161) | 296 (134) | 112 (51) | Water | 115/60/1 | 203 (92) | \$4,815 |

ENERGY STAR-qualified machine. Please see our Web site www.iceomatic.com for the latest list of ENERGY STAR-qualified machines and available rebates

Cube Ice Makers

Cube Size: F = Full Cube, H = Half Cube
Unit electrical characteristics: 0, 6, 7 (see voltage)

Basic Family Size: 025, 040, 050, 060, etc.

Model ICE = Modular Cuber Model Series, ICEU = Undercounter Cuber

Ice Form



 WXDXH(in.)
 76x76x76

 WXDXH(im.)
 22x22x22

 HALF CUBE DIMENSIONS

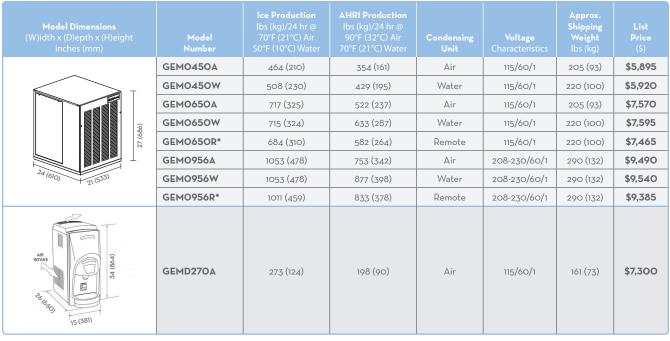
 WXDXH(in.)
 3/8x76x78

 WXDXH(in.)
 10x22x22

| | ENERGY STAR Qualified Ice Makers | | | | | | | | | |
|-----|----------------------------------|--------------------------------------|-------------------|-----------------------------|--|-----|-----------------|--------------------------------------|-------------------|-----------------------------|
| No. | Model Number | Harvest Rate Capacity Ibs (kg) | Energy Use kwh | Water Use gal (I) | | No. | Model Number | Harvest Rate Capacity Ibs (kg) | Energy Use kwh | Water Use gal (I) |
| 1 | ICEU15OHA | 112 (51) | 11.8 | 34 (129) | | 14 | ICEO52OFA | 370 (168) | 5.9 | 23.1 (87) |
| 2 | ICEU15OFA | 112 (51) | 11.8 | 34 (129) | | 15 | ICEO6O6HR* | 502 (228) | 6.28 | 24.9 (94) |
| 3 | ICEU22OHA | 175 (79) | 8.8 | 30.3 (115) | | 16 | ICEO6O6FR* | 502 (228) | 6.28 | 24.9 (94) |
| 4 | ICEU220FA | 175 (79) | 8.8 | 30.3 (115) | | 17 | ICEO8O6HR** | 768 (348) | 5.34 | 21.5 (81) |
| 5 | ICEU3OOHA | 228 (103) | 8.6 | 32.9 (125) | | 18 | ICEO8O6FR** | 768 (348) | 5.34 | 21.5 (81) |
| 6 | ICEU3OOFA | 228 (103) | 8.6 | 32.9 (125) | | 19 | ICE1007HR** | 781 (354) | 5.2 | 21.9 (83) |
| 7 | ICEO400HA | 368 (167) | 6.1 | 24.4 (92) | | 20 | ICE1007FR** | 781 (354) | 5.2 | 21.9 (83) |
| 8 | ICEO400FA | 368 (167) | 6.1 | 24.4 (92) | | 21 | ICE1406HA | 1136 (515) | 5.06 | 20.5 (78) |
| 9 | ICEO400HT | 357 (162) | 6.3 | 25 (95) | | 22 | ICE1406FA | 1136 (515) | 5.06 | 20.5 (78) |
| 10 | ICEO400FT | 357 (162) | 6.3 | 25 (95) | | 23 | ICE1407HA | 1131 (513) | 5.04 | 19.6 (74) |
| 11 | ICEO4O6HTA | 358 (162) | 6.0 | 24 (91) | | 24 | ICE1407FA | 1131 (513) | 5.04 | 19.6 (74) |
| 12 | ICEO406FA | 358 (162) | 6.0 | 24 (91) | | 25 | ICE1506HR† | 1216 (552) | 4.63 | 19.5 (74) |
| 13 | ICEO52OHA | 370 (168) | 5.9 | 23.1 (87) | | 26 | ICE1506FR† | 1216 (552) | 4.63 | 19.5 (74) |



Please see our website www.iceomatic.com for the latest list of ENERGY STAR qualified machines and available rebates. *In use with condensing unit 1061. **In use with condensing unit 2061. †In use with condensing unit 2661.



^{*} See page 7 for GRC Series Remote Condenser options.

| Pearl Ice® Makers - Dispenser Application Chart | | | | | | | | |
|---|--------------------------------------|--------------------------------------|--------------------------------------|--|--|--|--|--|
| Dipsenser Model | GEMO450 | GEM0650 | GEMO956 | | | | | |
| Ice-O-Matic IOD150 | KBT15O22 + KGEMDIV | KBT15O22 + KGEMDIV | KBT15O22 + KGEMDIV | | | | | |
| Ice-O-Matic IOD200 or IOD250 | KBT25O22 + KGEMDIV + KGEBIOD | KBT25O22 + KGEMDIV + KGEBIOD | KBT25O22 + KGEMDIV + KGEBIOD | | | | | |
| Cornelius ED or DF150 | KBT15O22 + R629O88514 (Cornelius) | KBT15O22 + R629O88514 (Cornelius) | KBT15O22 + R629O88514 (Cornelius) | | | | | |
| Cornelius ED or DF200 | KBT25022 + KGEM200 | KBT25022 + KGEM200 | KBT25022 + KGEM200 | | | | | |
| Cornelius ED or DF250 | KBT25022 + KGEM250 | KBT25022 + KGEM250 | KBT25O22 + KGEM25O | | | | | |

| | Pearl Ice® Makers - Accessories (Required per the following configurations) | | |
|-----------------|---|----------------------------------|-----------------------|
| Model Number | Description | Approx. Shipping Weight lbs (kg) | List Price (\$) |
| KBT19 | Bin Kit for 22" ICE and GEM Series on a 30" bin | 22 (10) | \$310 |
| KBT22 | Bin Kit for (2) GEMO45O, (2) GEMO65O or (2) GEMO956 on a 48" bin | 33 (15) | \$470 |
| KBT23 | Bin Kit for (1) GEMO450, (1) GEMO650 or (1) GEMO956 on 48" bin | 33 (15) | \$470 |
| KBT24 | Bin Kit for (1) GEMO45O, (1) GEMO65O or (1) GEMO956 on a 22" bin | 10 (5) | \$130 |
| KBT15O22* | Adapter and bin-level kit for 22" cubers and GEM-only ice makers on IOD150 | 12 (5) | \$450 |
| KBT25030* | Adapter and bin-level kit for 30" cubers and GEM-only ice makers on IOD2OO, 250 | 13 (6) | \$450 |
| KBT25O22* | Adapter and bin-level kit for 22" cubers and GEM-only ice makers on IOD2OO, 250 | 28 (13) | \$450 |
| KGEML | Ice-Level Control for a GEM on a Lancer Dispenser | 1 (1) | \$85 |
| KGEMDIV* | Field-installed GEM ice-diverter kit for all IOD (ED and DF) dispensers | 1 (1) | \$110 |
| KGEMBIOD* | GEM Ice-level kit for all IOD dispensers with GEM ice maker | 2 (1) | \$140 |
| KGEM200* | Kit, Ice Slide, Ice-Level Control and KGEMDIV for Cornelius ED or DF200 | 5 (3) | \$405 |
| KGEM250* | Kit, Ice Slide, Ice-Level Control and KGEMDIV for Cornelius ED or DF250 | 5 (3) | \$405 |
| KGEM300 | GEM ice-diverter kit for Cornelius ED300 | 1 (1) | \$110 |
| KGEM-CFF | Ice-level kit required for GEM ice makers on Cornelius Flavor Fusion dispensers | 2 (1) | \$140 |

Ice Form



PEARL ICE

| PEARL ICE DIMENSIONS | | | | | | |
|----------------------|-----------------------------------|--|--|--|--|--|
| H x Dia. (in.) | 1/ _{2 x} 3/ ₈ | | | | | |
| H x Dia. (mm) | 12.7 x 9.5 | | | | | |

Pearl Ice® Makers





| Model Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Model Number | Ice Production Ibs (kg)/24 hr @ 70°F (21°C) Air 50°F (10°C) Water | AHRI Production lbs (kg)/24 hr @ 90°F (32°C) Air 70°F (21°C) Water | Bin Storage lbs (kg) | Voltage Characteristics | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|---|-----------------|--|---|--------------------------------|-----------------------------------|--|-----------------------|
| 32 (0)3) 4 (1(04)) 14 | EF25OA32S | 400 (181) | 319 (145) | 143 (65) | 115/60/1 | 240 (109) | \$6,985 |
| | EF45OA32S | 472 (214) | 360 (163) | 143 (65) | 115/60/1 | 250 (113) | \$7,245 |
| | EF25OA38S | 400 (181) | 319 (145) | 213 (97) | 115/60/1 | 250 (113) | \$7,485 |
| 41 (1041) | EF450A38S | 472 (214) | 360 (163) | 213 (97) | 115/60/1 | 260 (118) | \$7,825 |
| -38 (765) | EF800A38S | 772 (350) | 616 (279) | 213 (97) | 115/60/1 | 290 (132) | \$9,195 |
| 48 (1516) 41 (10 A) | EF450A48S | 472 (214) | 360 (163) | 315 (143) | 115/60/1 | 300 (136) | \$8,575 |
| | EF800A48S | 772 (350) | 616 (279) | 315 (143) | 115/60/1 | 325 (147) | \$10,140 |

Note: All units are AIR cooled.

| Model Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Model Number | Ice Production Ibs (kg)/24 hr @ 70°F (21°C) Air 50°F (10°C) Water | AHRI Production lbs (kg)/24 hr @ 90°F (32°C) Air 70°F (21°C) Water | Condensing Unit | Voltage Characteristics | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|--|-----------------|--|---|--------------------|-----------------------------------|--|-----------------------|
| | MFI0500A | 540 (245) | 401 (182) | Air | 115/60/1 | 190 (86) | \$5,770 |
| | MFI0500W | 541 (245) | 456 (207) | Water | 115/60/1 | 190 (86) | \$5,795 |
| | MFI0800A | 768 (348) | 579 (263) | Air | 115/60/1 | 200 (91) | \$7,200 |
| | MFI0800W | 859 (390) | 690 (313) | Water | 115/60/1 | 200 (91) | \$7,250 |
| 27 (580) | MFI0800R | 819 (371) | 675 (306) | Remote | 115/60/1 | 200 (91) | \$7,095 |
| | MFI1256A | 1149 (521) | 845 (383) | Air | 208-230/60/1 | 220 (100) | \$9,080 |
| 24 (610) 21 (555) | MFI1256W | 1137 (516) | 959 (435) | Water | 208-230/60/1 | 220 (100) | \$9,130 |
| | MFI1256R | 1054 (478) | 867 (393) | Remote | 208-230/60/1 | 220 (100) | \$8,970 |
| 24 (610) 42 (1067) | MFI24O6LS* | 2365 (1073) | 2000 (907) | Remote Low Side | 208-230/60/1 | 255 (116) | \$13,905 |

^{*}Ice-O-Matic does not provide the condensing unit on this model.

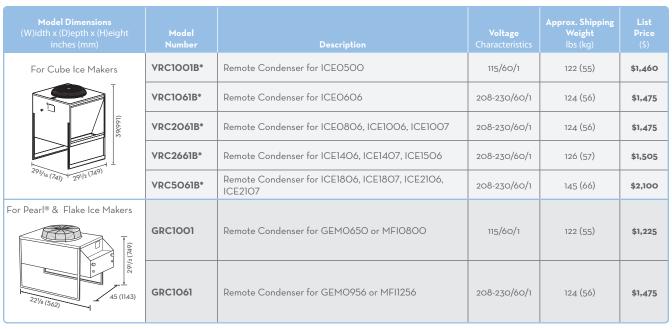
Flake Ice Makers



Ice Form



FLAKE ICE



^{*}Includes salt corrosion protection.

| | Precharged Tubing Kits | | |
|--------------|---|----------------------------------|-----------------|
| Model Number | Description | Approx. Shipping Weight lbs (kg) | List Price (\$) |
| RT325 404 | 25 ft. Precharged Tubing Kit for units using R-4O4A refrigerant | 13 (6) | \$345 |
| RT340 404 | 40 ft. Precharged Tubing Kit for units using R-404A refrigerant | 18 (8) | \$435 |
| RT345 404 | 45 ft. Precharged Tubing Kit for units using R-4O4A refrigerant | 19 (9) | \$450 |
| RT360 404 | 60 ft. Precharged Tubing Kit for units using R-404A refrigerant | 26 (12) | \$525 |
| RT375 404 | 75 ft. Precharged Tubing Kit for units using R-4O4A refrigerant | 36 (16) | \$660 |

Remote Condensers

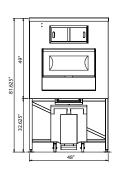
| VRC |
|--|
| GRC • 26 6 • 1 —— Indicates Single-Circuit Condenser |
| Unit Electrical Characteristics: 0 or 6 |
| Size: Condenser Family Size |
| Model: Pemote Condenser |

| Model Dimensions | Model Number | Application Bin Storage Ibs (kg) | AHRI Bin Storage Ibs (kg) | Bin Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|------------------|-----------------|--|---------------------------------|--|----------------------------------|-----------------------|
| | B25PP | 242 (110) | 190 (86) | 30 x 31 x 28 (762 x 787 x 711) | 74 (34) | \$1,255 |
| | B4OPS | 344 (156) | 270 (122) | 30 x 31 x 37½ (762 x 787 x 953) | 120 (54) | \$1,480 |
| H | B42PS | 351 (159) | 275 (125) | 22 x 31 x 50 (559 x 787 x 1270) | 128 (58) | \$1,575 |
| | B55PS | 510 (231) | 400 (181) | 30 x 31 x 50 (762 x 787 x 1270) | 148 (67) | \$1,730 |
| D W | віоорѕ | 854 (387) | 670 (304) | 48 x 31 x 50 (1219 x 787 x 1270) | 191 (87) | \$2,440 |
| | B7OSP† | 741 (336) | 581 (264) | 30 x 34 x 58 (762 x 864 x 1473) | 240 (109) | \$4,650 |
| | B9OSP† | 1023 (464) | 802 (364) | 30 x 34 x 77 (762 x 864 x 1956) | 285 (129) | \$5,815 |
| | B12OSP† | 1142 (518) | 896 (406) | 48 x 34 x 54 (1219 x 864 x 1372) | 304 (138) | \$4,965 |
| Н | B12OSS† | 1142 (518) | 896 (406) | 48 x 34 x 54 (1219 x 864 x 1372) | 304 (138) | \$6,110 |
| | B15OSP† | 1447 (656) | 1135 (515) | 60 x 34 x 54 (1524 x 864 x 1372) | 338 (153) | \$5,705 |
| | B15OSS† | 1447 (656) | 1135 (515) | 60 x 34 x 54 (1524 x 864 x 1372) | 338 (153) | \$7,030 |
| | B17OSP† | 1807 (820) | 1417 (643) | 60 x 34 x 66 (1524 x 864 x 1676) | 390 (177) | \$6,115 |
| D W | B17OSS† | 1807 (820) | 1417 (643) | 60 x 34 x 66 (1524 x 864 x 1676) | 390 (177) | \$7,390 |

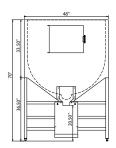
†Bin Top is included free of charge for each Pearl, Flake or Cube ice maker if ice maker accompanying the bin is ordered at the same time as the bin. Bin top ordered separately is subject to List Pricing.







| | Transport | | | | | | | |
|-----------------|---|---------------------------------|--|----------------------------------|-----------------------|--|--|--|
| Model Number | Description | Storage Capacity Ibs (kg) | Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Approx. Shipping Weight Ibs (kg) | List Price (\$) | | | |
| IT\$0900 | Single chute with single 125 lb (157 kg) cart | 1069 (485) | 36 x 34 x 93.6 (914 x 864 x 2377) | 360 (163) | \$7,255 | | | |
| IT\$1000 | Single chute with single 125 lb (157 kg) cart | 1161 (527) | 48 x 34 x 81.6 (1219 x 864 x 2073) | 380 (172) | \$7,355 | | | |
| IT\$1600 | Single chute with single 125 lb (157 kg) cart | 1846 (837) | 60 x 34 x 93.1 (1524 x 864 x 2365) | 510 (231) | \$8,645 | | | |
| ITS1700 | Twin chute with double 125 lb (157 kg) cart | 1818 (825) | 72 x 34 x 81.6 (1829 x 864 x 2073) | 655 (297) | \$13,905 | | | |



| Bagging | | | | | | | |
|--------------|------------------------------|--|----------------------------------|-----------------------|--|--|--|
| Model Number | Storage Capacity lbs (kg) | Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Approx. Shipping Weight lbs (kg) | List Price (\$) | | | |
| IBSO500 | 647 (293) | 30 x 36 x 69 (762 x 914 x 1753) | 510 (231) | \$16,220 | | | |
| IBS1000 | 1078 (489) | 48 x 36 x 70 (1219 x 914 x 1778) | 590 (268) | \$19,825 | | | |

| Bin Tops for combining wider bins with smaller models | | | | | | | |
|---|--|-------------------------------------|--------------------|--|--|--|--|
| Model Number | Description | Approx. Shipping Weight lbs (kg) | List Price (\$) | | | | |
| КВТ5 | Bin Kit for (1) 30" ICE Series™ Cuber on a 48" Bin | 30 (14) | \$420 | | | | |
| КВТ19 | Bin Kit for 22" ICE, MFI and GEM Series on a 30" Bin | 22 (10) | \$310 | | | | |
| KBT22 | Bin Kit for (2) GEM or (2) MFI Series on a 48" Bin | 33 (15) | \$470 | | | | |
| КВТ23 | Bin Kit for (1) GEM or (1) MFI Series on a 48" Bin | 33 (15) | \$470 | | | | |
| KBT24 | Bin Kit for (1) GEM or (1) MFI on a 22" Bin | 10 (5) | \$130 | | | | |
| KBT26 | Bin Kit for (1) MFI2406 on a 48" Bin | 8 (4) | \$240 | | | | |

Bins

B • 55 • PS

PS/SP/S = Stainless Steel/Galvanized Exterior,
SS = All Stainless Steel Exterior, PP = Plastic Exterior
Approx. Size: 55 = 550-lb capacity

Model B = Bin

| | Kits for combining wider bins with smaller models | | | | | | | | | |
|--------------|---|---------------------------|-----------|-----------------------|---------------------------|-------------------------------------|------------------|------------------|---------|-----------------------|
| Model No. | MFI0500/ 0800/1256 | MFIO500/ 0800/1256 (2) | MFI2406LS | GEMO450/ 0650/0956 | GEMO450/ O650/0956 (2) | ICE0250/ 0400/0406/ 0500/0606 | ICE0320/ 0520 | ICE0806/ 1006 | ICE1506 | ICE1406/ 1806/2106 |
| B25 | KBT19 | N/A | N/A | KBT19 | N/A | 00 | KBT19 | N/A | N/A | N/A |
| B40 | KBT19 | N/A | N/A | KBT19 | N/A | 00 | KBT19 | •• | N/A | N/A |
| B42 | KBT24 | N/A | N/A | KBT24 | N/A | N/A | •• | N/A | N/A | N/A |
| B55 | KBT19 | N/A | N/A | KBT19 | N/A | 00 | KBT19 | •• | N/A | N/A |
| B100 | KBT23 | KBT22 | KBT26 | KBT23 | KBT22 | KBT5 | N/A | KBT5 | N/A | 00 |
| B70 | N/A | N/A | N/A | N/A | N/A | 00 | N/A | •• | •• | N/ A |
| B90 | N/A | N/A | N/A | N/A | N/A | 00 | N/A | •• | •• | N/A |
| B12O | 00 | 00 | 00 | •• | N/A | 00 | N/A | •• | •• | 00 |
| B150 | 00 | 00 | 00 | N/A | N/A | N/A | N/A | •• | •• | 00 |
| B170 | 00 | 00 | 00 | N/A | N/A | N/A | N/A | N/A | •• | 00 |
| ITS0900 | 00 | N/A | N/A | •• | N/A | 00 | N/A | •• | •• | N/A |
| IT\$1000 | 00 | 00 | •• | •• | 00 | 00 | N/A | •• | •• | 00 |
| ITS1600 | 00 | 00 | •• | N/A | 00 | N/A | N/A | •• | •• | 00 |
| ITS1700 | N/A | 00 | •• | N/A | 00 | N/A | N/A | N/A | •• | 00 |
| IBSO500 | N/A | 00 | •• | N/A | N/A | 00 | N/A | •• | •• | N/A |
| IBS1000 | N/A | •• | •• | N/A | N/A | 00 | N/A | 00 | •• | 00 |

NOTE: Tandem (side-by-side) installations must be specified when ordering when ordering when ordering.





| Accessories - Ice Dispensers | | | | | | | |
|------------------------------|--|----------------------------------|--------------------|--|--|--|--|
| Model Number | Description | Approx. Shipping Weight Ibs (kg) | List Price (\$) | | | | |
| KBT15O22 | Adapter and bin-level kit for 22" cubers and Pearl Ice makers on IOD150 | 12 (5) | \$450 | | | | |
| KBT25030 | Adapter and bin-level kit for 30" cubers and Pearl Ice makers on IOD200, 250 | 13 (6) | \$450 | | | | |
| KBT25O22 | Adapter and bin-level kit for 22" cubers and Pearl Ice makers on IOD2OO, 250 | 28 (13) | \$450 | | | | |
| KGEMDIV | Field-installed GEM ice-diverter kit for all IOD (ED and DF) dispensers | 1 (0.45) | \$110 | | | | |
| KGEMBIOD | GEM Ice-level kit for all IOD dispensers with GEM ice maker | 2 (0.9) | \$140 | | | | |
| KWGFID | Water glass filler kit for IOD150, 200, 250 (Field installed only) | 2 (0.9) | \$310 | | | | |

Ice Forms



CUBE



PEARL ICE

| Model Dimensions | Model Number | Dispenser Operated by | Dimensions (W)idth x (D)epth x (H)eight inches (mm) | ARI Bin Storage lbs (kg) | Voltage Characteristics | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|-------------------|-----------------|--------------------------|--|------------------------------------|-----------------------------------|--|-----------------------|
| 24 ⁻³ | CD40022 | Push | 22 × 33½ × 53¼ (616 × 779 × 905) | 120 (54) | 115/60/1 | 200 (91) | \$4,720 |
| 24** 20" or 26" | CD40030 | Push | 30 x 33½ x 53½ (762 x 779 x 905) | 180 (82) | 115/60/1 | 230 (104) | \$5,545 |
| 53/4 (905) | CD40130 | Push / Water | 30 × 33½ × 53¼ (762 × 779 × 905) | 180 (82) | 115/60/1 | 230 (104) | \$6,085 |
| 331/2 Ni 30 (762) | CD40230 | Coin / Token | 30 x 33½ x 53¾ (762 x 779 x 905) | 180 (82) | 115/60/1 | 230 (104) | \$6,180 |

| Accessories - Hotel Dispensers | | | | | | |
|--------------------------------|---------------------------------|----------------------------------|-----------------|--|--|--|
| Model Number | Description | Approx. Shipping Weight lbs (kg) | List Price (\$) | | | |
| TKNS | 500 tokens for use with CD40230 | 7 (3) | \$205 | | | |

Model CD40030, 40130, 40230
Dispensers accept only 30"-wide Ice
Series™ Cube Ice Makers (excluding the
ICE1506) • Model CD40022 Dispensers
accept only 22"-wide Ice Series™ Cube
Ice Makers

Note #1: CD40022 and CD40030 Series units do not require an Adapter and Bin-Level Kit. • Note #2: Water dispensers and coin / token mechanisms cannot be field installed on the CD40130 or CD40230 Series Dispensers. • Note #3: CD40130 and CD40230 Series Dispensers cannot have a water dispenser and coin / token mechanism on the same machine. • Note #4: The CD40230 accepts one U.S. quarter or token only. Multiple coin / token mechanism can be special ordered and field installed at additional cost. Contact Ice-O-Matic for more details. • Note #5: No adaptor for 22"-wide machine on 30" dispensers.

Ice Form



CUBE



| Dimensions (W)idth x (D)epth x (H)eight inches (mm) | Model No. | Description | Flow Rate Max gpm (Ipm) | Pressure Max. psi | Max Operating Temp °F (°C) | Micron Rating | Approx. Shipping Weight Ibs (kg) | List Price (\$) |
|--|--------------|--|-------------------------------|----------------------|----------------------------------|------------------|--|-----------------------|
| FQ1 6 X 4 X 15 (152 X 356 X 381) | IFQ1* | Single Filter | 1.5 (5.68) | 125 | 100 (38) | 0.5 | 4 (2) | \$335 |
| 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | IFQ2* | Dual Filter | 3 (11.34) | 125 | 100 (38) | 0.5 | 8 (4) | \$820 |
| les O-Maric | IFI4C* | Single Inline Cartridge 1/4" (6.35 mm) Compression | 1.0 (3.79) | 100 | 100 (38) | 10 | 2 (1) | \$125 |
| IF14C, IF18C 2.5 X 11 (64 X 279) | IFI8C* | Single Inline Cartridge ³ / ₆ " (9.53 mm) Compression | 1.0 (3.79) | 100 | 100 (38) | 10 | 2 (1) | \$125 |

^{*}Optional water pressure gauges included with IFQ1 and IFQ2 filtration systems

| IOM Replacement Cartridges | | | | | |
|----------------------------|---|-----------------|--|--|--|
| Model Number | Description | List Price (\$) | | | |
| IOMQ | Single quick-twist replacement cartridge for IFQ1 or IFQ2 | | | | |

- Filter Cartridge Features:
- Inhibit the formation of scale
- Remove dirt and sediment
- Reduce chlorine and taste and odor
- $\label{lem:commends} \mbox{Ice-O-Matic recommends the use of water filtration with all ice-making products.}.$

| Filter System Sizing Chart | | | | | | | |
|---|-----------------------------|------------------------------|---|--|--|--|--|
| Ice-O-Matic Cube Ice Maker | Ice-O-Matic Flake Ice Maker | Ice-O-Matic Pearl Ice® Maker | Recommended Ice-O-Matic Water Filter | | | | |
| ICEU070, 150, 220, 226, 300, ICE0250, 0320, 0400, ICE0406, 0500, 0520, 0606 | EF250, EF450 | GEMO450 | IFQ1 (Single Manifold Cartridge Filter System) IFI4C or IFI8C (Single Inline Filter System) | | | | |
| ICE0806 | MFI0800, EF800 | GEMO650, GEMO956 | IFQ1 (Single Manifold Cartridge Filter System) | | | | |
| ICE1006, 1406, 1506, ICE 1806, 2106 | MFI1256, MFI2406 | | IFQ2 (Dual Manifold Cartridge Filter System) | | | | |

Water Filtration Systems

IFQ • 1 —— Number of Cartridges: 1 = Single, 2 = Dual
Filter Type: IFQ = Ice-O-Matic Filtration System, IFQ Series

TERMS AND CONDITIONS

- Suggested list prices are F.O.B. Denver, Colorado.
- This price list is effective February 14, 2011, and supersedes all previous price schedules.
- Specifications and prices are subject to change without notice.
- AHRI certification is based on 90°F (32°C) air and 70°F (21°C) water.
- All height dimensions of bins and ice makers with built-in storage include the height of the legs or caster where applicable.
- Domestic purchase of any Ice-O-Matic equipment shipping outside the United States will include a 6% upcharge.

ICE MAKER WARRANTY

Every Ice-O-Matic Ice Maker is backed by a warranty that provides both parts and labor coverage.

Cube Ice Makers - ICE Series

- Three years Parts and Labor.
- Five years Parts coverage on the evaporator and the compressor.
- Seven years Parts and Labor on the evaporator when you enroll in the Ice-O-Matic IFQ Series water filter program with your cube ice maker and replace the filter every six months (available in the U.S.A. and Canada only).

Flake Ice Makers - EF and MFI Series

- EF Undercounter Two years Parts and Labor.
- MFI Modular Three years Parts and Labor.
- EF/MFI Five years Parts coverage on the compressor.

Pearl Ice® Makers - GEM Series

- Modular Three years Parts and Labor.
- · Countertop Dispenser Two years Parts and Labor.
- Modular/Dispenser Five years Parts coverage on the compressor.

Dispensers - CD and IOD Series

- IOD Countertop Dispensers Two years parts warranty and One year labor warranty.
- CD Hotel Dispensers Three years Parts and Labor warranty.

Storage Bins - B Series

Two years Parts and Labor warranty.

Water Filter Manifold Systems

 One year Parts and Labor warranty (excluding cartridges).

WATER FILTRATION SYSTEM EXTENDED 7-YEAR WARRANTY PROGRAM

- Buy a new Ice-O-Matic IFQ Series Water Filtration System with a new ICE Series™ Cube Ice Maker, replace the filter cartridge every six months, and Ice-O-Matic will extend the limited cuber evaporator warranty to seven years parts and labor.
- New ice maker and filter must be installed at the same time.
- Must send in both the ice maker and water filter registration cards within 10 days of installation. Registration card must include the filter serial number(s).
- Must send in additional registration card for each new replacement cartridge installed (replacement cartridges have individual serial numbers). This must be done every 180 days (6 months) or less.
- Program is available with all IFQ1 and IFQ2 filter systems.
- Replacement cartridge must be an Ice-O-Matic replacement cartridge IOMQ (See sizing chart for cartridge requirements).
- Available in the U.S.A. and Canada only.















Located in Denver, Colorado, Ice-O-Matic is a leading global manufacturer of a wide range of commercial ice-making products including cube ice makers, flake ice makers, storage bins, dispensers and water filters. Since 1952, we have been developing new technologies and programs, such as the introduction of AgION® Antimicrobial Compound in our ICE Series cube ice makers and our extended warranty water filter program, which have resulted in the creation of products that are more efficient for business and safer for the environment.

ICE WITH A CLEAR CONSCIENCE



Plant-a-Tree Program

As part of our commitment to the global environment, Ice-O-Matic is devoted to sustainability in every aspect of our business. To ultimately offset the carbon footprint of our factory in Denver, we not only use recycled materials in our packaging and manufacturing, but also recycle our industrial and office waste products. More important, we plant a tree for every ice machine we sell to contribute to the reforestation of key regions throughout the world. Our goal is to plant 150,000 trees through our Global Sustainability program. In just a couple of months, we will plant enough trees to offset the entire carbon footprint of our factory, and by the end of our program, we will have planted enough trees to absorb the CO2 emissions from more than 15 factories like Ice-O-Matic each year. Trees reduce topsoil erosion, prevent harmful land pollutants from getting into our waterways and replace air pollutants with fresh, clean oxygen.

Now, you can do your part to help the environment when you buy an Ice-O-Matic ice machine.



ENERGY STAR®

Many Ice-O-Matic models have earned an EPA ENERGY STAR® rating. This distinction is recognized by a growing number of states, municipalities and energy companies in the form of incentives and rebates. To find out if you are eligible for tax credits, visit www.energystar.gov.



Pure Ice Program

- 1. 7-year Warranty—Utilize Ice-O-Matic water filters and change them every 6 months, and the evaporator warranty is extended to 7 years—the only 7-year warranty in the industry.
- 2. Filter/Cleaning Reminders—Receive free reminders via mail every 6 months for filter changes to ensure that the warranty is valid.
- 3. AgION® Antimicrobial Compound—A-naturally-occurring antimicrobial compound is used in materials for greater food safety. AgION—Nature's antimicrobial.



Manufactured In America

Ice-O-Matic ICE Series cubers (except ICEU070), Pearl Ice machines (except GEMD270), flake ice machines and bins are made in the U.S.A.

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