



**“Making ice is our business.
Doing it with passion and care is our mission”**

Ethics in trading, transparency in managing the company and respect for the institutions of every country in the world summarize the principles which underpin Brema’s business.

They are Certified UNI EN ISO 9001:2015 to guarantee the quality of their business process.

“We respect the environment and those who live in it”

Brema wants to contribute to a more eco sustainable future with machines “designed for the environment”.

The latest proof is their work with new refrigerant gases. Since 2003, they follow a corporate Code of Ethics to ensure an Ecologically conscious behavior and respect towards others.

Ice that gives you confidence

The full range of Brema’s products is certified by International certification bodies, such as UL, ETL, and NSF according to safety, energy efficiency and sanitation standards. All machines are approved and marked cULus, cUL Energy Certified, ETL Sanitation and NSF and compliant with DOE Energy Conservation standards.



With simple, clean lines and a smooth stainless steel finish, Brema ice machines add a touch of elegance to your workspace. Known and trusted in the industry for high-quality construction and consistent production, these machines are the most reliable choice for all your ice production needs.



Features

- Stainless steel AISI 304 interior and exterior prevents rust and corrosion
- Stainless steel evaporator reduces mineral build-up for increased pump and compressor operation. Produces ice cubes of pure, crystalline quality in a solid, compacted state.
- Fixed and non-rotating evaporators ensure longevity
- Individual ice cubes are longer lasting, have better displacement, maximize production and reduce service costs
- Thermostatic control on the ice bin enables you to increase or decrease production, as needed
- Water pump is not submerged in water, reducing complications and providing longer lasting results
- Fire sensor detects intense heat and shuts down the machine's electrical components
- Parts are easy, quick and affordable to replace. The electro-mechanical components include 2 thermostats (bin & evaporator) and a timer. No circuit boards or electronics.
- Large diameter metal sprayers ensure free water flow and reduce the effects of hard water
- Equipped with air cooled system and now manufactured with R290 refrigerant gas



Ice Cleaner

PRODUCT CODE: **ICECLEAN01**
CASE QUANTITY: 24 bags
DESCRIPTION: Colorless and odorless powdered agent
CONCENTRATION: 55 g (1 bag) for 0.66 Gal (2.5 L) of water

BREMA's NEW ice machine cleaner simplifies your maintenance. Designed exclusively for BREMA ice machines, it will completely descale and clean the interior and exterior surfaces of your machine.

A diluted solution of ice machine cleaner and water can be poured directly inside the machine basin for interior wash or applied directly with a disinfected mop/sponge to interior/exterior components and surfaces.



13g

Cube Ice Makers

Ice makers



Cube machines by BREMA are heavily used in bars, restaurants, hotels and clubs for ice cubes with elegant form and clear, crystalline finish.

NEW Automatic Washing System: CB series machines with R290 gas are now being built with the integrated AWS feature. In 1.5 hours your machine will complete its self-cleaning cycle, after which your machine will be completely cleaned and descaled.

Sprayer System: Only the purest of water forms ice as it's sprayed onto a horizontal evaporator while the mineral rich water returns to the internal tank and is subsequently removed at the end of the production cycle. The result is a pure and crystalline cube.

Compact, crystal ice • Adjustable stainless steel feet • Air cooling system • Easy cleanable internal rounded surfaces • HCFC-free insulated storage • RoHS free • Retractable insulated door • Electromechanical operation • ON-OFF switch • HFC free • HC R290 refrigerant gas

CB249A HC AWS



CB425A HC AWS



CB674A HC AWS



CB SERIES

CB249A HC AWS CB316A HC AWS CB425A HC AWS CB640A HC AWS CB674A HC AWS

| | CB249A HC AWS | CB316A HC AWS | CB425A HC AWS | CB640A HC AWS | CB674A HC AWS |
|------------------------|---|---|---|---|---|
| Ice type | 13 g Ice Cube | 13 g Ice Cube | 13 g Ice Cube | 13 g Ice Cube | 13 g Ice Cube |
| Power | 115V, 320W, 3A | 115V, 325W, 3A | 115V, 380W, 4A | 115V, 520W, 6A | 115V, 520W, 6A |
| Plug | 5-15P | 5-15P | 5-15P | 5-15P | 5-15P |
| Refrigerant gas | R290 | R290 | R290 | R290 | R290 |
| Inlet size | 3/4" | 3/4" | 3/4" | 3/4" | 3/4" |
| Drain size | 15/16" | 15/16" | 15/16" | 15/16" | 15/16" |
| Production | 79 lbs/24 hrs* 61 lbs/24 hrs** | 90 lbs/24 hrs* 77 lbs/24 hrs** | 108 lbs/24 hrs* 90 lbs/24 hrs** | 154 lbs/24 hrs* 136 lbs/24 hrs** | 154 lbs/24 hrs* 136 lbs/24 hrs** |
| Bin capacity | 20 lbs | 35 lbs | 55 lbs | 88 lbs | 88 lbs |
| Construction | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish |
| Dimensions (L x W x H) | 18" x 15.5" x 27" | 23" x 19.5" x 27" | 23" x 19.5" x 31.6" | 23.5" x 29" x 36" | 23.5" x 29" x 33.5" |
| Net weight | 82 lbs | 115 lbs | 123.5 lbs | 170 lbs | 159 lbs |
| Ship dim. (L x W x H) | 20.5" x 17.25" x 34.5" | 24.75" x 21.5" x 34.5" | 24.75" x 21.5" x 39" | 24.25" x 30.75" x 42.75" | 25.25" x 30.75" x 40" |
| Ship weight | 97 lbs | 132.25 lbs | 141 lbs | 196 lbs | 185 lbs |

*Ambient Temperature 70°F (21°C) / Water 50°F (10°C). **Ambient Temperature 90°F (32°C) / Water 70°F (21°C)



Energy Verified



Warranty:
1 year parts and labor,
3 years on the compressor

Made in Italy

Ice Flake Makers



Granular Ice,
80-82% Dry

Ice flake makers

Flakes are favored for chilled displays and presentations, like oyster platters and buffet stations. The flakes have a temperature just below 0°C and are malleable, which allows for creativity and design. Ice flakes are versatile, and machines vary in size and production capacity. Mostly suitable for retail, fish and seafood, and therapeutic sectors.

Granular System: The auger and ice breaker work together to create irregular shapes in a continuous fashion. The simplicity of the production process makes for cost effective operation.

Standard features: 1 L (0.26 Gal) water = 1 kg (2.2 lbs) ice • AISI 304 stainless steel evaporator • Air cooling system • Easy cleanable internal rounded surfaces • Dust-proof water basin

GB & G SERIES



GB903A HC



GB1504A HC



G160A HC



G280A HC

| | | | | |
|-----------------------|--|--|---|---|
| Special features | Adjustable stainless steel feet, HCFC-free insulated storage, retractable insulated door | Adjustable stainless steel feet, HCFC-free insulated storage, retractable insulated door | 1m3 = 1213 lbs (550 kg ice), rotation sensor on low speed shaft, HFC Free | 1m3 = 1213 lbs (550 kg ice), rotation sensor on low speed shaft, HFC Free |
| Ice type | Granular Ice, (80-82% dry) | Granular Ice (80-82% dry) | Granular Ice (80-82% dry) | Granular Ice (80-82% dry) |
| Power | 115V, 450W, 4.5A | 115V, 680W, 15A | 115V, 665W, 5.8A | 120V, 1050W, 8.5A |
| Plug | 5-15P | 5-15P | 5-15P | 5-15P |
| Refrigerant gas | R290 | R290 | R290 | R290 |
| Inlet size | 3/4" | 3/4" | 3/4" | 3/4" |
| Drain size | 15/16" | 15/16" | 15/16" | 15/16" |
| Production | 253 lbs/24 hrs* 209 lbs/24 hrs** | 368 lbs/24 hrs* 335 lbs/24 hrs** | 380 lbs/24 hrs* 368 lbs/24 hrs** | 668 lbs/24 hrs* 529 lbs/24 hrs** |
| Bin capacity | 66 lbs | 88 lbs | Requires a separate bin (BIN110) | Requires a separate bin (BIN200) |
| Construction | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish |
| Dimension (L x W x H) | 26" x 19.5" x 31.5" | 27" x 29" x 36" | 22.4" x 22" x 23.6" | 22" x 22" x 27.5" |
| Net weight | 148 lbs | 187 lbs | 139 lbs | 183 lbs |
| Ship dim. (L x W x H) | 29" x 30.75" x 40" | 29" x 30.75" x 46.5" | 25.4" x 25.4" x 32" | 25.5" x 25.5" x 36" |
| Ship weight | 167.5 lbs | 209 lbs | 163 lbs | 205 lbs |

*Ambient Temperature 70°F (21°C) / Water 50°F (10°C). **Ambient Temperature 90°F (32°C) / Water 70°F (21°C)



Energy Verified



Warranty:
1 year parts and labor,
3 years on the compressor

Made in Italy



Pebble Ice,
91% Dry

Ice Pebble Makers

Ice pebble makers



Easy-melting ice, this machine is very popular in bars, pubs, restaurants and night clubs. The smaller units have integrated bins and are compact, while the larger units are designed to keep up with your high-volume needs and have separate bins with greater storage capacity.

Pebble System: The combined action of an auger and extruder produces ice continuously for a consistent supply. The reliability of the inner working components ensures low operating costs and high efficiency ice production.

Standard features: 1 L (0.26 Gal) water = 1 kg (2.2 lbs) ice • AISI 304 stainless steel evaporator • Air cooling system • Easy cleanable internal rounded surfaces • Dust-proof water basin • RoHS free • Retractable insulated door • Electromechanical operation • ON-OFF rocker switch • Automatic water charge • HFC free • HC R290 refrigerant gas

TB & TM SERIES



TB852A HC



TB1404A HC



TM140A HC



TM250A HC

| | | | | |
|------------------------|--|--|---|---|
| Special features | Adjustable stainless steel feet, HCFC-free insulated storage | Adjustable stainless steel feet, HCFC-free insulated storage | 1m3 = 1213 lbs (550 kg ice), frame in INOX | 1m3 = 1213 lbs (550 kg ice), frame in INOX |
| Ice type | Pebble Ice, (91% dry) | Pebble Ice, (91% dry) | Pebble Ice, (91% dry) | Pebble Ice, (91% dry) |
| Power | 120V, 500W, 4A | 115V, 680W, 6A | 110V, 1000W, 9A | 115V, 1170W, 10A |
| Plug | 5-15P | 5-15P | 5-15P | 5-15P |
| Refrigerant gas | R290 | R290 | R290 | R290 |
| Inlet size | 3/4" | 3/4" | 3/4" | 3/4" |
| Drain size | 15/16" | 15/16" | 15/16" | 15/16" |
| Production | 216 lbs/24 hrs* 207 lbs/24 hrs** | 333 lbs/24 hrs* 297 lbs/24 hrs** | 304 lbs/24 hrs* 287 lbs/24 hrs** | 540 lbs/24 hrs* 500 lbs/24 hrs** |
| Bin capacity | 44 lbs | 88 lbs | Requires a separate bin (BIN110) | Requires a separate bin (BIN200) |
| Construction | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish | AISI 304 stainless steel, scotch brite finish |
| Dimensions (L x W x H) | 26" x 19.5" x 27" | 27.2" x 29.1" x 33.5" | 22.5" x 22" x 23.5" | 22.4" x 22" x 27.4" |
| Net weight | 130 lbs | 130 lbs | 139 lbs | 183 lbs |
| Ship dim. (L x W x H) | 28.25" x 21.5" x 35" | 29" x 30.75" x 40" | 26.25" x 25.25" x 31.75" | 25.4" x 25.4" x 35.8" |
| Ship weight | 148 lbs | 220 lbs | 163 lbs | 205 lbs |

*Ambient Temperature 70°F (21°C) / Water 50°F (10°C). **Ambient Temperature 90°F (32°C) / Water 70°F (21°C)



Energy Verified



Warranty:
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3 years on the compressor

Made in Italy

ACCESSORIES

| | Description | Feature | Compatible with | Quantity per bag | Case quantity | Concentration |
|-------------------|---------------------|---|------------------------|------------------|---------------|------------------------------------|
| ICECLEAN01 | Ice machine cleaner | For use with Brema ice machines to completely descale and clean interior and exterior surfaces and components. Colorless and odorless powdered agent. | All Brema ice machines | 55 g | 24 bags/box | 1 bag (55 g) for 0.66 Gal of water |



Warranty: 3 months

| | Description | Feature | Compatible with | Dimensions (L x W x H) | Net weight | Ship dim. (L x W x H) | Ship weight | Construction |
|---------------|--------------------------------|----------------------------------|------------------------|------------------------|------------|------------------------|-------------|--|
| 10878 | Plastic scoop for ice machines | For use with Brema ice machines | All Brema ice machines | 10" x 4" x 1.5" | 0.1 lbs | | | Plastic |
| BIN110 | Bin to collect and store ice | Ice collection capacity: 220 lbs | TM140A HC | 32" x 22" x 39.5" | 117 lbs | 34.5" x 24.5" x 46.25" | 143 lbs | Stainless steel 18/8 frame, scotch brite finish, polyethylene interior |
| BIN200 | Bin to collect and store ice | Ice collection capacity: 440 lbs | G280A HC | 31" x 34" x 39.5" | 163 lbs | 33" x 36.25" x 47.5" | 205 lbs | Stainless steel 18/8 frame, scotch brite finish, polyethylene interior |

Warranty: 3 months



BIN110



BIN200