

Cylindrical Ice Machine

Working Principle:

Cylindrical ice also called bullet ice, finger ice and hollow cube ice, is produced by means of refrigerating stalks immersed in a water vessel as water paddle system. The ice collection tray's tipping system is patented and enables us to affirm the high level of reliability of this particular ice making system.

Application:

Idea for restaurant, bar, hotel, motel, convenience store, marina, office or home etc.

Cylindrical Ice Size:



Features:

- Produces individual crystal clear bullet ice cubes
- Resistant SUS304 2B stainless steel exterior.
- Advanced diagnostics computerized control
- Adjustable non-slip legs
- Air Cooling System Ventilate from Front to Back.
- Rapidly making ice cubes by using a particular refrigerating system.
- Vertical Paddle Stirring System-Exclusive patent, greatly extend the lifespan of motor on Horizontal paddle Stirring Systems.
- 100% copper evaporator, fast ice making speed and high efficiency.
- Easily accessible front panel ON-OFF Switch
- Routine Maintenance visible alarm light on front panel
- Ergonomically designed and large ice storage access with sliding door- Protection against phase deficiency, water shortage, full-ice.
- CFC-free R-134a Refrigerant, Italy made high quality and Energy efficient compressor.
- With LED light and sterilization system.
- Accessory: scoop, single or double stage water filter, water feeding pipe, and water drain pipe.

Cylindrical Ice Machine

- Vertical Paddle Stirring System, Exclusive Design.
- Undercounter Perfect.
- Luxurious LED Light.
- Stainless Steel and Polypropylene.



SPECIFICATION

Item	IM-23L	IM-26L	IM-50
Material	304 Stainless Steel	304 Stainless Steel	304 Stainless Steel
Type of Ice	Cylindrical Ice	Cylindrical Ice	Cylindrical Ice
Max Ice Production(24 hours)	50 lbs/ 23kgs	57 lbs/ 26kgs	110 lbs/ 50 kgs
Ice Storage	11 lbs/ 5kgs	15 lbs/ 7kgs	15 lbs/ 7kgs
Production per Cycle	16 Ice cubes, $\Phi 30 \times 40\text{mm}$, 18g	16 Ice cubes, $\Phi 30 \times 40\text{mm}$, 18g	24 Ice cubes, $\Phi 30 \times 40\text{mm}$, 18g
Cooling System	A	A	A

Voltage Standard	200-240VAC/50-60Hz 100-120VAC/50-60Hz	200-240VAC/50-60Hz 100-120VAC/50-60Hz	200-240VAC/50-60Hz 100-120VAC/50-60Hz
Power	210W	240W	240W
Type of Refrigerant	R134A	R134A	R134A
Machine Dimensions(W*D*H)	330*470*565mm	398*512*620mm	398*512*620mm
Net Weight	28 kgs	31 kgs	31 kgs

Packing Dimensions(W*D*H)	407*550*630mm	465*585*675mm	465*585*675mm
Gross Weight	30 kgs	33 kgs	33 kgs

W=Water Cooled

A=Air Cooled