



Stackable Modular Cube Ice Machine

Features

-  Stackable modular cube system sized for heavier foodservice demand.
-  Produces up to 1000 lb / 24 hr (455 kg) to cover daily drink, prep, and rush-period demand.
-  Matched storage bin holds 440 lb (200 kg), giving staff a larger reserve between harvests.
-  Makes full, half, or large cube options for different beverage styles, matching the ice style shown in the catalogue ice-shape guide.
-  About 15 min per cycle helps replenish ice during steady service periods.

Size (Inch):	30 in W x 33.8 in D x 75.6 in H
Condenser Type	Air-Cooled
Refrigerant	R290 (10.69 oz)
Rated Amp, Voltage, Power	10 A, 220 V / 60 Hz / 1 Ph, 2150 W
Certification	DOE, ETL, NSF
Ice Production	1000 lb / 24 hr (455 kg)
Max Storage Bin Capacity	440 lb (200 kg)
Ice Shape & Size	Cube: full / half / large
Ice Making Time / Cycle	Approx. 15 min / cycle
Ice Release Method	Bin drop / storage bin
Materials	SUS304/316/430 SS + plastic
Insulation	Polyurethane foam
Foam Blowing Agent	Cyclopentane (CFC-free)
Net Weight	187 lb + 80 lb (85 + 36 kg)
Warranty	3 Year Parts & Labour

-  Air-cooled R290 refrigeration supports efficient output without water-cooled plumbing.
-  Runs on 220 V / 60 Hz / 1 Ph with 10 A draw and 2150 W rated power.
-  SUS304/316/430 SS + plastic construction supports frequent bin loading and daily foodservice use.
-  Polyurethane foam with Cyclopentane (CFC-free) helps limit heat gain and maintain stored ice quality.
-  DOE, ETL, NSF compliance package supports commercial specification requirements.

