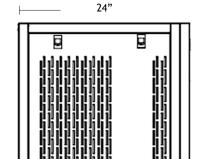
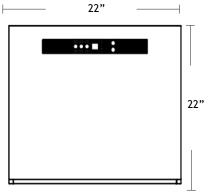


STANDARD FEATURES

- Air cooled condenser
- Anti-microbial system included for safe ice
- 304 heavy duty stainless steel construction
- ☐ Intelligent & smart display for easy operation
- Energy efficient & eco-friendly refrigerants
- Ice making delay timer





SPECIFICATIONS MODEL OCM-350

Cond Unit	Cube Style	Daily Production	Cube Cycle Full Dice	Cube Cycle Half Dice	Water Usage gal/100lbs 90°F - 70°F	Voltage	Watt/ Amps
Air Cooled	Full Dice	350 lbs/ 24hr/158 kg	182 pcs	364	22 gal	115V/60Hz	800 W 6.67 Amps
Net Weight	Shipping Weight	Refrigerant	Water Connection	Water Pressure	Overall Dimensions (WDH)	Shipping Dimensions (WDH)	
114 lbs (52 kg)	123 lbs (56 kg)	R290	3/4"	20-80 PSI	22 x 24.6 x 22.3 in 560 × 625 × 565 mm	24 3/4 x 27.5 x 25 in 628 × 698.5 × 635 mm	

^{*}Operating Requirements Air Temp Farenheit: 50 degrees Minimum100 degrees Maximum Warranty: 36 months parts & labor. See Osion Price List for full details.

OSION is a registered trademark of MVP Group.



JSION

OCM-350

ICE MAKER

Osion anti-microbial modular ice heads feature a modern & aesthetic design, smart operation, and efficient performance to meet your peak demand. This anti-

microbial ice maker will enable your establishment to run in a smooth and hygienic operation and achieve your

Automatic & manual water cleansing

Quick assembly & re-assembly design

Removable, washable air filter

ETL Safety & Sanitation listed

☐ Water filter recommended

expectations.





Due to continuing product development, to ensure best possible performance, the specifications are subject to change without prior notice. NEMA-5-15P Intertek







