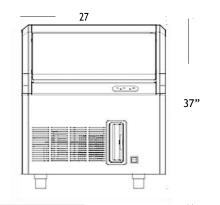


STANDARD FEATURES

- Up to 200 lbs. production of ice per 24 hours
- Built-in ice storage capacity of 80 lbs.
- Crescent shaped cubes
- Ergonomic ice access with slide-up door
- Smart display with friendly operation
- ☐ Thermo insulated ice bin

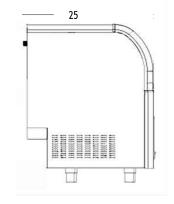




SELF CONTAINED UNDERCOUNTER

This heavy duty self-contained ice maker features maximum output, high storage capacitywith space-saving application.
A classic design with automatic easy operation panel and low energy consumption.

- Heavy duty 304 stainless steel exterior
- ☐ Removable & washable air filter
- ☐ Adjustable 6" legs for level install
- ETL safety & sanitation listed
- Water filter recommended



SPECIFICATIONS MODEL OCU-200

Cond Unit	Cube Style	Daily Production	Cube Cycle Full Dice	Cube Cycle Half Dice	Storage	Water Usage gal/100lbs 90°F - 70°F	Voltage	Watt/ Amps
Air Cooled	Crescent	200 lbs/ 24hr/90 kg	150 pcs	300	80 lbs (36.44 kg)	23 gal	115V/60Hz	520 W 4.33 Amps
Net Weight	Shipping Weight	Refrigerant	Water Connection	Water Pressure	Overall Dimensions (WDH)		Shipping Dimensions (WDH)	
152 lbs (69.1 kg)	165 lbs (75 kg)	R290	3/4"	20-80 PSI	27.8 x 25.8 x 36.8 in 705 × 656 × 935 mm		30.8 x 28.1 x 39.0 in 780 × 715 × 990 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.







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







