

# ICE150

160 kg Modular Cube

**icemachinesdirect**   
EUROPEAN MACHINES LOWEST PRICES GUARANTEED

## Technical Features

- High efficiency vertical evaporator cuber
- Stainless Steel finishing
- Built in cleaning system
- Low power and water consumption
- Self diagnostic system with led indicators
- Easy removable condenser filter
- Front evaporator access: immediate access to the evaporating plate for quick self-maintenance operations
- Head only ice maker: requires a separate storage bin to collect the ice produced.

## 24 Hour Ice Production - 10°/10° C

Air Cooled      160 kg

## Compatible Bins

## Voltage

220/50/1 standard version

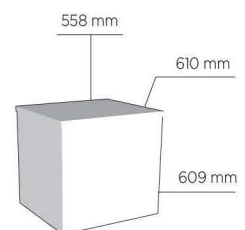
## Technology and Certifications



Certified ISO 9001



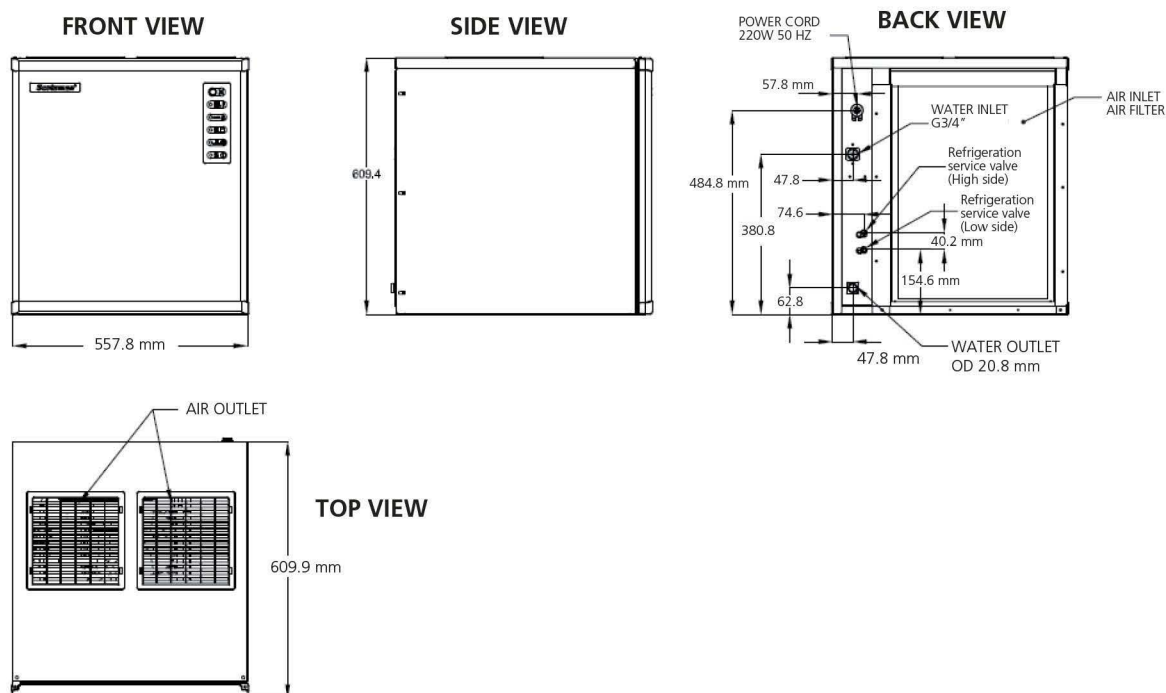
Full Cube - 12 G  
(26,5 x 26,5 x 26 mm)



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### Operating Limits

|                    | Minimum         | Maximum         |
|--------------------|-----------------|-----------------|
| Air Temperatures   | 10°C            | 40°C            |
| Water Temperatures | 5°C             | 35°C            |
| Electrical Voltage | -10%            | +10%            |
| Water Pressure     | 14 psi<br>1 bar | 70 psi<br>5 bar |

Specifications and design are subject to change without notice

|               | Voltage  | Power Input Watt (*) | Refrigerant | Fuse Amp | Energy consumption (kwh/100kg) | Water Consumption (l/100kg) | Net Weight kg | Shipping Weight kg |
|---------------|----------|----------------------|-------------|----------|--------------------------------|-----------------------------|---------------|--------------------|
| <b>ICE150</b> | 220/50/1 | 800                  | R404A       | 10       | 15,9                           | 147                         | 55            | 70                 |
|               |          |                      |             |          |                                |                             |               |                    |
|               |          |                      |             |          |                                |                             |               |                    |
|               |          |                      |             |          |                                |                             |               |                    |

(\*) Power Input: at 43°C Ambient Temperature

(\*\*) Water Consumption: at 32°C Air and 21°C Water