

CRYSTAL SQUARE ICE MAKER

SIC-40L

The SIC-40L produces crystal-clear 50 x 50 x 50 mm square ice for premium drinks. Large, slow-melting cubes keep beverages colder for longer with less dilution, while 40 kg daily output and 20 kg integrated storage support busy service periods.



40 kg

ICE OUTPUT / 24 HRS

20 kg

INTEGRATED STORAGE

50 x 50 x 50 mm

CRYSTAL SQUARE ICE

Why choose SIC-40L

Verified benefits for premium beverage service



Premium square ice

Crystal-clear 50 x 50 x 50 mm cubes create a distinctive presentation for premium drinks.



Less dilution

Large, slow-melting cubes keep drinks colder for longer with less dilution.



Ready for service

40 kg daily ice output supports busy operating periods and peak service.



R290 Refrigerant Eco Friendly

cutting your energy bills and meeting Australia's strictest environmental standards.



Fully automatic

Fully automatic operation includes a low-water alarm and automatic stop.



Splash resistance

IPX3-rated construction supports splash resistance in day-to-day operation.

Designed for premium ice service

Premium details built for performance

CRYSTAL CLEAR ICE ELEVATE EVERY POUR

SIC-40L CRYSTAL SQUARE ICE MAKER

-  **CUBE ICE**
50 x 50 x 50 mm
-  **40 KG / 24 H**
High daily capacity
-  **STAINLESS STEEL**
Durable & corrosion resistant
-  **EASY OPERATION**
Intuitive control panel
-  **ENERGY SAVING**
Efficient & cost-effective
-  **WIDELY USED**
Bars, hotels, restaurants, cafes

✓ Sterilisation module ✓ Low-water alarm ✓ IPX3 rated



Crystal Clear Cube Ice
50 x 50 x 50 mm cubes



Intuitive Digital Control
Simple, easy operation



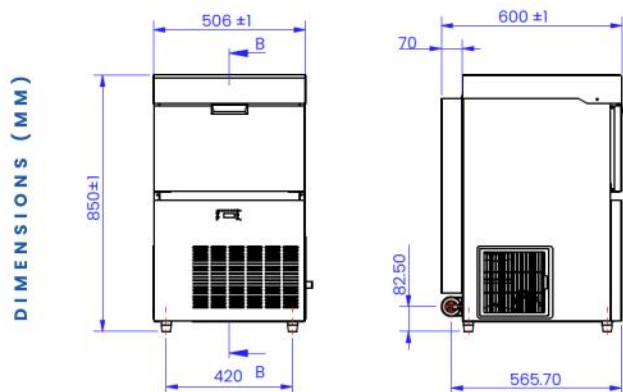
Ventilation
Efficient, reliable cooling



Stainless Steel Body
Durable & corrosion resistant



Ergonomic Handle
Smooth & easy access



Specifications

Code	Output (kg/24hrs)	Storage (kg)	Dimensions (W x D x H mm)	Weight (kg)	Voltage	Power (W/A)
SIC-40L	40	20	506 x 600 x 850	64	240	820/10

CERTIFIED



Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ