

Model:
CL210M

Modular Icemaker - Vertical Evaporator Production
 210kg production, 180kg storage



General Information

CL210M, the elegant compact mains connected icemaker produces 210kg of cubed ice per 24 hours with a generous 180kg insulated storage bin.

The exterior of the CL210M is constructed entirely from stainless steel, attractive, timeless and hygienic.

The mains water and waste connections allow the machine to run 24 hours a day so that there is always ice available when required.

Intelligent electronic controls turn off production when the storage bin is full and automatically restart the machine when ice is removed.

A self cleaning cycle allows for easy maintenance for sanitary and hygienic operation and a built in air filter makes routine condenser cleaning easy.

Key Features

- Vertical evaporator production
- Dice shaped ice cubes
- 210kg production per 24 hours
- 180kg insulated storage bin
- Intelligent electronic controls
- mains connected for fully automatic operation
- Self cleaning cycle
- Condenser air filter for easy maintenance
- Adjustable ice thickness

Construction

- Stainless steel construction
- Insulated storage bin
- Small footprint design for easy installation

Available Options

- Evepure 4H water filter



Technical Data

Model	CL210M
Production / 24 hours	210kg
Storage bin	180kg
Ice shape	Dice
Defrost type	Hot gas
Condenser type	Air
Evaporator	Vertical
External Dimensions	Width = 780 Depth = 805 Height = 1720
Interior Finish	Food safe plastic
Exterior Finish	Stainless steel
Power supply	230v 50hz
Refrigerant	R290
Climate Class	SN, N, ST



Approvals

Available At

Document #

