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Project

Location

Item#

QTY

Model:
PS135

Icemaker - Paddle System
135kg production, 100kg storage

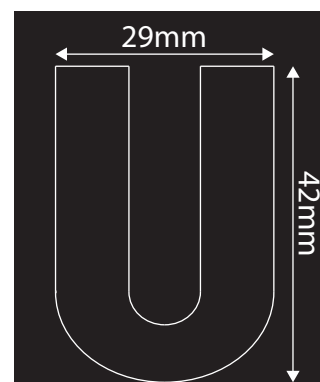
General Information

The PS Series - specifically designed as a fully electromechanical ice maker which does not require a thermostat to operate.

The full ice making process is controlled by micro-switches which detect when the storage bin is full of ice to stop production.

This unique method allows the PS Series to be installed in ambient temperatures as low as +5°C making them ideal for installation in cellars and unheated rooms.

The Prodis PS135, benefits from a 135kg production per 24 hours and a 100kg storage bin.



Key Features

- Paddle system production
- Ideal for hard water areas
- Operates without thermostats
- Can be installed in ambient temperatures as low as 5°C or as high as 43°C.
- Mains on off switch
- Tropicalised condensing unit
- R404a refrigerant

Construction

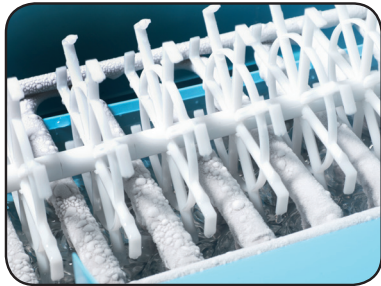
- AISI304 stainless steel construction

Available Options

- Evapure 4H water filter

Technical Data	
Model	PS135
Production / 24 hours	135kg
Storage bin	100kg
Ice shape	Bullet
Defrost type	Hot gas
Condenser type	Air
Evaporator	Finger
External Dimensions	Width = 840 Depth = 700 Height = 1398*
Interior Finish	Food safe plastic
Exterior Finish	AISI304 Stainless Steel
Power supply	230v 50hz
Power rating	800w
Refrigerant	R404a

*+160mm feet



Approvals	Available At	Document #
CE 		