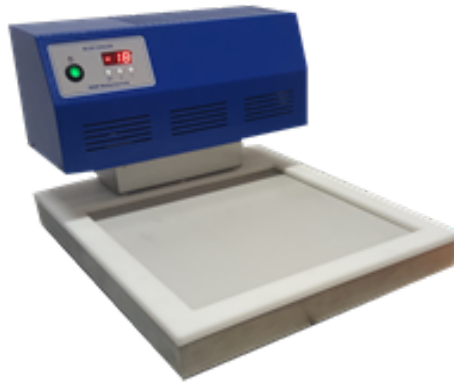


Blue Cooler



The Energy-Saving Cooling Plate

Product Overview

The Blue Cooler is an innovative energy-saving cooling plate designed to provide maximum cooling efficiency with a minimal footprint. Engineered for both performance and sustainability, this device features the largest cooling surface in its class while maintaining compact dimensions. With energy consumption as low as 0.07 KW at -15 °C, the Blue Cooler is ideal for applications that demand reliable and eco-friendly temperature control.

Key Features

- Largest cooling surface with the smallest footprint
- Extremely low energy consumption: only 0.07 KW at -15 °C
- Digital temperature control for precise operation
- Super silent fan ensures quiet performance
- Maximum temperature: -18 °C
- Capacity to cool up to 96 paraffin blocks simultaneously
- Durable frame and cooling surface made of stainless steel

Technical Data

Device Dimensions (W x D x H)	415 x 460 x 300 mm
Cooling Surface Dimensions (W x D)	345 x 344 mm
Refrigerant	R600a
Weight	14 kg
Connected Load	230V / 50Hz / 300W
Article Number	31400

Eco-Friendly Cooling Technology

Blue Cooler cold plates are designed with environmental responsibility in mind. They utilize eco-friendly natural gas (R600a) as a refrigerant and incorporate advanced inverter technology, ensuring efficient and sustainable operation.

Alternative Model: Technical Data

Device Dimensions (W x D x H)	245 x 325 x 250 mm
Cooling Surface Dimensions (W x D)	180 x 260 mm
Refrigerant	R600a
Weight	12 kg
Connected Load	230V / 50Hz / 200W
Article Number	31800