

Blue Cooler Tower

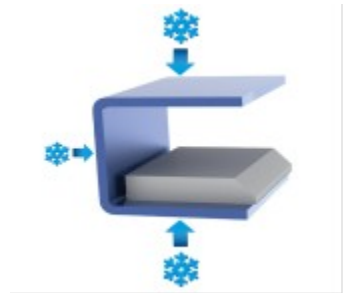


Overview

The Blue Cooler Tower is an energy and space-saving cooling plate designed for efficient performance in demanding environments.

Key Features

- Simultaneous cooling of up to 80 blocks
- Energy consumption is limited to only 0.07 KW at -15°C
- Digital temperature control for precise cooling management
- Effective tissue cooling capability
- Super silent fan ensures minimal noise during operation
- Maximum achievable temperature: -18°C
- Frame constructed from robust stainless steel
- Cooling surface also made of durable stainless steel



Technical Data

Device Dimensions (W x D x H)	350 x 300 x 510 mm
Refrigerant	R290
Weight	14 kg
Connected Load	230V / 50Hz / 300W
Article Number	31600

Eco-Friendly Cooling Technology

Para Cooler cold plates are designed with environmental responsibility in mind. They utilize eco-friendly natural gas (R290) as a refrigerant.