Heating Block / Dry Bath

Model **MSNEC211SWISS** | Brand **Master Science** | Unit **Pc**



Overview of the MSNEC211SWISS Heating Block / Dry Bath:

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MSNEC211SWISS Heating Block / Dry Bath Features: • Instant Temperature Display: Quick view of temperature status. • Built-in Safety Device: Protection from over-temperature. • Intelligent Algorithm: Efficient heating control. • Automated Power Recovery: Automatically resumes function after a power cut.

KEY HIGHLIGHTS

- Instant Temperature Display
- Built-in Safety Device
- Intelligent Algorithm
- Automated Power Recovery
- Multiple Module Options

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Key Features

Instant Temperature Display
Quick view of temperature status.

Built-in Safety Device
Protection from over-temperature.

Intelligent Algorithm
Efficient heating control.

Automated Power Recovery
Automatically resumes function after a power cut.

Multiple Module Options
Allows various configurations for different applications.

LED Display
Clear and precise digital display.

Failure Detection & Alarm
Notifies user of errors or malfunctions with a buzzing alarm.

Technical Specifications

GENERAL	
General	Temperature RangeRoom temperature + 5℃ to 100℃
General	Temperature Stability±0.5℃
General	Display Precision0.1℃
General	Heating Up Time≤ 12 minutes (from 25℃ to 100℃)
General	Timing Range5 seconds to 23 hours 59 minutes

GENERAL

General	Power96W
General	Power SupplyAC100-240V/1.5A to DC24V/4A
General	Module Dimensions111 x 76 x 33 mm
General	Product Size171 x 161 x 103 mm

ADAPTIVE MODULE OPTIONS

MSEC8	Centrifuge tube module, accommodating six 50 ml tubes
Custom Modules	Available per customer requirements