Water Bath, 20L

Model **MSWBM20SWISS** | Brand **Master Science** | Unit **Pc**



The product you are describing seems to be a precise constant temperature heating device, suitable for various applications in biology, physics, plants, chemical industry, environmental protection, and more. Below are the detailed specifications and features of the product:Product FeaturesHigh Temperature Control Accuracy: Ensures precise and stable temperature maintenance.Strong Anti-Corrosion: Made from imported corrosion-resistant plates with advanced manufacturing...

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Overview

The product you are describing seems to be a precise constant temperature heating device, suitable for various applications in biology, physics, plants, chemical industry, environmental protection, and more. Below are the detailed specifications and features of the product:
This device is ideal for precise and constant temperature control for direct or auxiliary heating in:

Technical Specifications

PARAMETER	SPECIFICATION
High Temperature Control AccuracyEnsures precise and stable temperature maintenance.	
Energy SavingDesigned to be energy-efficient with a long service life.	
Volume20 Liters	
Temperature RangeRoom Temperature (RT) to 100°C	
Temperature Fluctuation±0.5°C	
Timing Range0–999 minutes	
Dimension of Working Chamber320 x 320 x 200 mm	
Power1000 W	
Electricity220V/50Hz	
External Dimension480 x 390 x 240 mm	
Net Weight/Gross Weight10 kg / 11 kg	
Shipping Dimension540 x 450 x 280 mm	
BiologyLaboratory experiments, incubations, etc.	
PlantsSeed germination, plant growth studies.	

PARAMETER	SPECIFICATION
Strong Anti-CorrosionMade from imported corrosion-resistant plates with advanced manufacturing processes.	
PhysicsMaterial testing, experiments requiring controlled temperature environments.	

Applications

Reaction control, substance heating.

Environmental Protection
Sample testing, analysis requiring stable temperatures.