Dehumidifier

Brand **Master Science** | Unit **Pc**

Dehumidifier

This industrial dehumidifier is ideal for large spaces (180–230 m²), offering precise humidity control in a wide temperature range with automatic defrosting and flexible drainage options. The R410A refrigerant and energy-efficient design make it suitable for various industrial environments.

KEY HIGHLIGHTS

- Defrost Function

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
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Key Features

Defrost Function
Automatic defrosting

Technical Specifications

GENERAL

General	Humidity Removal Capacity7 liters per hour
General	Air Circulation2000 cubic meters per hour
General	RefrigerantR410A
General	Control Precision±5% Relative Humidity (RH)
General	Applicable AreaSuitable for areas ranging from 180 to 230 square meters
General	Applicable Temperature Range5°C to 38°C
General	Power Consumption2100 watts
General	Drainage Type10-liter water tank (standard) or external drainage pipe
General	Power SupplyStandard 220V, 50Hz
General	Working ConditionsAchieves maximum dehumidifying capacity at 30°C and 80% relative humidity

DIMENSIONS & WEIGHT	
External Size (WDH)	525 x 740 x 1155 mm

Standard Accessories Included

- 770 x 590 x 1260 mm
- Net Weight: 95 kg
- Gross Weight: 100 kg