Laboratory Incubator, 30L

Model **MSBJPXH30LSWISS** | Brand **Master Science** | Unit **Pc**

Laboratory Incubator, 30L

MSBJPXH30LSWISS Laboratory Incubator: Specification: • Model: MSBJPXH30LSWISS • Capacity: 30 liters • Temperature Control Method: PT100 • Temperature Range: RT + 5°C to 85°C • Temperature Fluctuation: ±0.2°C (at 37°C) • Temperature Uniformity: ±0.5°C (at 37°C) • Circulation Mode: 4 sides heating, forced convection • Ambient Temperature: 5°C to 30°C (recommended: 25°C ± 2°C) • Timing Range: 0 to 9999 minutes/hours • Shelves: 2 pcs • Power Consumption: 150 W • Display: LCD •...

AT A GLANCE

25°C ± 2°C)
AMBIENT TEMPERATURE5°C TO 30°C (RECOMMENDED

Request a Quotation
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Technical Specifications

GENERAL

General	Capacity30 liters
General	Temperature Control MethodPT100
General	Temperature RangeRT + 5°C to 85°C
General	Temperature Fluctuation±0.2°C (at 37°C)
General	Temperature Uniformity±0.5°C (at 37°C)
General	Circulation Mode4 sides heating, forced convection
General	Timing Range0 to 9999 minutes/hours
General	Shelves2 pcs
General	Power Consumption150 W
General	DisplayLCD
General	Power SupplyAC 220V ±10%, 50/60 Hz (Standard)
General	Internal Size (L × W × H)312 × 314 × 306 mm
General	This incubator is designed for precise temperature control and uniform heating, suitable for various laboratory applications.
Ambient Temperature5°C to 30°C (recommended	25°C ± 2°C)