Water Bath

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



Microprocessor Control: Features timing and temperature correction function.function.LCD Display: Provides clear and precise readings.High-Quality Construction: The shell is made of high-quality steel plate with a coated surface.Stainless Steel Components: The chamber, frame, and top cover are made of stainless steel.Superior Insulation: The space between the inner and outer layers is filled with high-quality insulation materials, ensuring anti-corrosion properties and a...

KEY HIGHLIGHTS

- Stainless Steel Components
- Superior Insulation

AT A GLANCE

RT+5~95 TEMPERATURE RANGE (℃)MSWB10ASWISS	**30×24×20** CHAMBER SIZE (W×D×H)CMMSWB10ASWISS
±0.5 TEMPERATURE UNIFORMITY(℃)MSWB10ASWISS	**14** VOLUME(L)MSWB10ASWISS

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

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Key Features

Stainless Steel Components
The chamber, frame, and top cover are made of stainless steel.

Superior Insulation
The space between the inner and outer layers is filled with high-quality insulation materials, ensuring anti-corrosion properties and a good appearance.

Technical Specifications

GENERAL	
General	Microprocessor ControlFeatures timing and temperature correction function.
General	LCD DisplayProvides clear and precise readings.
Temperature Range (℃)MSWB10ASWISS	**RT+5~95**
MSWB30ASWISS	RT+5~95
MSWB10BSWISS	RT+5~100
MSWB30BSWISS	RT+5~100
Temperature Fluctuation (℃)MSWB10ASWISS	±0.5
MSWB30ASWISS	±0.5
MSWB10BSWISS	±0.5
MSWB30BSWISS	±0.5
Temperature Uniformity(℃)MSWB10ASWISS	±0.5

GENERAL

MSWB30ASWISS	±0.5
MSWB10BSWISS	±0.5
MSWB30BSWISS	±0.5
MSWB30ASWISS	220V /50Hz
MSWB10BSWISS	220V /50Hz
MSWB30BSWISS	220V /50Hz
MSWB30ASWISS	2000±10%
MSWB10BSWISS	1500±10%
MSWB30BSWISS	2000±10%
MSWB30ASWISS	50×30×20
MSWB10BSWISS	30×24×20
MSWB30BSWISS	50×30×20
Volume(L)MSWB10ASWISS	14
MSWB30ASWISS	30
MSWB10BSWISS	14
MSWB30BSWISS	30
MSWB30ASWISS	77×45×33
MSWB10BSWISS	55×38×35
MSWB30BSWISS	78×45×45
Net/G.W.(kg)MSWB10ASWISS	7.5/16
MSWB30ASWISS	11.5/23
MSWB10BSWISS	8.5/15
MSWB30BSWISS	12.5/34.5

POWER

Power SupplyMSWB10ASWISS	220V /50Hz
Power Rating□W□MSWB10ASWISS	1500±10%

DIMENSIONS & WEIGHT

Chamber Size (W×D×H)cmMSWB10ASWISS	30×24×20
Package Dimension(W*D*H)(cm)MSWB10ASWISS	65*38*35