

## Dry Sterilizer (Laboratory use)SK811

[Page Top](#)[Product Summary](#)[Specifications](#)[Optional items](#)[Same series products](#)

Dry Sterilizer (Laboratory use)

# SK811

Item Code : 212912

Model : SK811

[Page Top](#)[Product Summary](#)[Specifications](#)[Optional items](#)[Same series products](#)

SK811

## Dry Sterilizer (Laboratory use) (SK811)

[Contact Us](#)[Printing](#)

## Product Summary

**Dry heat sterilization with independent overheat prevention device**

### Features of Dry Sterilizer (Laboratory use) (SK811)

#### Features

Programmable

#### Features

High precision controller with improved display visibility and operability

#### Features

## Dry Sterilizer (Laboratory use)SK811

[Page Top](#)[Product Summary](#)[Specifications](#)[Optional items](#)[Same series products](#)

operation time, accumulation power, consumption monitoring, total CO2 emission, and heat output, save and access operator setting information

### Features

Maximum 99 steps, 99 patterns, repeat operation

### Features

Easy sample data collection with cable port

### Safety features

Standard equipped with self diagnostic functions, independent overheat prevention device and earth leakage breaker

## Specifications

### Specifications

Item Code	212912
Model	SK811
Circulation method	Forced convection
Temp. setting range	Room temp. +10~210°C
Temp. control accuracy	±1°C (at 210°C) JTM K05
Temp. fluctuation	2°C (at 210°C) JIS
Temp. rising time	Approx. 60min.
Interior / Exterior material	Stainless Steel / Chrome free electrogalvanized carbon steel sheet coated with chemical-proof baked-on finish
Insulation Material	Glass wool
Heater	SUS 2.4kW
Sensor	K type Thermocouple
Fan type / Fan motor	Sirocco Fan / Condenser type motor 30W
Cable port	I.D. 33mm (right side)
Exhaust port	I.D. 33mm×2 (back side)
Temperature control	PID control by microprocessor
Temperature display	Temp. display: Green 4-digit LED digital display (increment: 1°C)
Timer	0 min~99 hrs 59 min (increment: 1 min. or 1 hr.)
Operation function	Fixed temperature, Auto start, Auto stop, Quick auto stop, Program (99 steps, 99 patterns, Repeat operation function)

## Dry Sterilizer (Laboratory use)SK811

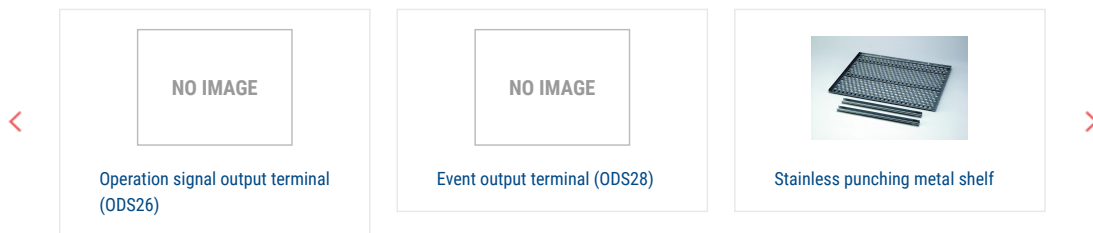
<a href="#">Page Top</a>	<a href="#">Product Summary</a>	<a href="#">Specifications</a>	<a href="#">Optional items</a>	<a href="#">Same series products</a>
<b>Internal dimensions (W×D×H mm)</b>		600×500×1000mm		
<b>External dimensions (W×D×H mm)</b>		710×650×1640mm		
<b>Remarks(dimensions)</b>		Internal capacity 300L		
<b>Power Source</b>		AC220V 12A		
<b>Weight</b>		108kg		

## Maintenance and warranty

Conditions: temperature and humidity: 23 deg.C+/-5 deg.C, 65%RH+/-20% (no load)

External dimensions do not include protrusions.

## Optional items



## Same series products

