

Labycare-Single Drum Autoclave (SKSSSDA867)



The Single Drum Autoclave provides reliable sterilization with a durable stainless steel chamber. It ensures complete sterilization of medical instruments, glassware, and equipment using high-pressure steam. Safe, efficient, and easy to operate for hospitals, laboratories, and research facilities.

Description :

Model No: SKSSSDA867

The Single Drum Autoclave is a compact, high-efficiency sterilization device designed for laboratories, hospitals, and industrial use. It uses high-pressure steam to sterilize instruments, glassware, and medical waste. Built for reliability and safety, it features a durable stainless steel chamber, precise temperature control, and easy-to-use operation.

Specifications :

Feature

Chamber Material

Capacity

Specification

Stainless Steel

50–200 liters (varies by model)

Heating Method	Electric Steam Generator
Sterilization Temperature	121°C – 134°C
Sterilization Pressure	15–30 psi
Control Panel	Digital / Manual
Safety Features	Pressure & Temperature Safety Valve, Overheat Protection
Power Supply	220–240V, 50/60 Hz
Operation Mode	Automatic / Semi-Automatic
Applications	Hospitals, Laboratories, Research Centers

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