

Labycare-Autoclave Wing Nut Semi Automatic Electric (SKSSAS011)



Autoclave Wing Nut Semi Automatic Electric Manufacturer by LABYCARE

Description :

Model No:- SKSSAS011

The Autoclave Wing Nut Semi Automatic Electric is a robust sterilization unit designed for hospitals, laboratories, and research facilities. Made from high-grade stainless steel, it features a heavy-duty wing nut locking system that ensures airtight sealing and safe operation. Equipped with a semi-automatic electric control system, it offers consistent heating and precise sterilization while requiring minimal supervision. The built-in pressure gauge, safety valve, and automatic pressure control enhance user safety and reliability. With capacities ranging from 5 to 30 liters, it is ideal for sterilizing surgical instruments, dressings, glassware, and laboratory materials efficiently, making it a preferred choice in healthcare environments.

Specifications :

Specification

Product Type

Material

Locking System

Heating System

Temperature Range

Working Pressure

Control System

Details

Semi Automatic Electric Autoclave (Wing Nut Locking)

Stainless Steel (Rust & Corrosion Resistant)

Heavy-duty wing nut sealing

Semi-automatic electric heating element

Up to 121°C (programmable)

15–20 psi

Semi-automatic temperature & pressure control

Power Supply	220/230V AC, 50 Hz
Capacity	5 to 30 liters (various models available)
Safety Features	Pressure gauge, safety valve, auto cut-off
Applications	Hospitals, Clinics, Pharmaceuticals, Research Laboratories

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