

Labycare-Autoclave Wing Nut Electric (SKSSAS07)



Autoclave Wing Nut Electric Manufacturer by LABYCARE

Description :

Model No: SKSSAS07

The Autoclave Wing Nut Electric is a reliable sterilization unit designed for hospitals, laboratories, and research facilities. Featuring a durable wing nut locking system, it ensures safety and airtight sealing. Powered electrically, it delivers efficient steam sterilization, maintaining consistent temperature and pressure for effective performance in sterilizing medical instruments and laboratory equipment.

Specifications :

Type: Electric Autoclave (Wing Nut Locking)

Material: High-grade Stainless Steel / Aluminum

Locking System: Heavy-duty wing nut for airtight sealing

Heating: Electric heating element

Temperature Range: Up to 121°C (adjustable)

Pressure Range: 15–20 psi (working pressure)

Power Supply: 220/230V AC, 50 Hz

Capacity: Available in multiple sizes (5 to 30 liters)

Features: Uniform steam distribution, safety valve, pressure gauge, durable body

Applications: Hospitals, laboratories, clinics, pharmaceuticals, research facilities

labycare

www.labycare.com | Email: labycare@gmail.com