

Labycare-VERTICAL AUTOCLAVE DOUBLE WALL MILD STEEL (SKSSAS015)



The Vertical Autoclave Double Wall Mild Steel ensures safe, uniform sterilization with durable construction, efficient insulation, electric heating, and reliable performance.

Description :

Model No; SKSSAS015

The **Vertical Autoclave Double Wall Mild Steel** is a sturdy and economical sterilization unit designed for hospitals, laboratories, and research institutions. Constructed with a durable double-wall mild steel body, it ensures efficient insulation and safe operation. The inner chamber provides uniform steam distribution for effective sterilization of surgical instruments, glassware, dressings, and laboratory materials. Equipped with a secure lid locking mechanism, pressure gauge, and safety valve, it guarantees safe handling under high temperature and pressure. The double-wall design

enhances durability and reduces heat loss, making it energy efficient. Reliable, cost-effective, and easy to operate, this autoclave is ideal for regular sterilization needs.

Specifications :

Specification	Details
Product Type	Vertical Autoclave Double Wall
Material	Mild Steel (Powder Coated / Painted Finish)
Wall Type	Double Wall Construction for insulation
Heating Source	Electric heating element
Temperature Range	Up to 121°C
Working Pressure	15–20 psi
Locking System	Heavy-duty lid locking mechanism
Capacity	5 to 30 liters (various models available)
Safety Features	Pressure gauge, safety valve, auto cut-off
Applications	Hospitals, Clinics, Laboratories, Research & Pharma Facilities

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