

Labycare-Autoclave Pressure Cooker Non Electric (SKSS-AS02)



Manual, non-electric autoclave using high-pressure steam to safely and efficiently sterilize instruments, glassware, and equipment in any setting.

Description :

Model No;- SKSS-AS02

The Non-Electric Autoclave Pressure Cooker is a reliable manual sterilization device designed for laboratories, clinics, and remote healthcare facilities without electricity. It uses high-pressure steam to sterilize instruments, glassware, and equipment efficiently and safely. Constructed from durable stainless steel, it features a secure locking lid and pressure release valve for maximum safety. Compact, portable, and easy to operate, this autoclave ensures consistent, effective sterilization, making it ideal for small-scale medical and laboratory applications.

Specifications :

Feature	Specification
Chamber Material	Stainless Steel
Capacity	5–20 liters
Heating Method	Manual / Gas Stove Compatible
Sterilization Temperature	121°C – 130°C
Sterilization Pressure	15–20 psi
Safety Features	Pressure Release Valve, Locking Lid
Operation	Manual / Non-Electric
Applications	Laboratories, Clinics, Remote Medical Setups
