

Labycare-Ventilated Embalming Station (SKSSVES231)



The Ventilated Embalming Station is a stainless-steel unit with integrated sink and advanced ventilation system to safely remove fumes during embalming. It ensures hygiene, operator safety, easy cleaning, and reliable performance in hospitals, mortuaries, and forensic labs.

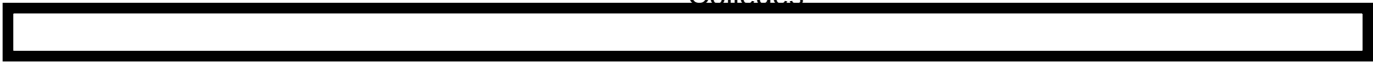
Description :

SKSSVES231	
The Ventilated Embalming Station is a specially designed unit for safe and hygienic embalming procedures. Built from high-quality stainless steel, it features a spacious work surface with integrated sink, drainage, and ventilation system to remove harmful fumes and odors. The powerful downdraft or backdraft ventilation ensures a clean and controlled working environment, protecting operators from exposure to chemicals. Ergonomically designed, the station provides ample workspace, easy cleaning, and durable performance, making it ideal for hospitals, mortuaries, forensic labs, and medical teaching institutions.	

Specifications :

Feature	Specification
Product Type	Ventilated Embalming Station
Construction Material	Heavy-duty Stainless Steel (SS 304/316)
Work Surface	Smooth, polished, corrosion-resistant, easy to clean
Ventilation System	Built-in downdraft or backdraft extraction system for fume removal
Airflow Capacity	800–1200 m³/hr (customizable based on requirement)
Sink Unit	Integrated sink with water supply and drainage
Dimensions	Standard size 2400 x 800 x 900 mm (customizable)
Drainage	Waste outlet with trap to prevent odor backflow

Lighting	Overhead or integrated task lighting (optional)
Mobility	Fixed installation or optional lockable caster wheels
Ergonomics	Spacious working area with operator safety features
Application Areas	Hospitals, Mortuaries, Forensic Labs, Medical Colleges



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