

LEI Medical Model EVC3000

Waste Gas Evacuation System

List Price: \$625.00

The system utilizes a sealed evacuation unit to remove waste gases to the outside air. This is an OSHA compliant method of removing waste gases from the anesthesia machine.

Manufactured with the highest quality, ultra quiet, American made motor. It's ball bearing motor has 5 times the life span of a plain bearing motor and uses less electricity.

No need for expensive balance valves in the ceiling or wall when used with the EVC680 outlets. The vacuum flow remains the same at all outlets.

Features

- Built in circuit breaker
- Hour meter
- Stainless steel enclosure
- Permanent mounting brackets
- 5 year or 10,000 hour warranty

Capacity: 1-30 Anesthesia Machines

Inlet & Outlet: 2" PVC or ABS Pipe

Electrical: Voltage: 115, Hz: 50/60 Full Load Amps: 0.30

Agency Compliance: UL Recognized US and Canada (E47479), Certified to UL-507 standards from TÜV-SÜD America Inc. Certified for US and Canada



EVC680 wall or ceiling outlet

List Price: \$52.00

These outlets have engineered flow rate compensators to balance the entire system. No ceiling or wall valves are needed to control the flow rate. *However all active (vacuum style) evacuation systems require a waste gas interface (WGI) valve on the anesthesia machine. (LEI Medical P/N EVC630)*

Uses 1/2 Schedule 40 PVC pipe to plumb.

Contact us for more information or a FREE engineering consultation

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