Model EVC3100 Waste Gas Evacuation and Liquid Aspiration Pump System

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This system utilizes a sealed evacuation pump to remove waste gases to the outside air, providing a safer working enviroment. *It also provides vacuum for liquid aspiration.*

Features:

- Built in circuit breaker
- Stainless steel enclosure
- Permanent mounting brackets
- 2 year warranty

Capacity for multiple configurations:

7 evacuation outlets and 2 liquid aspiration outlets

12 evacuation outlets and 1 liquid aspiration outlet

25 evacuation outlets

Inlet & Outlet: 1/4 NPT Female pipe thread

Sound level: Less than 70dB(A)

Electrical: Voltage: 115, Hz: 50/60

Full Load Amps: 6.6

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

Certified for US and Canada

(Not for sale outside USA & Canada)

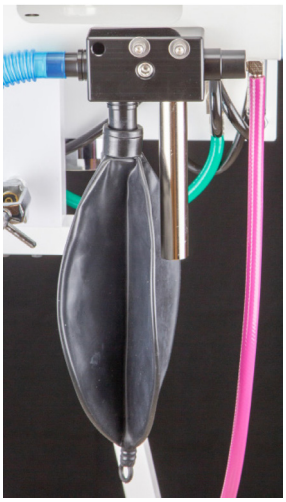
Wall or Ceiling outlets (specify with ordering)
Waste gas (WADG) or Vacuum (suction) outlets connects with 1/2" copper pipe

Call for part numbers

Waste gas interface (WGI) valve
All evacuation systems require one on each anesthesia machine.

Uses VAC (white hose) or WAGD (purple hose) to provide evacuation vacuum.

P/N EVC629



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