

Oxygen Powered Suction

The Du-O-Vac oxygen powered suction device applications are ideal for patient transport, code carts, delivery rooms, and disaster preparedness support.

- Use with any 50 psi power source (piped in or by cylinder source)
- Delivers 0-350 mmHg (adult) 0-180 mmHg (pediatric)
- Gas consumption from 2-20 lpm
- Single use collection jar with built in hydrophobic filter to protect against contamination
- 400 ml graduated jar
- Dual 50 psi oxygen auxiliary outlets to maximize function by adding optional flowmeter, demand valve resuscitators, and transport ventilators
- Designed to run suction and administer 2 oxygen therapy options simultaneously!
- Lightweight design at only 1.5 lbs
- Available in MRI versions
- Little or no maintenance required
- 2 year Limited Warranty*

Replacement Parts

PART #	Description
DV-3-110	Single use 400 ml collection canister (10 per case)
DV-3-101	Standard gauge replacement (0-600 mmHg)
DV-3-102	Pediatric gauge replacement (0-200 mmHg)

DV-5-100-AF



Part #	Inlet Pressure	Negative Pressure range with muffler	Negative pressure range without muffler	Gas Consumption	Standard Inlet (All standard wall connects available)	2 each Auxiliary outlets
DV-5-100-AF	50 PSI	0-350 mmHg	0-400 mmHg	20 lpm	Standard DISS Handtight	DISS male with check valve
DV-5-100P-AF Paediatric	50 PSI	0-180 mmHg	Do not Remove	15 lpm	Standard DISS Handtight	DISS male with check valve

* Two year limited warranty for workmanship and manufacture defects, subject to inspection.