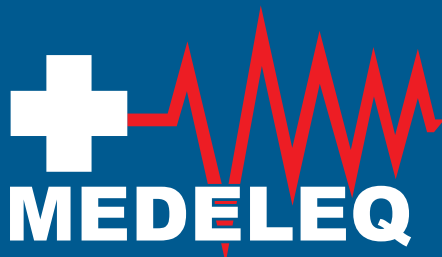


DF-660 SURGICAL SUCTION PUMP

PROFESSIONAL SUCTION SERIES



PORTABLE SUCTION FOR SURGERY



OFFICE AND SHOWROOM:

23/9-15 Sinclair St, Arundel QLD 4214

Phone: (07) 5529 0753 or Free Call: 1800 677712

General enquiries: sales@medeleq.com.au

Shop online now www.medeleq.com.au/Store

Distribution all States

DF-660

SURGICAL SUCTION UNIT (Aspirator)



The SURGICAL SUCTION UNIT has been designed for professional aspiration of body fluids, tissues or bones of the patient during or after surgery with the latest innovation in high-vacuum suction.

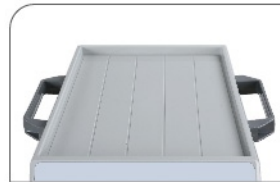


The aluminum bottle rack offers more space for collection bottles and enlarges the capacity. According to user's preference, reusable and disposable bottles are able to install. Autoclavable PC collection bottle is factory equipped.



The fan is designed to prevent heat and make pump works efficiency.

Lower center of gravity makes it moving stable and smoothly; caster with locking brake improving safety.



The smooth, single-piece design facilitates cleaning. The materials can withstand potent disinfection agents. It also offer a nice platform for instrument.



The tube holder is to hold the suction tube, catheter or suction instrument.



Depositing box creates extra space for storage.



Foot switch is to operate the machine and dual-fuse safety design may shut off electricity when overloaded.

The oil-less piston pump guarantees high performances with excellent suction capacities and max vacuum reachable within a few seconds, maintenance free.



Standard Accessory

Suction tube (S)...180cm	1 pcs
Suction catheter	1 pc
Foot switch	1 pc
Filter (L)	2 pcs

Specification

Vacuum range	> 650 mmHg
Max. flow rate	120 L/min
Capacity	3000c.c. x 2pcs
Safety device	Floating control
N.W. / G.W.	24 / kg (毛重待補)
Machine size	L45xW40xH90 (cm)
Packing size	待補

90-056 Oil-less Piston Vacuum Pump



Thermal protector, auto reset.

Pump specification

Voltage	120V / 240V
Current	2.1A / 1.1A
Capacitor	40uf / 10uf
R.P.M.	1720 rpm
Output	375 W
Max. flow rate	120 L/min
Vacuum range	> 650 mmHg
Weight	8.3 kg