

SURGICAL & GYNECOLOGY SUCTION UNIT

The Name You Can Rely On.

DF-300

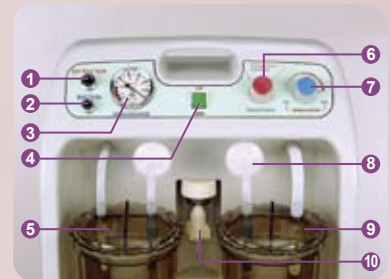
The outer shell of the instrument adopted by ABS material. Clear simple lines and nice looking appearance create a new enjoyment for users. Humanized design with outstanding technology impressed users in big hospitals, medium/small clinics, nursing homes and home cares.

Functions:

- The instrument is installed with one moving detachable square tray to put appliances and hold suction's consuming parts. Vacuum gauge is used to show the suction power, so users can easily read it.
- The suction bottle is made of plastic, can resist hit and high temperature & pressure disinfection.
- Volume of suction bottle of surgery & gynecology can each reach 3000 c.c. by shifting the surgery & gynecology knob, they can be individually used.
- To secure the unit, one automatic full water stop device is installed.
- For selection "Suction", it's suitable for general vacuum suction.
- For selection "Extraction", it's suitable for artificial abortion.
- Suction and Extraction can support each other. Please use "select valve" for change to reduce the tube-connecting trouble and save time.

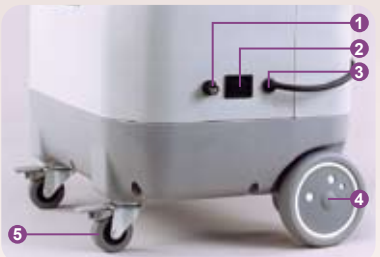
The instrument plane :

- 1 Obstetrical suction
- 2 Surgical suction
- 3 Vacuum gauge
- 4 Power switch (On/Off)
- 5 Surgical suction bottle (3000c.c.)
- 6 Select valve (suction or extraction)
- 7 Regulator valve
- 8 Filter (L)
- 9 Gynecology suction bottle (3000c.c.)
- 10 Floating control (L)



The Side:

- 1 Fuse base
- 2 Insert hole for foot switch
- 3 Power cord
- 4 Moving caster
- 5 Caster with locking brake



1 Fix cover 2 Depositing Box 3 Fan



Standard Accessories

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

Specifications

Max. HP	250W 1/3HP	Machine size	L47×W33×H89 (cm)
Vacuum Range	10~720mm/hg	Packing size	L54×W44×H95 (cm)
Max Flow	80 liter/min.	Machine weight	21.5 KGS
Capacity	3000c.c.+3000c.c.	Gross weight	26 KGS

OIL-LESS VACUUM PUMP (90-026) Twin cylinder piston pump design.



- Humanizing design:
Low noise, Wear resistance.
- Compact structure:
Low power consumption, long life.
- Fully oil-less:
Non-pollution, free maintenance.

Pump specification

Voltage	120V	240V
Current	2.4A	1.2A
Capacitor	26uf	13uf
R.P.M.	1720	
Poles	4	
Output	250W 1/3HP	
Max. flow rate	80 liter/min	
Max. suction	700~720 mm/hg	
Weight	9.0 kgs	
Thermal protector, auto reset		



DOCTOR'S FRIEND medical instrument co., Ltd.