

# PORTABLE SUCTION

**DF-760**  
**DF-760A**

## The Best Quality for a Better Life

**Features:**

- Whole A.B.S plastic injection made outer shell. Design with smart appearance, light weight and easy to carry. Low noise and powerful suction function which provides a better quality care for users.
- Regulator was designed to adjust the pressure which could help suction function becomes more efficient. The operation plate was made by PC which can prevent from scratch and discoloration.
- While the bottle is full, the level float control will stop the suction function automatically which could prevent the pollution against the pump.


**Detail Explanation**

- |                      |                         |
|----------------------|-------------------------|
| 1 Vacuum gauge       | 6 Bottle lid (vertical) |
| 2 Regulator gauge    | 7 Float control         |
| 3 Switch green color | 8 1000c.c. bottle       |
| 4 Filter & tubing    | 9 Connective tube       |
| 5 Filter (S)         | 10 Bottle lid (curved)  |

**Standard Accessory**

- Suction tube (180cm) 1 PC
- Suction catheter 1 PC
- Filter (S) 2 PCS



SPECIFICATIONS	DF-760	DF-760A
Capacity	1000c.c. bottle x 1	1000c.c. bottle x 2
Vacuum Range	65 ~70 cm/hg	65 ~70 cm/hg
Max. Flow	35 liter/min	35 liter/min
Safety Device	Level float control	Level float control
Machine Size (CM)	L42 X W16 X H28	L27 X W30 X H28
Packing Size (CM)	L50 X W23 X H35	L41 X W35 X H35
Net Weight	6.3 KGS	6.9 KGS
Gross Weight	7.0 KGS	8.0 KGS



- Before use, please insert on end of the connecting tube (which middle has one filter) into the vacuum pump suction inlet.
- Connect the other end to the vacuum suction inlet on the lid.



- Twin bottle (1000c.c.x2) device. Larger capacity and save more washing time.
- When the first bottle is full, it will guide the liquid into second bottle automatically.



- The filter is the closed type.
- The closed type filter could prevent the pump from pollution and helps to prolong the pump's life.


**PISTON VACUUM PUMP 90-046**
**Oil-less vacuum twin cylinder piston pump design.**

- Twin cylinder piston pump design features low noise and wear resistance.
- Non-pollution, long life and free maintenance.
- Low power consumption.

**Pump specification**

Voltage	120V	240V
Current	1.05A	0.53A
Capacitor	10uf	5uf
R.P.M.	1720	
Poles	4	
Output	88W 1/8HP	
Max. Flow rate	35 liter/min	
Weight	3.9 kgs	
Thermal protector, auto reset		

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