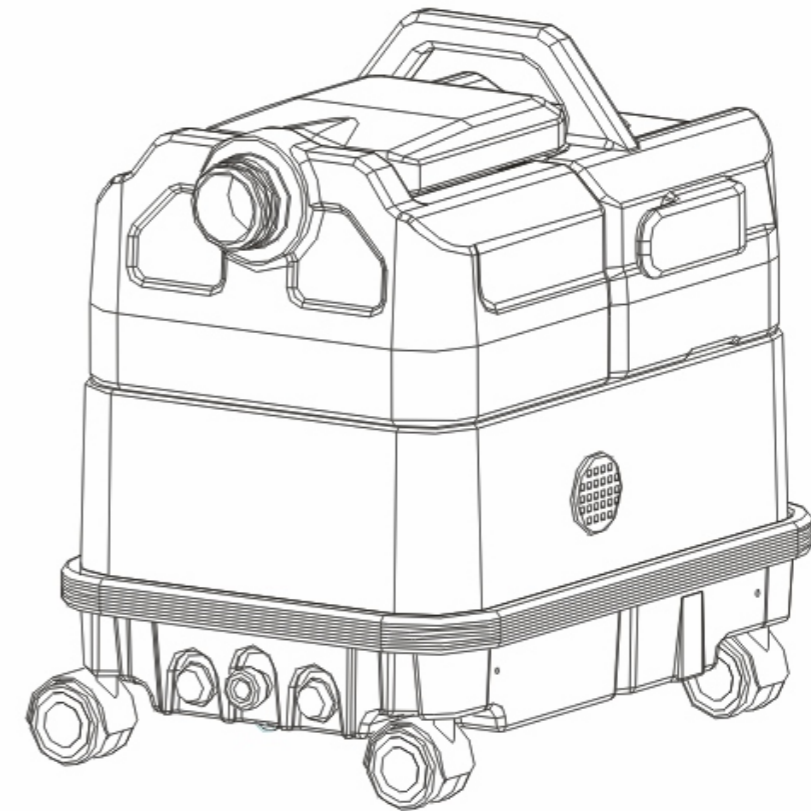


# CP-9

---

## INSTRUCTION OF USE



READ THE INSTRUCTION MANUAL  
BEFORE USING THE APPLIANCE

Compact and light carpet cleaning machines. These machines comply with the professional requirements.

### ADVANTAGES

Easy handling : 4 wheels, 4 are twirling.

Use: fast and easy.

Recovery tank : easy to drain.

Maintenance: Material designed for easy access.

Dirty water level detection :  
Electronic probe.

Metal filter: Stainless steel filters for water, and the vacuum motor protection.

Unbreakable casing : High density polyethylene.

Powerful: two vacuuming motors.

Large autonomy : 9 L of solution.

### IMPORTANT HINTS

Before your cleaner is used, take care of the following instructions have been read.

This unit has to be used by approved people after they have read the recommendations included in this notice.

### Improvement:

The manufacturer keeps the right to do changes to improve the design of products. Minor changes may be not documented.

## SERVICING

For information about repair service and warranty, please contact your local service facility.

## TROUBLES HOUTING

### The spraying pump and vacuum does not work or switch off :

Check the main fuse, the line cable and the plug.

Switch off the machine and empty the recovery tank

### No spray or the spray is not even :

Look at the spray pipe and nozzle. Is there water in the tank?

If there is water in the tank, wait for a couple of seconds, the pump is going up for pressure.

If the tank is empty, fill it as indicated.

The filter of the clean water, the pipe or the nozzle may be obstructed.

Switch off the unit and perform maintenance.

### The vacuum cleaner power is going down:

the dirty water tank may be full.

It has to be drained.

The hose or the accessory may be obstructed. Remove and check for any material inside the pipe

- ☒ Make sure the main power is according to the manufacturer identification plate.
- ☒ Before any servicing make sure the machine is switched off and unplugged from the main power.
- ☒ The line cable has to be verified before the machine is plugged to the main.
- ☒ Never use the unit when the filter located at the top cover is removed.

### ☒ CAUTION

For your safety, never vacuum solvent, acid, explosive liquids or warm dashes.

### ☒ CAUTION

This machine is not designed for noxious dust vacuuming.

### ☒ CAUTION

Never use this machine outside while raining.  
Never store in humid rooms or outside.

### ☒ CAUTION

If foam or liquid is going out the machine, switch off and disconnect the line cord.

## SET UP FOR USE



Fig.1

Connect the vacuum flexible hose and the spray flexible pipe to the appropriate accessory. (fig.2)

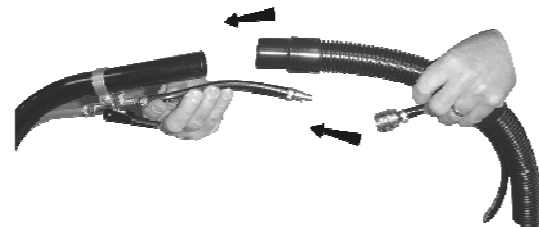


Fig.2

Make sure both tanks are clean before use.

Fill the solution tank with detergent and water. Take care of the quantity of detergent solution. Never over fill. (fig.3)

Warm water is recommended to obtain better result. (fig.3)

### ⊠IMPORTANT

Take care the only appropriated detergent is used with the machine. Never use product such as washing powder or shampoo.

To rinse the machine after each use, cut the circuit of heating and to fill the solution tank with clear water, pulverized with the accessory to eliminate all trace from product of cleaning used in the water circuit of machine.

Before draining the circuit of pulverization(bleed screw located below the machine) you must extinguish the aspiration, pulverization, the heating and disconnect the line cord.

CP-9	TECHNICAL DATA
53	Length (cm)
37.5	Width (cm)
47	Height (cm)
14.6	Weight (Kg)
12	Solution tank (l)
7.5	Recovery tank (l)
1.6	Hose (m)
10	Line cord length (m)
40	Pump power (w)
0-4.6	Spray pressure (bar)
1 - 2	Flow (l/minute)
110	Voltage (V AC)
60	Frequency (Hz)
1000	Vacuum motor power (W)
18	Vacuum degree (KPa)
5	Amp draw (A)
75	Noise level (dB(A))

## USE

After putting the machine working order (Previous chapters). Select switch with 2 positions rep. A mode of operation wish. (Fig. 6)

Position 0: 1 vacuum motor and cold water spray.

Position I: 1 vacuum motor and spraying hot water.

To prime the spraying.

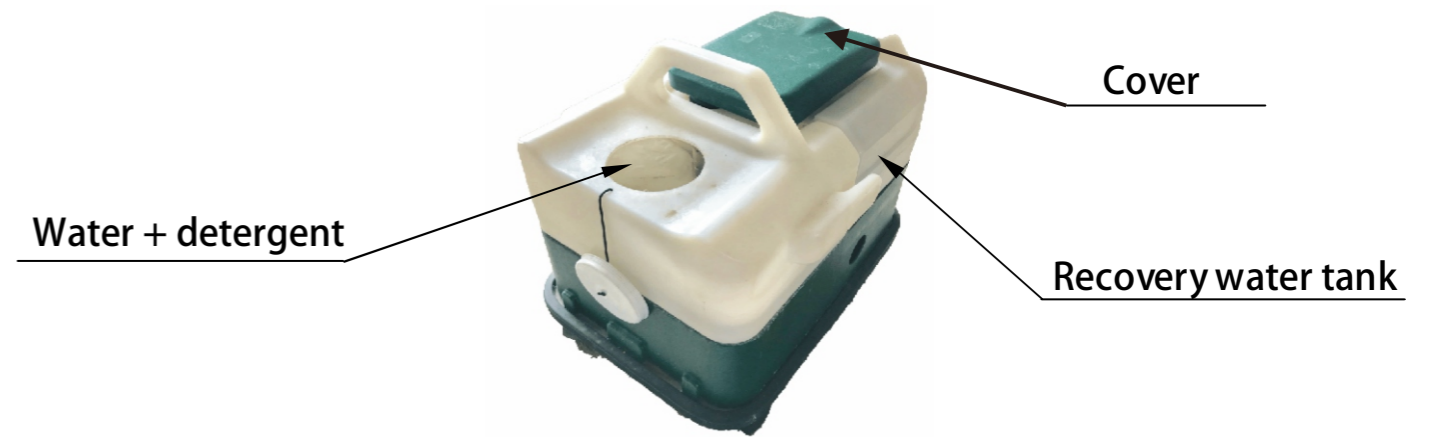
\_ Fill the solution tank.

\_ Connect the accessory.

\_ Switch on the on-off unit and the unit spray.

\_ Spraying with our accessory to obtain a continuous jet of water. Pump must start when you press the accessory switch

Fig.3

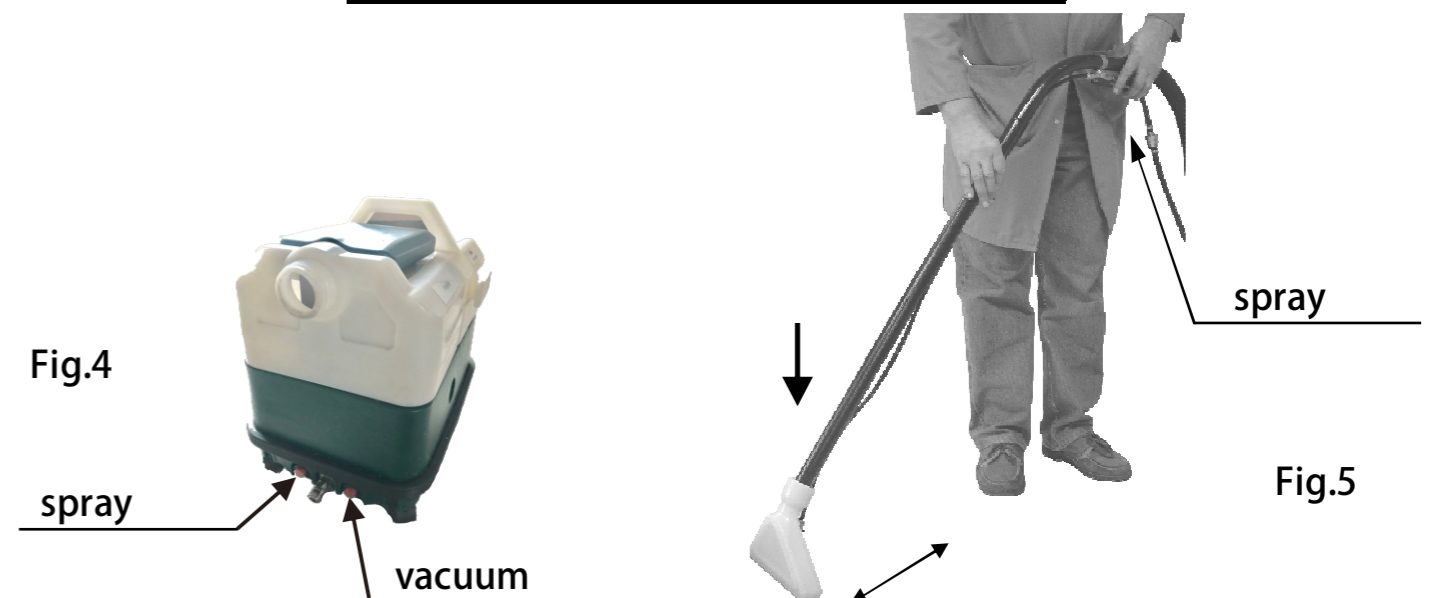


## USE

Connect the line cable to the main power. Switch on the unit spray or/and vacuum. (fig.4)

Spray is available while the handle of the accessory is depressed. Maintain a constant pressure of the accessory onto the surface to be cleaned.. (fig.5).

Depending on the type of accessory used (Accessory low flow), it may be necessary to adjust the pump flow with water flow control valve (When the valve is open the pump runs continuously). (fig.3)



## HINTS

In order to obtain a quite dry surface, an additional vacuuming is recommended to complete the cleaning.

In case of severe stain, apply a remover before processing.

On heavy dirty surfaces, spray with detergent solution then wait for a couple of minutes before the cleaning process.

Never soak the textile to be cleaned while spraying.

## DRAINING AND CLEANING

After any use, vacuum the remaining solution with the flexible hose, suck up the recovery tank

Fill the solution tank with clear water and spray with our accessory to rinse the spraying circuit  
rinse out the tank with clear water then vacuum.

In order to low the pressure of the spray, turn off the pump, hold the device onto the dirty water tank then depress the handle until the remaining solution has flown out.

Empty the dirty water tank and rinse with clear water.

To empty the dirty water tank, remove the top cover and the vacuum hose. Then the recovery tank can be carried out.

## HOT WATER VERSION

### IMPORTANT HINTS

The machine must never be operated without the clean water tank is supplied.

You must prime the spray system before starting the heating.

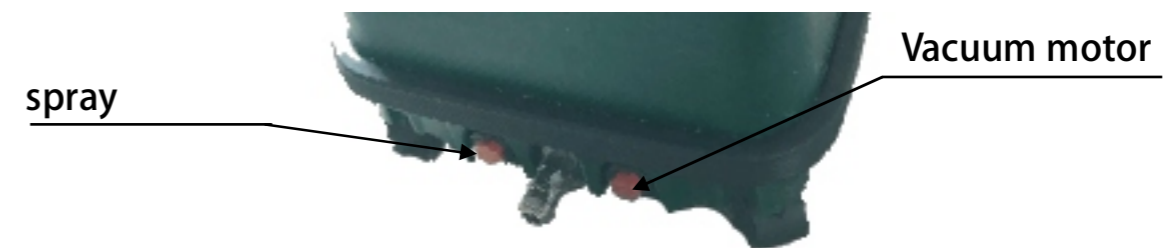


Fig.6