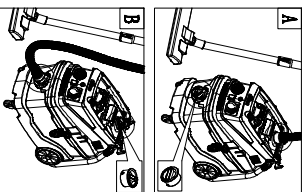


※ Main components(The picture above shows)

no	name	no	name
1	floor brush	8	front suction
2	telescope tube	9	pushing rod
3	hose connector	10	cable
4	hose	11	clamps
5	upper suction	12	tank
6	handle	13	small nozzle
7	switch	14	round nozzle

※ notice

the vacuum include double suction structure, including front and upper suction, can beused in different fuction. vacuum upper suction (picture A) hose connectors connect with upper suction, and use cap stem the front suction use front suction when suct water (picture B) hose connect with front suction, and cap stem the upper area



※ operation instructions

1. turn on or turn off (picture 1)
 - (1). turn on: After waiting for the power cord plug into the socket, press the switch button to "1" position, open the vacuum cleaner
 - (2). turn off: Press the switch button to "0" position, close vacuum cleaner
2. Hose connected to the vacuum cleaner (picture 2)

Insert: insert the hose joint aspiration in the mouth, and then clockwise until the lock

Pull: holding the hose connector, counterclockwise until the pull hose
3. Handle connect to take over pipe (figure 3)
 - (1). one side of hose connect to the pipe, docking, clockwise to tighten.
 - (2). Hands hold interfaces to take over and handle respectively, reverse pull force
4. Take over to connect to the floor brush (figure 4)
 - (1). one side of pipe connect to the floor brush, docking, clockwise to tighten.
 - (2). Hands holding interface to brush and take over to the counterclockwise direction until pull out
5. The front wheel installed (figure 5)
 - (1). Head and tank, after separation from the vacuum body parts (including universal wheel and rear wheel component)
 - (2). pull down the vacuum tank, insert two universal wheel base front on both sides of the hole
6. power cord keeping (figure 6)
 - (1). the cable brackets are on the back of the vacuum, when do not use the machine, keep the cable on the brackets
 - (2). when use machine, take out the cable from brackets
7. accessories storage (figure 7)
 - (1). storage holes are on the 2 sides of machine, accessories can be put in
8. blower function (picture 8)
 - (1). insert the hose to the blowing part
 - (2). use the hose blowing the area

