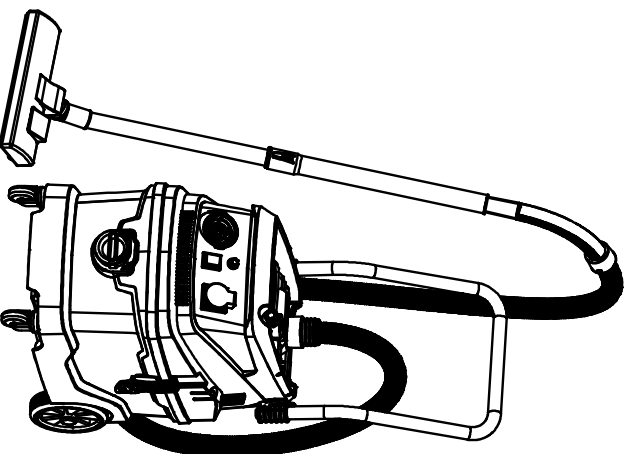


VACUUM CLEANER

use instructions



- read the instructions carefully before use and ensure fully understand
- keep this manual

Content

safety use considerations.....	2
warning	2
product instruction.....	3
technical data.....	3
list of packing.....	3
electric diagram.....	3
main components.....	4
use notice.....	4
Product instructions.....	5
spare parts instructions.....	7
Garbage cleaning method.....	7
water cleaning method.....	7
Daily maintenance and cleaning.....	8
Common fault diagnosis.....	8
Product explosion view and spare parts list.....	9

read the instruction manual carefully before operation!
Machine preparation, operation and maintenance of general safety instructions are stated in the manual!When use must comply with the instructions. If not caused accidents, manufacturers will be not responsible for it

※safety use considerations

1. Don't use in flammable liquid, gas, or with explosion-proof requirements region, protect from fire
2. turn off the switch and take off plug before clean or repair to avoid the risk from fire
3. hose and the body may cause electrostatic, pay attention to this
4. Don't trample, pulling folding hose, when hose is damaged, do not continue use, don't use heavy or sharp blade pressure hose
5. Don't let the power cord clamp in the crack of the door or use cord pulling the vacuum cleaner, protect the cord
6. protect on safety when use, keep the body away from the vacuum cleaner suction or activity parts
7. avoid put the whole machine in the water, don't touch the plug with wet hands or a wet towel, to prevent electric shock
8. voltage must be consistent with the power supply voltage, don't use beyond the voltage range
9. before water absorption, please remove the dust bags, filters, use the sponge filter
10. keep clean when the tank have a lot of dust

※Warning

1. Don't let the glass, tack, iron and other sharp debris remaining in the hose, body, otherwise it will damage the hose, filter bag, etc
2. Don't inhale hot , fire and caustic, flammable and explosive objects, avoid the risk from fire or electric shocking
3. Inhalation of hair, paper, cement, lime, putty powder, sticky objects will easily block the vacuum, caused fire, not recommend suction these object 建议不要使用吸尘器清理这类垃圾,
4. do not use long time when the air inlet is blocking, otherwise will damage the vacuum
5. stop use when abnormal sound, checking and clean
6. Please don't let children use a vacuum cleaner accessories as a toy, in order to prevent the accident
7. when the electricity is big, use separated patch board, prevent from fire
8. pull off the plug when not use, in working status , do not leave.
9. do not keep the vacuum or cord near the hot sources, protect from fire
10. do not use damaged cord and plug, if broken, must be repaired by professionals
非专业人员禁止开机维修;

※ product instructions

the vacuum deigned with beautiful outlook, reasonable constructions, more functions. Adopt double duct into the wind structure, integrated dust bag, water, HEPAThree-stage filtration system, professional deal with super fine dust. Before the fuselage with universal wheel, big rear wheel constructions, easily moving, and different nozzle can be used in different place. Double fans effective motors, bigger suction, longer life. It is the best for hotel , factory and other places cleaning.

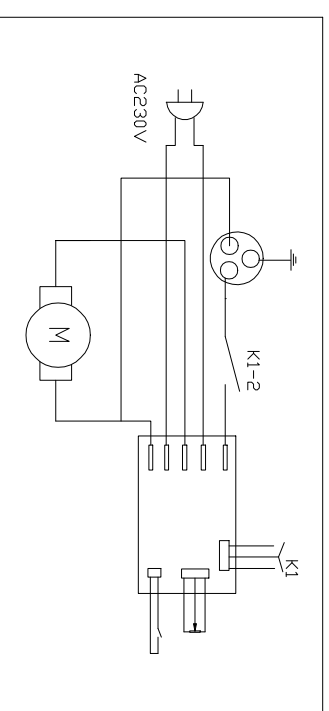
※ technical data

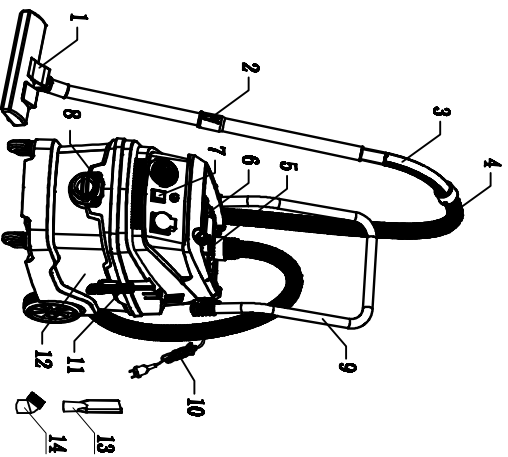
rated voltage: 220V ~
rated frequency: 50Hz
rated power: 1600W
Vacuum: $\geq 18kPa$
suction effective: $\geq 20\%$

※ packing list

name	quantity
vacuum cleaner	1
hose	1
telescope tube	1
floor brush	1
round brush	1
small nozzle	1
manuals	1

※ electric diagram



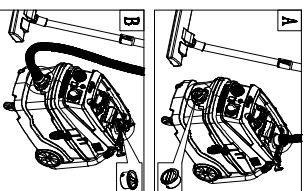


✂ Main components(The picture above shows)

no	name	no	name
1	floor brush	8	front suction
2	relescope 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

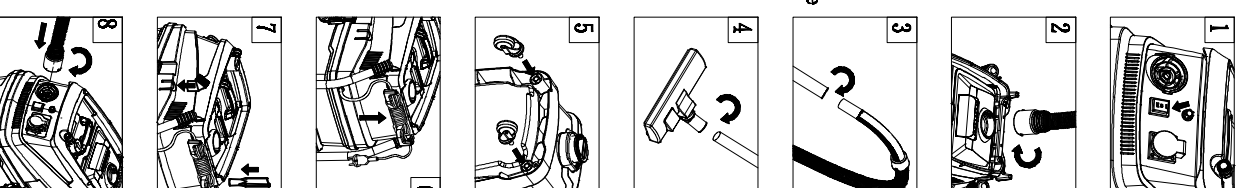


✂ operation instructions

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)

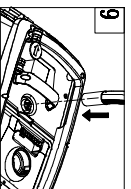
Insert: insert the hose joint aspiration in the mouth, and then clockwiseuntil the lock

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 (figure7)
 - (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



9. reverse wind function (picture 9)

- (1). when the suction is lower, use the head of hose press the button
- (2). Repeat press three to five times, increase the suction



10. dust bag assemble (picture 10)

- (1). take off the transparent cover
- (2). install the dust bag on the cover, then assemble to the machine



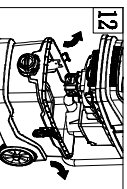
11. dust bag replace (picture 11)

- (1). take off the transparent cover including the dust bag
- (2). use new dust bag instead of old one



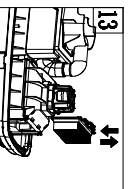
12. cover separate from tank (picture 12)

- (1). open the 2 sides clamps
- (2). holding the handle and take out the cover



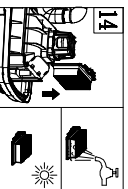
13. filter replacement (picture 13)

- (1). take out cover, the dirty filter is in the bottom, take out the filter
- (2). use new filter instead of old one, then assemble



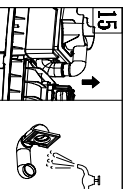
14. filter clean (picture 14)

- (1). take out the filter and use water clean
- (2). after clean, keep the filter dry, then reuse



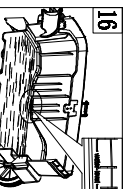
15. connectors clean (picture 15)

- (1). take off the connectors from cover, use water clean
- (2). assemble the connectors and keep it tight



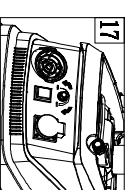
16. adding water control (picture 16)

- (1). take off the cover from vacuum body, pull water into the tank
- (2). please note the "water level", avoid adding too much water



17. Speed controller operation (picture 17)

- (1). Speed controller above the switch
- (2). Speed controller turn left, the suction turn down. Speed controller turn right, the suction turn up.



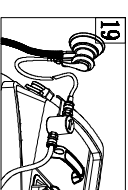
18. synchronous working with electric tool (picture 18)

- (1). connect vacuum cleaner hose with dust absorption pore of electric tool
- (2). Put the power plug of electric tool into the Synchronization socket of vacuum cleaner
- (3). Switch turns to "—" to stay by. Open the electric tool and then vacuum cleaner will start to work.



19. synchronous working with air tool

- (1). connect vacuum cleaner hose with dust absorption pore of air tool
- (2). Put the power plug of air tool into the gas seat valve of vacuum cleaner, and the other side of gas seat valve connects with air compressor.
- (3). Switch turns to "—" to stay by. Open the electric tool and then vacuum cleaner will start to work.



※ Accessory instructions

Floor brush

Use for clean carpet, wood floor, marble floor, tile floor and so on

Big nozzle

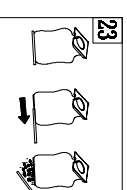
Use for clean corner of wall, winder and so on

Big round brush

Use for clean edge of sofa, furniture, picture frame and so on

※ Dust cleaning way (picture 22) → (picture 23)

- (1). take off the rear cover with dustbag from vacuum cleaner barrel
- (2). take down the slip board below the dustbag, clean the dust
- (3). fit on the slip board to dustbag, fix dustbag onto rear cover and put them back to barrel.



※ Dirty water cleaning way (picture 24)

- (1). move vacuum cleaner near to sewers, take off the vacuum cleaner head
- (2). incline vacuum cleaner barrel, clean the dirty water
- (3). Clean the dirty body with cleaner water, put the head back to barrel



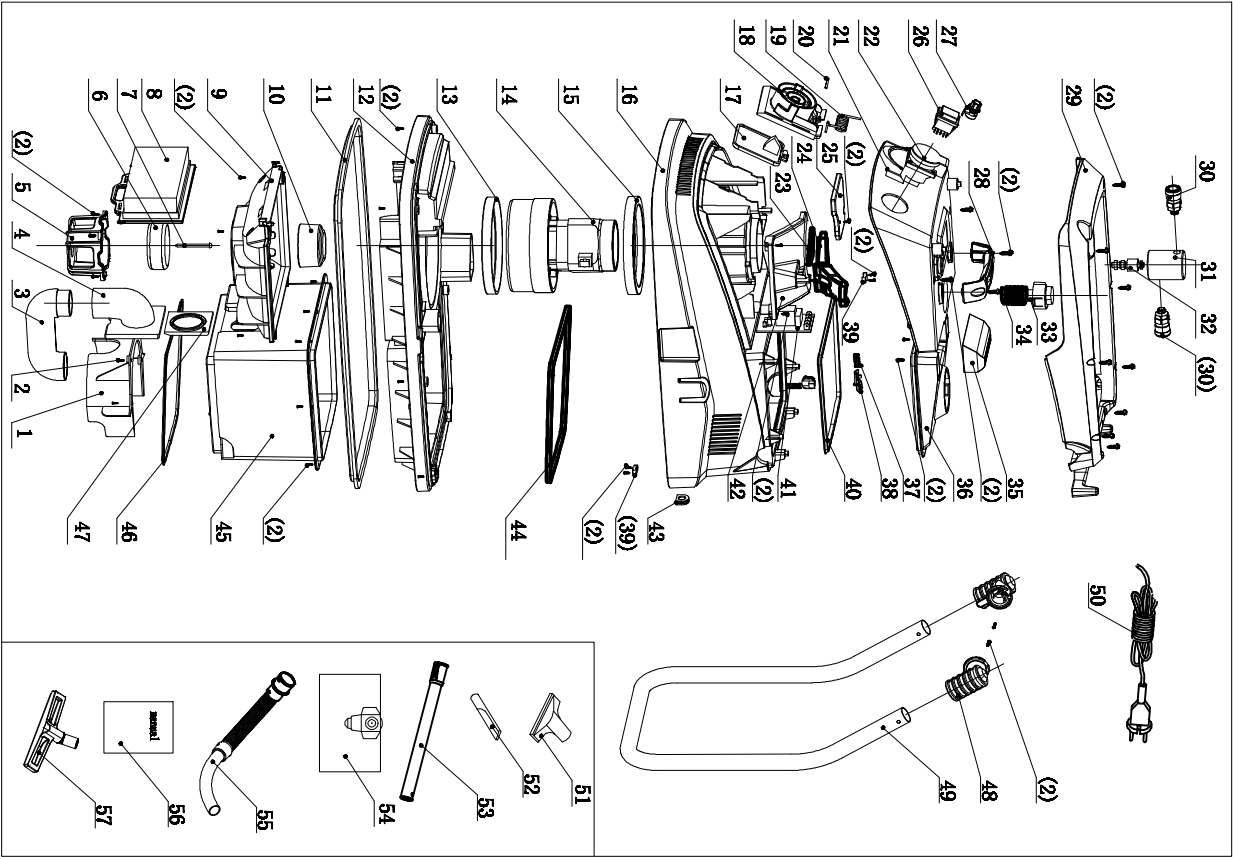
✂ Maintenance

✂ In order to lengthen the life time, single using time is better not more than 20 minutes
✂ In order to lengthen the life time, clean the body, filter and dustbag after use.
✂ Twine the power cord well, put accessories in slot
✂ Clean the dirty water after using to prevent the rusting or corrosion of barrel.
✂ Clean the surface of vacuum cleaner with dry cloth to prevent water into vacuum cleaner caused short circuit even vacuum cleaner burning

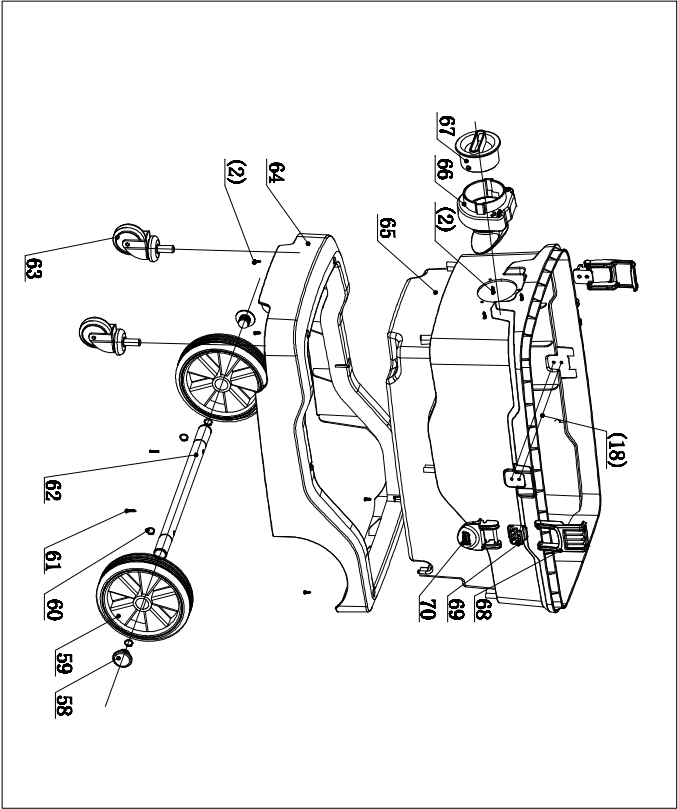
✂ Common fault guides

Fault	possible reason	handling method
Motor failure	1. check power plug if it is wired up properly? 2. check power socket if it is electricity? 3. Check the switch if it is turned on	1. Reput the plug into the socket 2. Make sure the power socket is electricity 3. Turn on the switch
Suction abate	1. check brush, hose and telescopic tube if they are blockeaf? 2. check dusting if it is with full dust? 3. Check the filter if it is blocked	1. Clean the blockages 2. Clean the dusting 3. Clean the filter
Hot air outlet	1. check the suction if it is normal 2. check the using time if it is more than 20 minutes	1. The hot air from vacuum cleaner is caused by motor heat conducting. It's common ,pls continue to use. 2. pls turn off to rest 20 minute before use again.

✂ Product explosion view and spare parts list



no.	name	quantity	no.	name	quantity
1	water fender	1	32	Liquid level switch	1
2	St4/6 screw	1	33	Reverse wind function button	1
3	Blow molding bent pipe	1	34	Reverse wind function spring	1
4	Connecting column	1	35	Rear cover handle	1
5	Floating ball holder	1	36	Rear cover	1
6	Floating ball	1	37	Cardboard spring	1
7	St4/6 screw	1	38	Cardboard fixed axle	1
8	Plate filter	1	39	Pressing line plate	1
9	Plate filter holder	1	40	Rear cover sealing ring	1
10	Safety valve	1	41	Circuit board	1
11	Bottom cover sealing ring	1	42	Motor upper cover	1
12	Bottom cover	1	43	Power cord stopper	1
13	Motor upper sealing ring	1	44	Middle cover sealing ring	1
14	Motor A30-1	1	45	Inner barrel	1
15	Motor down sealing ring	1	46	Inner barrel sealing ring	1
16	Middle cover	1	47	Connecting column sealing ring	1
17	Air outlet flapfer	1	48	Push rod holder	1
18	Air outlet base	1	49	Push rod	1
19	Air outlet base spring	1	50	Power cord 3*1.5mm ² , 4.5m	1
20	Air outlet base fixed axle	1	51	Small 7" brush φ32	1
21	Front cover	1	52	Small nozzle φ32	1
22	Synchronizer	1	53	Metal telescopic tube	1
23	Reverse wind function board sealing ring	1	54	Dusting	1
24	Reverse wind function board	1	55	Rose assemblies φ32, 2m	1
25	Air duct cover	1	56	Manual	1
26	Switch (3P)	1	57	Wet/dry brush φ32	1
27	Speed controller	1			
28	Handle	1			
29	Top cover	1			
30	Air tools joint	2			
31	air valve seat	1			



no.	name	quantity	no.	name	quantity
58	Steel pipe stopper	2	65	Outer barrel	1
59	Rear wheel	2	66	Air inlet base	1
60	φ19 jump ring	2	67	Air inlet cover	1
61	St4/6 screw	1	68	Plastic hasp	2
62	Rear wheel rod	1	69	Plastic hasp base	2
63	φ50 metal front wheel	2	70	Plastic hasp joint	2
64	Bottom base	1	71		