

**EN** WARNING: read the instructions carefully before

**WET & DRY VACUUM CLEANER**

**EN**

**INSTRUCTION MANUAL**

**LVC 20XS**

**LVC 30XS**



VACUUM CLEANER  
INSTRUCTION MANUAL



# 1.Product Characteristics

(1)Vacuum cleaner for wet&dry

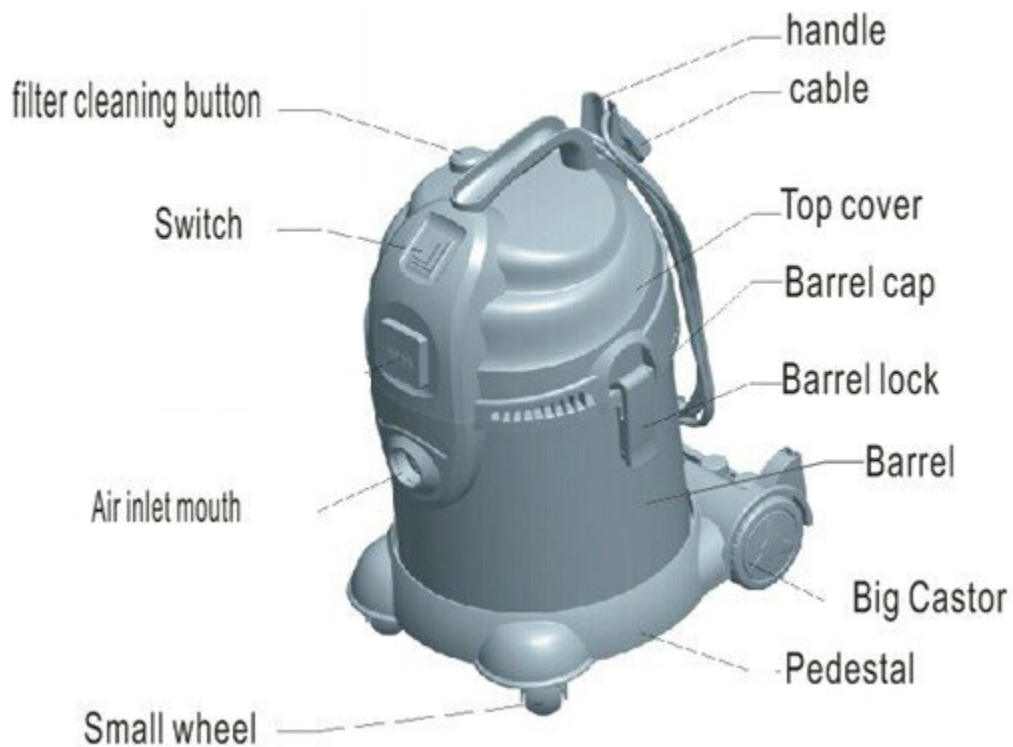
(2)Push and clean semi automatic filter cleaning system,ensuring continued high suction

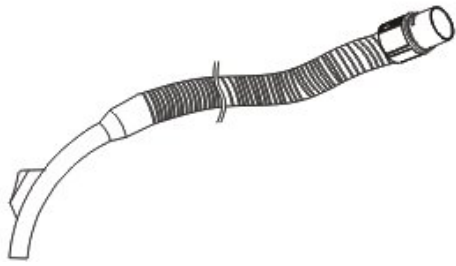
(3)Jacks on the base,easy for depositing accessories

(4)With cable keeping design,bring you more convenience.

(5)Can add out-let socket to connect with power tools,the socket is with synchronization function.

# 2.Main Parts Name





Hose assembly



tubes



Filter



crevice nozzle



dust brush



bibulous floor brush

**Use the right accessories according to different situation**

### **3.Safety Instruction**

(1)check before operation that the local power supply is same as the specification on the rating lable.

(2)do not use machine in the combustibile and explosive place,in case the motor spark causing fire.



(3).do not jam the air inlet mouth,in case causing high temperature and damage the motor.



(4)do not pick up objects as below:

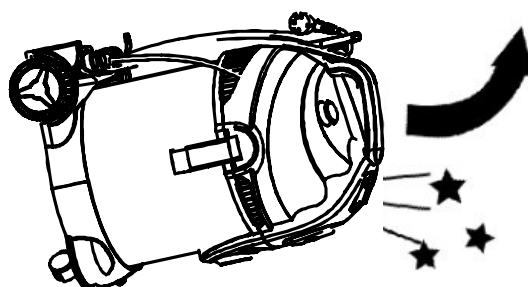


Combustible and explosive objects such as glowing cigarette,etc.

sharp objects

Objects which easily attach on the filter such as calcareousness powder, gesso and graphite powder that will block the ventilation and damage motor.

(5)do not overturn the machine in case water goes into the motor and damage the motor.



(6)if the supply cord is damaged,it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid hazard.

(7)this appliance is not intended for use by persons(including children)with reduced physical,sensory or mental capabilities,or lack of experience and knowledge,unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they don't play with the appliance.

(8)Turn off the machine and remove the plug each time after using or when repairing.

(9)keep machine away from strong sunlight and high temperature place in case plastic distorting.



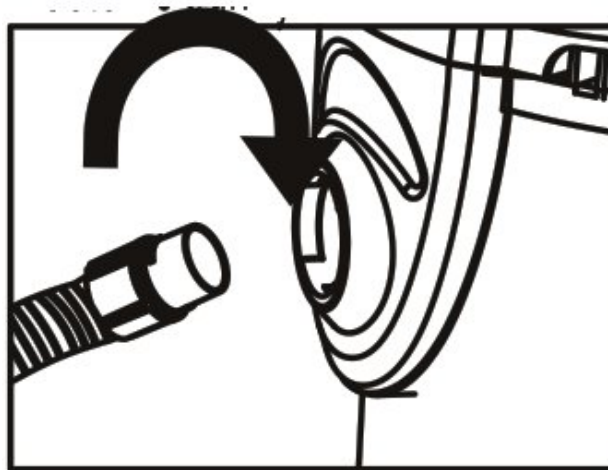
(10)do not wrest,tramp or haul hose in case make it damaged.

(11)do not immerses the barrel cap into the water or wash by water in case water goes into the electriferous parts and cause person injury.The correct way should be Inmerses the dishcloth then tweak to be dry,wipe the dirty part gently.

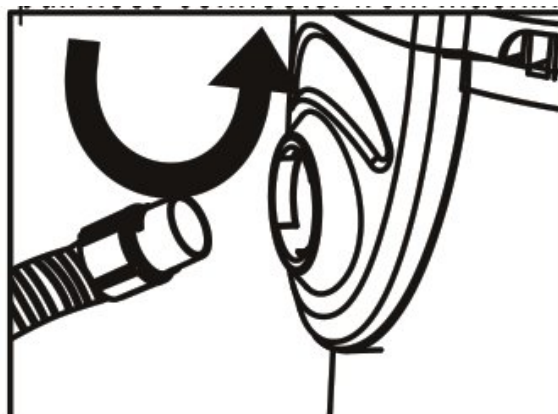
## 4.operation method

(1)connection

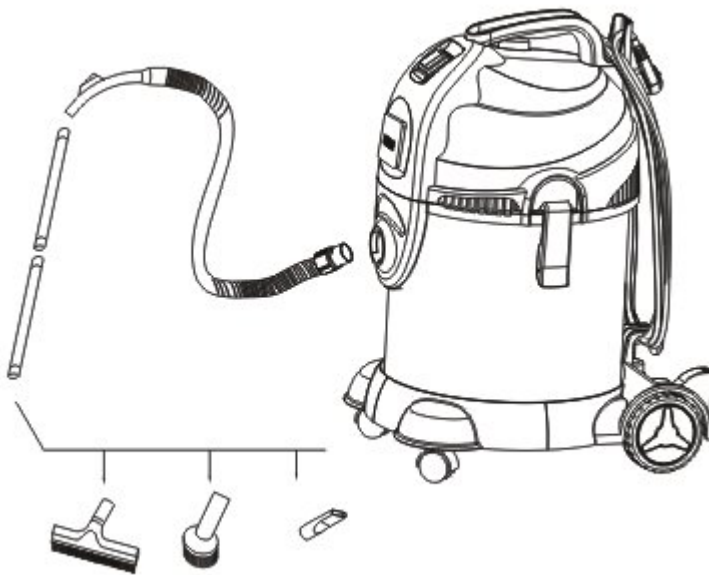
Insert the hose connector into the air inlet mouth as picture shows,make sure the connector is tightly fastened.



Press the connector button as picture shows and pull the connector out when you want to pull hose connector from machine.

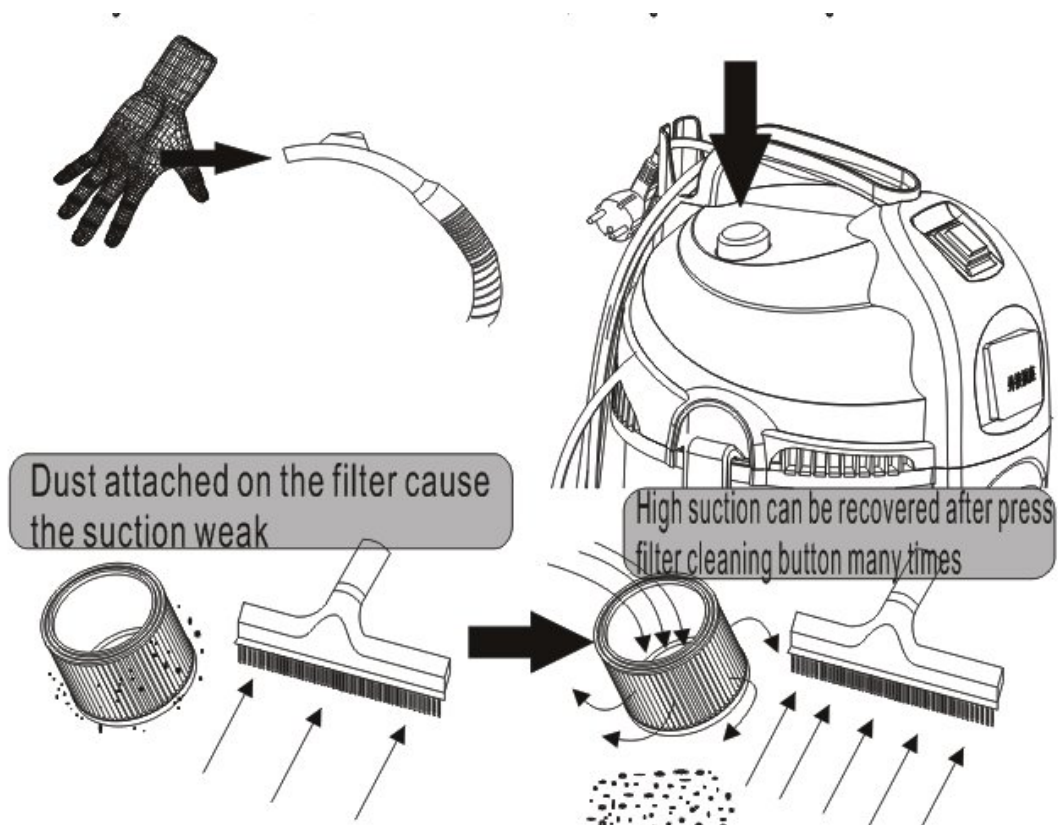


Connect all the accessories as picture shows,



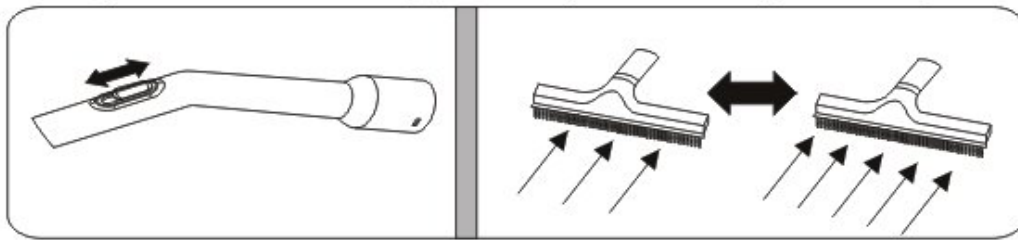
(2). filter cleaning system

When feeling the suction is weak during usage, please jam the connector by hand, then press the filter cleaning button 10-15 times, then filter can be cleaned, ensuring the continued high suction.

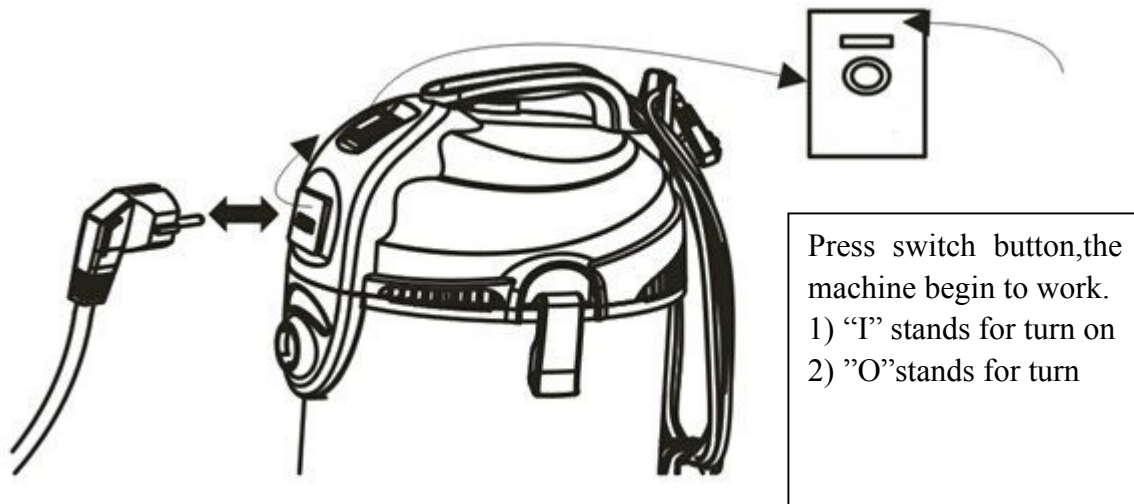




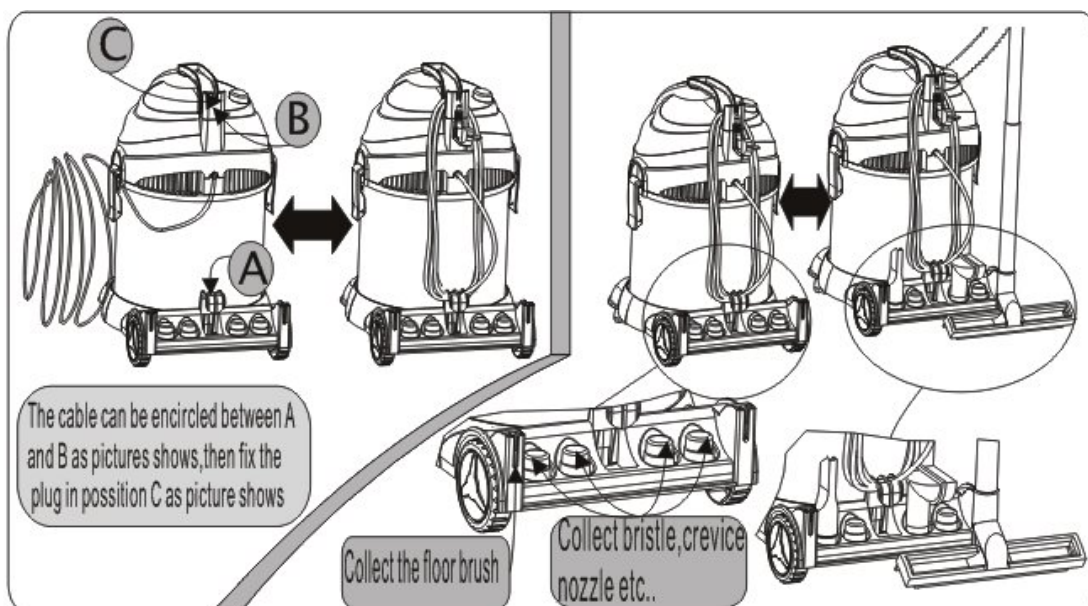
(3). adjust the airflow by pushing the sliding block up and down



(4).operation method for switch



(5).cable keeping design and other accessories keeping device



## **5. Maintenance**

(1) clean the barrel and filter and related accessories and check without any hole to leak vacuum

After using each time, and please wash and dry filter if necessary. Prohibit using the wet filter anytime.

(2) check plug without damage and put plug to right position

(3) check without object to jam the air inlet mouth after sucking water. if any, please clean.

(4) use the machine gently, do not be struck

(5) keep the appliance in dry environment

(6) the filter should be washed by clean and warm water when it was covered with dust. if necessary, you can use litmusless scour to wash, but prohibit the corrosive scour.

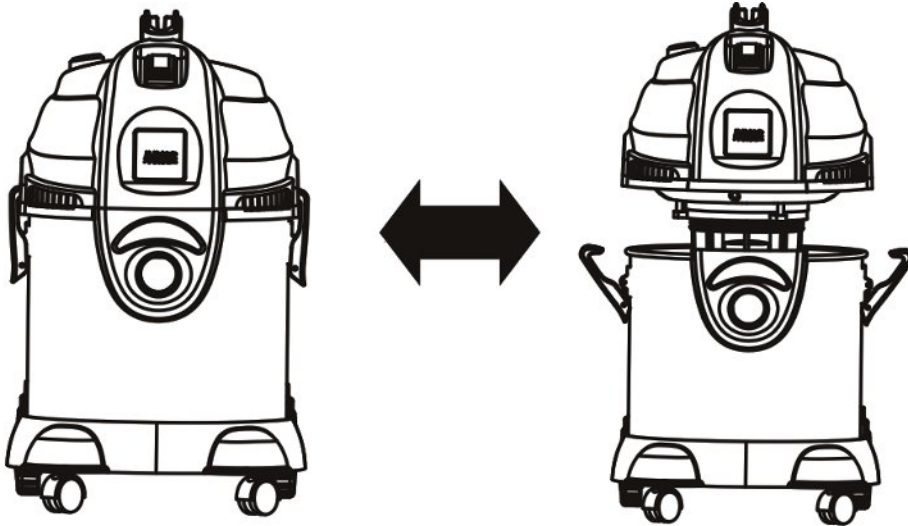
(7) do not keep machine long time work, each time working within 2 hours is better, or lifetime will be affected.

(8) suction will be weak as dirty filter after long time usage, in order to avoid low suction, please wash and clean filter in frequently.

(9) stop usage and send machine to do repairing if machine is getting abnormal shaking or noise or burning smell

## 6.Maintenance for barrel and filter

### (1).barrel cleaning

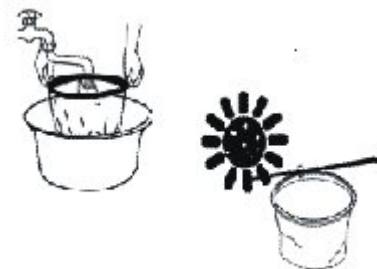


- a. unfasten the locking knob,lift up the top cover
- b. take off the filter bag, clean the dust away from the dust barrel.
- c. Install the filter bag back and place the top cover

### (2)filter bag cleaning

the filter bag shoule be washed by clean and a few warm water when it was covered with dust.if necessary,you can use the litmusless scour to wash

- 1) take off the filter
- 2) wash
- 3) dry





**IT DICHIARAZIONE CE DI CONFORMITÀ**

**EN CE DECLARATION OF CONFORMITY**

**FR CERTIFICAT CE DE CONFORMITÉ**

**DE CE-ERKLÄRUNGSBESCHEINIGUNG**

**ES DECLARACIÓN DE CONFORMIDAD CE**

**PT DECLARAÇÃO DE CONFORMIDADE CE**

**FI CE-TODISTUS**

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**IT** Dichiaro sotto la propria responsabilità che la macchina:

**EN** Declares under its responsibility that the machine:

**FR** Atteste sous sa responsabilité que la machine:

**DE** Erklärt unter der eigenen Verantwortung die Maschine:

**ES** Declara bajo su propia responsabilidad que la máquina:

**PT** Declara sob própria responsabilidade que a máquina:

**FI** Vakuuttaa omalla vastuullaan että kone:

**IT** **PRODOTTTO:** ASPIRAPOLVERE, ASPIRALIQUIDI

**EN** **PRODUCT:** WET & DRY VACUUM CLEANER

**FR** **PRODUIT:** ASPIRATEUR EAU ET POUSSIÈRE

**DE** **PRODUKT:** NAß-UND TROCKENSAUGER

**ES** **PRODUCTO:** ASPIRADORA, ASPIRALÍQUIDO

**PT** **PRODUTO:** ASPIRADOR DE PÓ E LÍQUIDO

**FI** **TUOTE:** Märkä/kuivaimuri

**MODELLO- TIPO:**

**LVC 20XS**

**MODEL- TYPE:**

**MODELE-TYPE:**

**LVC 30XS**

**MODELL-TYP:**

**MODELO - TIPO:**

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**MALLI TYYPPI:**

**IT** é conforme alle direttive CE e loro successive modificazioni, ed alle norme EN:

**EN** complies with directives EC, and subsequent modifications, and the standards EN:

**FR** est conforme aux directives CE et aux modifications successives ainsi qu'aux normes EN:

**DE** entspricht folgenden EG-Richtlinien einschließlich späteren Änderungen und EN-Normen:

**ES** está en conformidad con las directivas CE y sus sucesivas modificaciones y también con la norma EN:

**PT** está em conformidade com as directrizes EC e as suas sucessivas modificações bem como com as normas EN:

**FI** Malli vastaa direktiivijä EC ja myöhempiä muutoksia sekä standardeja, ja myöhempiä muutoksia:

2006/42/EC

2006/95/EC

2014/35/EU from 20 april 2016

2004/108/EC

2014/30/EU from 20 april 2016

2011/65/EU

EN 60335-1

EN 60335-2-2

EN 60335-2-69

EN 62233:2008

EN 55014-1:2006+A1:2009+A2:2011

EN 55014-2:1997+A1:2001+A2:2008

EN 61000-3-2:2014.

EN 61000-3-3:2013.

**IT** I fascicolo tecnico si trova presso

**EN** Technical booklet at

**FR** Dossier technique auprès de:

**DE** Die technische Aktenbündel befindet sich bei

**ES** El manual técnico se encuentra en:

**PT** Processo técnico em:

**FI** Tiedoston tehcnique alkaen:

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**IT** Direttore generale

**EN** General manager

**FR** Directeur général

**DE** Generaldirektor

**ES** Director general

**PT** Director geral

**FI** Toimitusjohtaja



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Pegognaga 03/03/2016

*Messia*

cod. 7.300.0481-01 03/2016

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