

Air cleaning machine instruction

Instruction

This machine is mainly used for cleanning bottles in Food cosmetic and medical fireld.The theory of negative pressure to help clean the dust and scraps of paper etc.As it is nagative pressyre so the bottles has to thick enough to hold the pressure.

Parameters

Voltage:220V, 0.5kw single phase

Air consumption::60L/min

Air pressure:4-5kgf/cm²

Washing speed:30-40b/m

Dimension :700L×610W×1230H(mm)

Weight:78kg

Instruction of machine

Polit lamp:showing the machine is working

Work time :it's for setting and showing blowing time

Start /stop:open the machine for working

Cleaning part:The workers should hold the bottles mouth to the whole on the mold for open the function of blowing.

Handle:lifted the cover with this handle after the key open the cover.

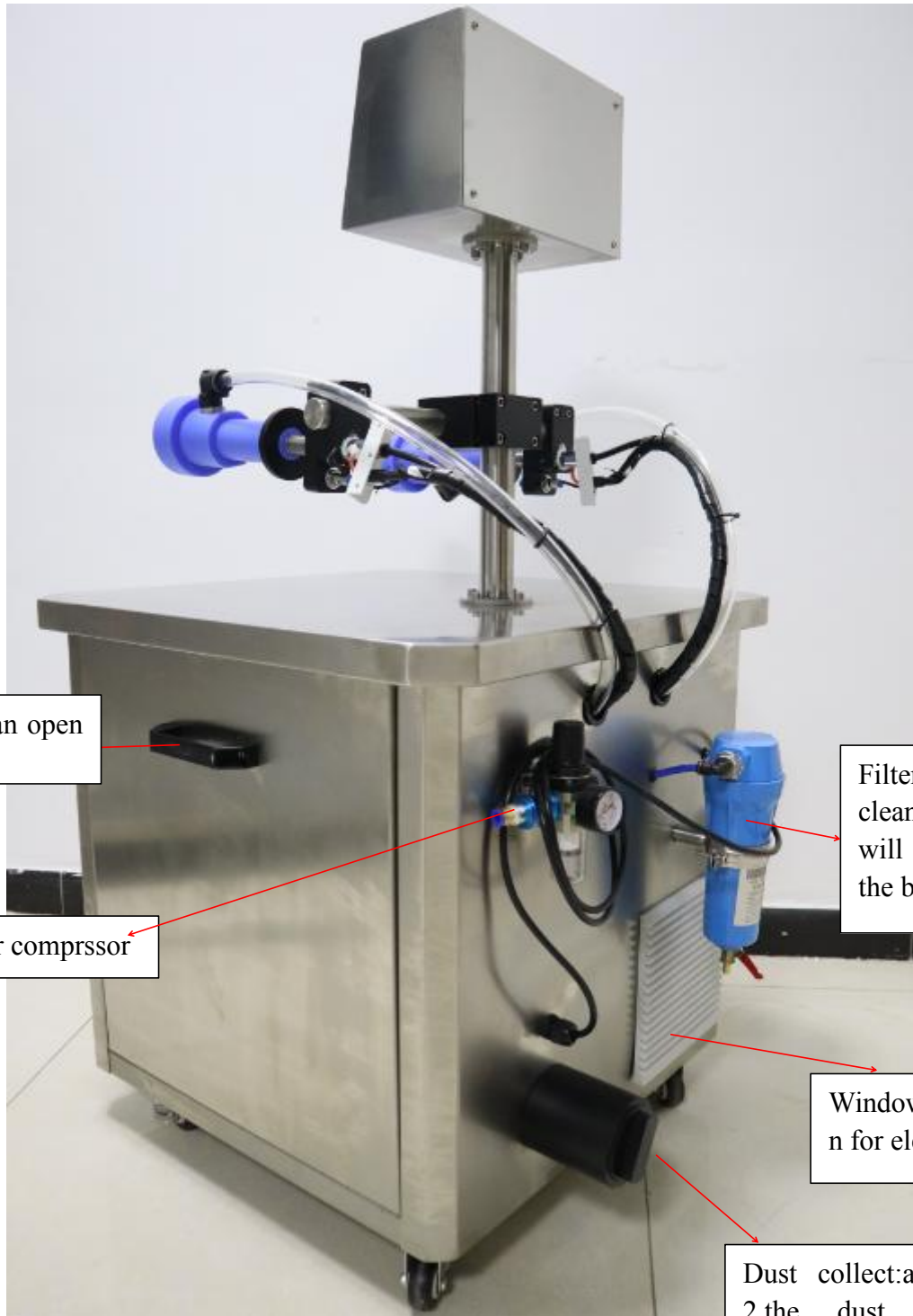
Main switch:for open the power of the machine

Mian switch:now is off



Now is on





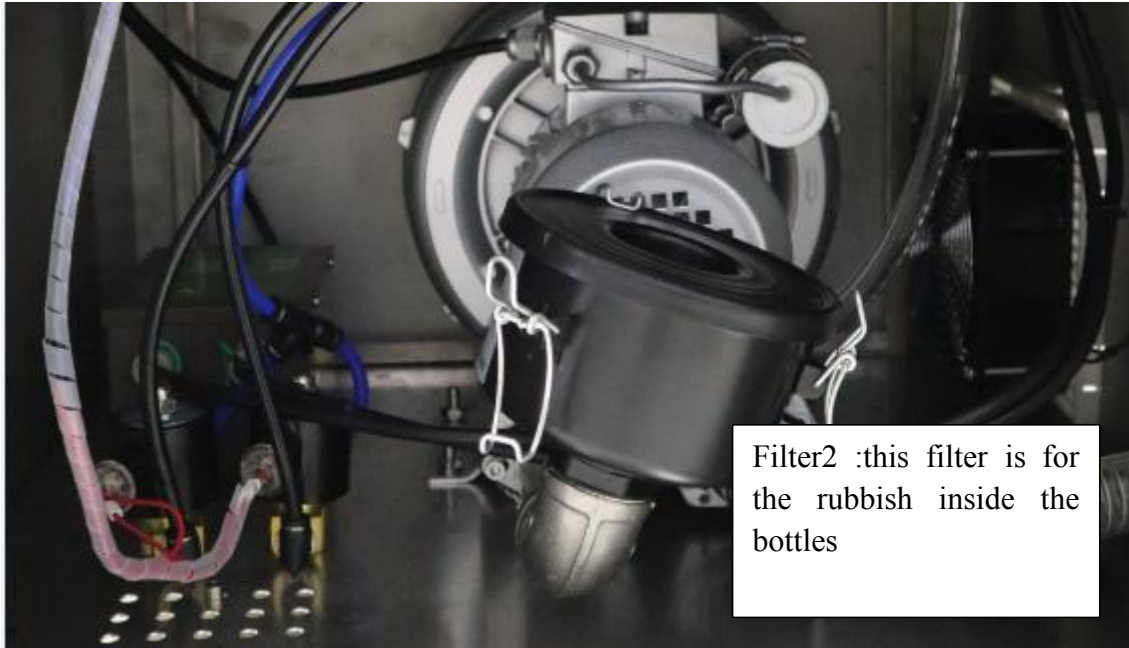
Lift this handle can open the cover

Connect with air compressor

Filter1 :this filter is for cleaning the gas that will be blowing inside the bottles.

Window :heat dissipation for electronic box

Dust collect:after filter 2,the dust will be collected here.so it should be cleaned timely



Operating

1. open the main switch to give the machine power and connect air compressor at the same time
2. Open the start /stop switch the polit lamp will be on,that means the machine can be worker.
3. Work time :it can be set based on your needs when change different kind of bottles.
4. Holding the bottles to the of cleaning part,and push it inside ,so the funtion can be worked.
5. Stop the machine ,and close all the power and gas in.