

Air Cleaning Dust Collector



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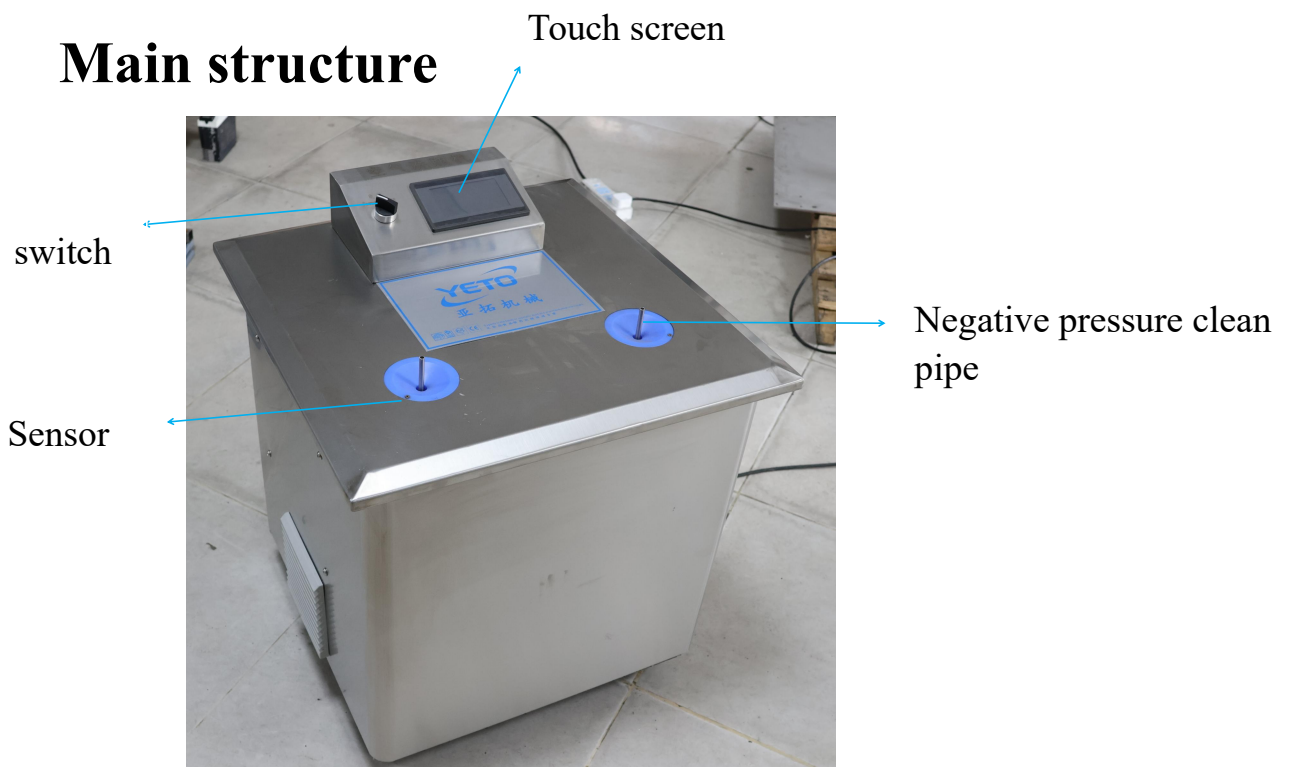
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Product Introduction

Air cleaning dust collector

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

I . Main structure



II . Specification & Configuration list

Voltage	AC 220V /50Hz, single phase
Power	0.5kw
Air consumption:	60L/min
Working pressure	0.4-0.8Mpa
Washing speed	30-40 bottles /min
Dimension	750*640*80mm
Weight	60kg

III . Operation

- 3-1. open the main switch to give the machine power and connect air compressor at the same time
- 3-2. Open the start /stop switch the polit lamp will be on,that means the machine work normally.



Output:account numbers for cleaning bottles

blowing delay:blow time gap from sensor give sign to machine

Blowing time:cleaning time of bottles

fan :for cleaning

- 3-3. Work time :it can be set based on your needs when change different kind of bottles.

Air cleaning dust collector

3-4. Holding the bottles to the of cleaning part,and push it inside ,so the function can be worked.

3-5. Stop the machine ,and close all the power and gas in.

3-6 Please clean the dust collection container weekly . Blow air to clean the inside filter .