

24 suction nozzles cleaned Low noise SMT nozzle cleaner

Basic Information

Place of Origin: ChinaBrand Name: ETON

Certification: CE,CCC,SIRA
 Model Number: ET-SME24
 Minimum Order Quantity: 1 set

Packaging Details: Packing in film package and foam cotton,

and covering vacuum bag within sturdy

wooden boxes.

Delivery Time: 30 daysPayment Terms: T/T

• Supply Ability: 50 sets per month



Product Specification

• Warranty: 1 Year

Application: SMT NozzlesPower Supply: AC220 240V

• Condition: New

Product Name: Automatic Nozzle Cleaner

Capacity of water storage tank00cc
Consumption of electricity: ≤0.1Kw

• Outline size: 655(L) X 560(W) X 475(H)



Product Description

24 suction nozzles cleaned Low noise SMT nozzle cleaner

Features:

No cleaning solution required Low noise High efficiency and energy saving 24 suction nozzles cleaned at a time

Principle and configuration features of cleaning machine:

The suction nozzle cleaning machine adopts a unique mechanical design. It uses fluid mechanics to break the water and produce a very small high-pressure water mist.

It forms a powerful kinetic energy jet on the suction nozzle at the sonic speed (v = 360m / s), forms a continuous energy field above the suction nozzle to be cleaned, and thoroughly smashes the dirt on the surface and inside (since the suction nozzle is placed independently, it will not damage the suction nozzle during the cleaning process). After cleaning, it will not damage the suction nozzle During the process, the cleaning solution (deionized water or distilled water) is automatically discharged directly.

High quality touch screen human-machine interface, PLC control;

The pneumatic part uses imported SMC pneumatic components from Japan, which ensures stable and efficient working efficiency;

The key parts of the whole machine are all made of 304 stainless steel imported from Japan, and the special parts are made of 316 stainless steel imported from Japan, so as to ensure that the whole machine will not rust due to the use of water, thus affecting the service life of the equipment and other safety hazards.

pressure	pressure	compressed air
	Intake pressure setting	0.5 0.55MPa
	Injection pressure setting	0.35 0.38MPa
	Nozzle injection pressure	≤0.4MPa
Tube	Intake manifold	12tube
	Drain tank water pipe	8tube
Cleaning liquid	Cleaning liquid	Industrial deionized water
	Liquid consumption	≤300cc/h(5cc/min)
	Capacity of water storage tank	1200cc
Power Supply	Power Supply	AC220 240V
	Plug	3-Pin
	Consumption of electricity	≤0.1Kw
Environment	Working environment	-5 (But not frozen.)
	temperature	
	Liquid temperature	0 (But not frozen.)
	Working environment humidity	10 60%RH
	Environmental humidity of equipment	10 60%RH
	dust	0.1mg/m³(No conductive dust)
	Corrosive gas	Not allow
Others	Outline size	655(L) x 560(W) x 475(H)
	Weight	(Including cleaning fluid 2000cc)

Functional features:

Put 24 suction nozzles in one time, please wash a large amount;

Thoroughly solve the dirt and impurities which are difficult to be cleaned by ultrasonic;

It will not be unclean due to the smaller and smaller diameter of suction nozzle;

Cleaning more thoroughly and directly extend the life of suction nozzle;

No damage to the surface coating and reflection plate of suction nozzle;

Clean with deionized water or distilled water;

Automatic continuous cleaning, automatic drying;

Simple and convenient operation;

Intelligent water storage inspection function added

Suitable for all kinds of mounter.

Packages

Keep a good quality of the machine when during transportation till the destination of our clients which is an imperative aspect for one of a suitable service for our clients to buy our machine, so making sure of a qualified and sturdy packing is a key

mission for us, here are the specified steps for your reference:



Steep 1: Film packing and foam cotton prevent the dust and water to preotect the machine;

Steep 2: Vacuum package and moisture proof bag, to keep dry of the machine during transportation;

Steep 3: Equip with sturdy wooden box and transported by trucks to the specific port.

Service

Software and hardware lifetime maintenance

Free upgrade software, the software is Reach and developed by ETON, so we support whole lifetime free upgrade updates.

Visit customers regularly and gather information

Visit clients regularly. We attend the different exhibitions in different cities every year, at the same time, we will visit local clients and support our service and collect feedback on customer suggestions in time.

Provide the latest information about technology and equipment

We give professional technology suggestions to our clients. And share the updated news with our clients

On-site service

We have some official site in India as Mumbai and New Delhi, also have site in Egypt, Turkey that can provide service timely with our engineers.

According to your needs, dedicated senior engineer will come to your factory for free install and training you how to operate the machine.



Our advantage

We can provide SMT line solution for you!

Pick and place machine/reflow oven/stencil printer/pcb conveyor/SPI/AOI.etc

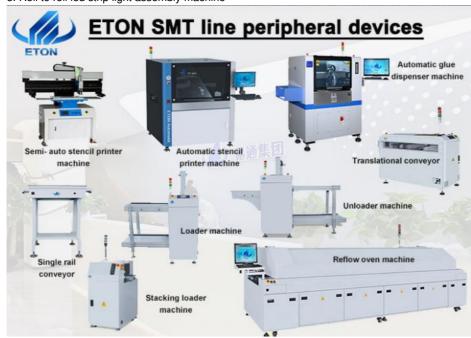
- 1.Light Factory for :led bulbs, DOB, lens, panel light, downlight, streetlight, tube, 0.5 m, 1 m strip light, etc.
- 2. Provide Overseas engineers for Free installation and free training.
- 3.TOP brand of China SMT machine manufacturer,500 employees for ETON



Related machine

We can provide a whole SMT production line, led light production line:

- 1. Pick and place machine
- 2. Loader machine
- 3. Conveyor machine
- 4. Stencil printer machine
- 5. Reflow oven machine
- 6. Unloader machine
- 7. Solder paste mixer
- 8. Roll to roll led strip light assembly machine



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