

## Desktop nozzle cleaning machine -UPKTECH

### Description:

The appearance adopts a streamlined design, beautiful and elegant; the full inspection window is convenient for maintenance and operation; the parts in contact with water are all made of 304 stainless steel, which is rust-proof anti-corrosion, strong and stable; the humanized design can realize one-click activation on the external button and touch screen + PLC distributed control, stable and reliable performance; easy to operate, friendly interface and can switch between Chinese and English at any time; equipped with malfunction alarm and emergency braking system, equipped with overload protection system; added water level sensing function.



### Features:

During the mounting process, the suction nozzle is particularly prone to sticking to solder paste and dirt. If no maintenance is performed for a long time, or if the cleaning is not thorough during maintenance, the solder paste and dirt will harden, making cleaning more difficult, and even lead to blockage and scrapping after a long period of accumulation.

It has been proven in practice that the NC32-A2 cleaning machine can effectively deal with stubborn dirt and thoroughly clean nozzles with complex structures.

### Specifications:

Equipment size	540 ×570 ×530MM
equipment weight	62KG
Nozzle specifications	0201-2125

<b>Air pressure</b>	0.5-0.6Mpa
<b>Air consumption</b>	280NL/min or less
<b>Pallet specifications</b>	32 bits
<b>Rated voltage</b>	(optional) AC110V AC220V
<b>Cleaning time</b>	200 seconds/time
<b>cleaning liquid</b>	Industrial pure water
<b>Display function</b>	touch screen, digital pressure gauge, pointer pressure gauge
<b>Drive motor</b>	86 high-precision stepper motor
<b>Liquid level detection</b>	high and low water level alarm
<b>Start mode</b>	soft start to protect motor bearings
<b>Interface login</b>	administrator password login
<b>Protection measures</b>	Highly sensitive leakage protection switch, safety door, emergency stop switch
<b>Product certification</b>	3C, CE certification
<b>Material</b>	All parts in contact with water are made of high-quality SUS-304 material
<b>Alarm mode</b>	sound and light alarm, interface prompts
<b>Wastewater collection</b>	centralized collection at the water outlet