

PCB Mis Print Cleaning Machine ETA-210



Introduction:

ETA-210 pneumatic PCB Auto Cleaning Machine is designed to clean mis print PCB solder paste, squeegee. Driven by compressed air, the machine clean PCB from upper and lower side, by “One button” easy operation, the machine complete “clean + dry “process automatically; patent designed rotation rods guarantee efficient clean and high quality cleaning result.

Features:

- 1.SUS 304 machine structure, resist Acid and Alkali corrosion.
2. Totally Driven by compressed air , no electric power, totally no fire or explosion risk caused by electrical spark .
- 3.One button easy operation, clean and dry complete automatically.
- 4.Push-pull cleaning basket, easy to put andtake out cleaning parts, no need special jigs.
- 5.Equipped auto liquid fill in and discharge function.
6. Liquid recycle use to ensure low consumption.
7. Inner-lock safety door, once open, machine stopped immediately to ensure operator safety.
- 8.3-level precise filtering system to make liquid clean by recycled use.
- 9.Super well-known Pneumatic parts from all over the word ensure stable use of the machine.
- 10.Modular design ensure easy maintenance.

Material:



Operation panel



Cleaning room(Stainless steel304)



Filter



Control Box

Mitsubishi,Schneider,CKD,Omron



Liquid box

Made by ETA



Pipe and Valve

Stainless steel304

Specification:

Item	ETA-210
Clean basket size	L420 x W420 x H200 (mm)
Clean tank capacity	50L
Clean time	4~10min
Dry time	4~10min
Air supply	0.5~0.7Mpa
Air consumption	200~600L/min
Clean method	360°rotation spray solvent clean+ air blow dry
Filter system	20um/5um/1um 3-level filter
Machine size	L1060 x W800 x H1600(mm)
Machine weight	210KG

Thanks for choosing ETA.
ETA looks forward to win-win cooperation.
Thank you.