



RESOURCES  
 Creating Future Together

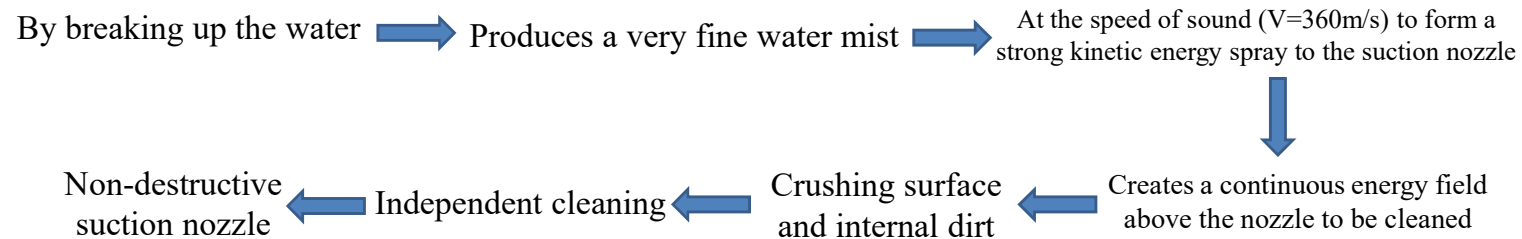
## | AA-NZC-50 SMT Cleaning machine

### Features:

1. Automatic cleaning mode: automatic cleaning and drying of the whole process.
2. Full process visualization: the cleaning room is equipped with visualization window, cleaning process can be seen at a glance.
3. The most scientific nozzle design (patent): nozzle height adjustable, enhance cleaning efficiency, nozzle can be removed.
4. Adjustable nozzle pressure: solves the problem of collision and splash in the cleaning of small nozzles under high pressure spraying conditions.
5. 50PCS nozzles can be placed at a time, each cleaning 5PCS, using deionized or pure water water cleaning, no need to buy liquid.
6. The body of the village quality: the overall 304 stainless steel body, acid, alkaline and other cleaning solutions.
7. Replaceable modular controller and quick plug-in design, easy maintenance and operation.



### Process:



Machine Size: 600mm(L)×550mm(W)×640mm(H)



Mainly used in SMT workshop placement machine, the Suction nozzle cleaning [as the right picture]



By breaking up the water, a very small water mist is generated, which is sprayed onto the suction nozzle at the speed of sound ( $V=360\text{m/s}$ ) to form a strong kinetic energy, and a continuous energy field is formed above the suction nozzle to be cleaned, crushing a surface and internal dirt. Independent cleaning, non-destructive suction nozzle.