

## Description

The ET-24NZ SMT nozzle cleaning machine offers efficient and fully automated cleaning for up to 24 nozzles at a time, using a multi-nozzle spray cleaning method to effectively remove solder paste. With dedicated trays for different nozzle models, this machine is compatible with various SMT machine nozzles. After cleaning, the built-in compressed air system ensures thorough drying. Invest in the ET-24NZ for reliable and convenient cleaning of SMT machine nozzles.

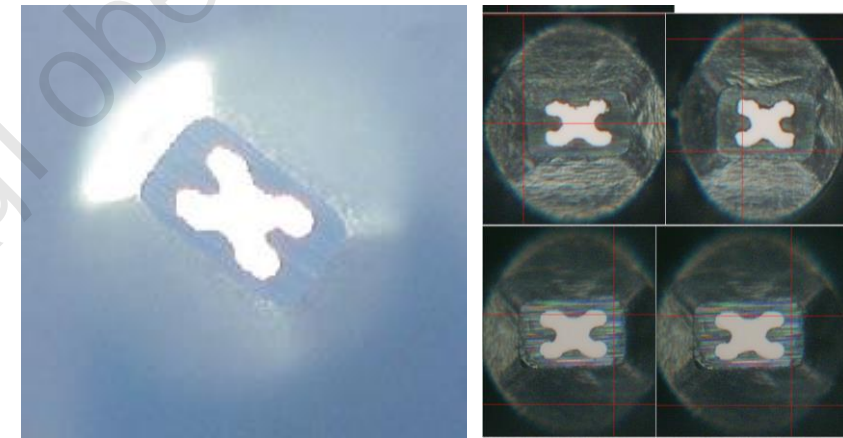
## Features

The SMT nozzle cleaning machine is a cutting-edge solution designed to streamline the cleaning process for SMT nozzles. With the capacity to clean 24 nozzles simultaneously, this machine offers high efficiency and reduced cleaning times, making it a superior alternative to traditional manual cleaning methods. By utilizing ultrasonic water mist supersonic jet cleaning technology, it effectively tackles dirt and impurities that are challenging to remove with conventional ultrasonic methods, thereby minimizing the occurrence of component displacement during production.

One of the key advantages of this machine is its ability to thoroughly clean even the smallest nozzle apertures, ensuring a pristine cleaning outcome every time. This comprehensive cleaning approach not only enhances the longevity of the nozzles but also achieves a cleaning rate of over 99%, significantly prolonging the lifespan of the equipment.

The SMT nozzle cleaning machine is equipped with a specialized cover plate to safeguard the surface coatings and reflector plates of the nozzles, ensuring their integrity and performance over time. Operating with pure water or deionized water, it eliminates the need for harsh cleaning agents, promoting an environmentally friendly cleaning process.

Easy to operate and suitable for a variety of SMT pick-and-place machine nozzles, the SMT nozzle cleaning machine offers a convenient and efficient solution for maintaining optimal equipment performance. With its advanced cleaning technology and user-friendly design, this machine is a valuable asset for enhancing production efficiency and ensuring the longevity of SMT equipment.





## Welcome inquiry

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