

Description

The Mis-Print PCB Cleaner ET-2210P is specifically designed for cleaning misprinted PCBs in the SMT process. This machine operates using compressed air as power and employs a top-down spray cleaning method. With one-touch operation, it automatically completes the entire cleaning and drying process. Equipped with advanced technology and user-friendly features, the Mis-Print PCB Cleaner ET-2210P provides efficient and effective cleaning solutions for SMT production lines. Its innovative design ensures thorough cleaning of misprinted PCBs, helping to maintain high-quality standards and productivity in electronic manufacturing processes.

Features

1. Constructed from durable and corrosion-resistant 304 stainless steel, the machine is built to last, with a design lifespan of up to 10 years, ensuring longevity and reliability in industrial environments.
2. Powered entirely by compressed air, the cleaner eliminates the risk of electrical hazards, as it operates without electricity, avoiding any potential safety concerns related to sparks or electrical fires.
3. Versatile in its functionality, the machine is compatible with both solvent and water-based cleaning solutions, providing flexibility in cleaning options to meet varying production needs.
4. Featuring a user-friendly one-touch operation, the Mis-Print PCB Cleaner streamlines the cleaning and drying process, simplifying operations and ensuring efficiency in workflow.
5. The machine's pull-out cleaning basket design allows for quick and easy loading and unloading of items to be cleaned, enhancing convenience and productivity in the cleaning process.
6. Equipped with automatic liquid addition and drainage functions, the cleaner facilitates seamless operation and maintenance, ensuring optimal performance with minimal manual intervention.
7. The automatic circulation and filtration system for cleaning solutions help reduce consumption and waste, promoting cost-effectiveness and environmental sustainability in the cleaning process.





Welcome inquiry

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