



ATO Clean

The ultrasonic cleaner is a highly recommended solution for use with ATO series, offering an efficient and hands-free cleaning procedure for the atomizer components that come into contact with powder particles during the atomization process.

This cleaning step is crucial for users looking to switch between different material groups for atomization. By removing any residual materials from the atomizer's components, it ensures the purity of the chemical composition of the produced powder.

The machine is specifically designed for cleaning the ATO series parts exposed to powder during the atomization stage, offering a convenient and effective cleaning. Cleaning chamber size is sufficient to process all the components at the same time in single cleaning session.

The process parameters and ultrasonic technology have been fine-tuned to ensure thorough and efficient cleaning, reducing the overall cleaning time. Additionally, the double-filtration system effectively removes impurities and residues from the circulating water, preserving the cleaning properties of the liquid.



KEY FEATURES

Time-efficient process to clean all the components at once in less than 30 min

Equipped with a double-filtration system for longer bath lifetime



ATO

TECHNOLOGY

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