

Laser-JET series is a highly accurate, flexible, advanced, stable and easy-to-operate laser cleaning machine that meets the cleaning and maintenance needs of different industrial fields. The cleaning laser can meet the cleaning requirements for materials of different types, thicknesses, and shapes, and there is no need for mechanical or post-processing after cleaning. Laser cleaning can effectively remove paint, rust, discoloration, grease, and oil from various surfaces.

APPLICATIONS

- Automotive industry
- Surface treatment industry
- Mold industry
- Communications Industry
- Energy Industry
- Electronics Industry
- Aerospace & Defense Industry
- Fire & historical restoration



FEATURES

- User-friendly control panel, easy to operate. All parameters are visible, real-time monitoring of the entire machine status to ensure the handheld cleaning head works stably.
- Parameters are controllable with high repeatability. Saves machine adjustment time and improves work efficiency.
- Equipped with multiple safety alarms and status indicator lights for instant response to abnormal conditions.
- Equipped with high-quality components to ensure the steady and good performances.
- The proprietary Wobble laser head with an electric lens control system (oscillation) ensure the highest precision of the cleaning process.

- The integrated design and processing of the main structure greatly reduces the failure rate and facilitates subsequent maintenance.
- Insulated housing with enhanced anti-interference
- Non-contact cleaning is safe for delicate materials and eliminates the risk of damage.
- Designed for long-term industrial use, ensuring reliability for years to come.

PARAMETERS

Model	Power	Laser Type	Cleaning Speed	Cleaning Width	Recommended Applications	Dimensions	Net Weight
LASER-JET C1500	1500W	Continuous	50mm/s	150mm	Floating rust, paint, rust	980*480*790mm	105KG
LASER-JET C2000	2000W	Continuous	50mm/s	300mm	Floating rust, paint, rust	980*480*790mm	108KG
LASER-JET C3000	3000W	Continuous	50mm/s	300mm	Floating rust, paint, rust	1085*684*917mm	170KG
LASER-JET P100	100W	Pulse	20mm/s	130mm	Floating rust, titanium alloy stainless steel oxide, aluminum alloy oxide film	830*396*680mm	35KG
LASER-JET P200	200W	Pulse	20mm/s	130mm	Floating rust, titanium alloy stainless steel oxide, aluminum alloy oxide film	830*396*680mm	37KG
LASER-JET P200F	200W	Pulse	20mm/s	130mm	Floating rust, paint, rust	830*396*680mm	37KG
LASER-JET P300	300W	Pulse	20mm/s	100mm	Floating rust, paint, rust	830*396*680mm	37KG
LASER-JET P300F	300W	Pulse	20mm/s	100mm	Floating rust, paint, rust	830*396*680mm	37KG
LASER-JET P500F	500W	Pulse	25mm/s	120mm	Floating rust, paint, rust	980*480*790mm	105KG
LASER-JET P1000F	1000W	Pulse	30mm/s	120mm	Floating rust, paint, rust	980*480*790mm	105KG



CONFIGURATION

Equipment host, laser generator, cleaning system, cleaning head, cooling system, etc.

PACKAGING & WARRANTY

- Packing : International Standard Veneer Case
- Warranty : One year for the whole machine , two years for the laser generator.



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