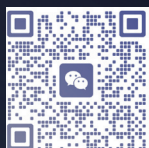


MOPA LASER CLEANER-M30



Core Advantages

- 01

Non-Contact
No damage to the workpieces
- 02

Precise Cleaning
Modulable pulse width, removing rust accurately with no damage to the base material
- 03

Safe, Eco-Friendly
No chemical cleaning fluit, no consumables
- 04

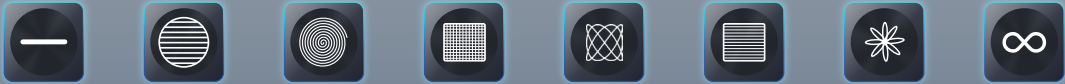
Easy Operation
Handheld cleaning or automated cleaning with robotic arm
- 05

Ergonomic design
Cleaning torch weighs about 1.0Kg, with comfortable grip and smooth operation
- 06

High Efficiency
Non-contact, no mechanical stress, minimal thermal influence
- 07

Flexible & Portable
Lightweight integrated body with telescopic pull rod, wheels and shoulder strap. You can pull on flat ground, or carry on stairs, suitable for all scenarios.
- 08

Multiple Cleaning Modes
8 built-in professional modes, 1-second recognition and switching, adaptable to both indoor and outdoor scenarios



Cleanable Substances: Resin, oil stain, rust, coating, oxidelayer, etc.

Comparisons



Han's Laser
MOPA Laser Cleaner-M30



Easy operation,
no consumables

Rod-type pulsed laser cleaner
Freely movable and portable

Non-contact cleaning, no damage to substrates
No chemical reagents, no medium,
no secondary pollution,water-free cleaning

VS

Traditional Mechanical & Ultrasonic Cleaning

Rough processing
Increased time and labor costs

Bulky size, complicated operation
Difficult to move and carry

Contact grinding, easy to damage workpieces
Reliant on chemical agents, high consumable costs; waste
liquid discharge causes heavy environmental pressure

Cleaning Effect

Suitable for mechanical processing, mold cleaning, cultural relic restoration, food processing and other industries

Specifications

Device	MOPA Laser Cleaner-M30
Cleaning Range	Resin, paint, oil stain, rust, coating, oxide layer
Battery Life	About 2h
Overall Weight	About 23Kg
Working Temperture	0℃ ~ 40℃
Overall Size (mm)	L385*W213*H487