



LASER CLEANING MACHINE

SELF-ADJUSTING VISION-LASER SYSTEM FOR PRECISE TREATMENT

MARKING • CLEANING • STRUCTURING

SPECIFICATIONS

Laser power	300 W (further options on demand)
Treatment surfaces	5-face treatment
Product dimensions (L x W x H)	max. 200 x 200 x 500 mm ³ (L x W x H)
Machine dimensions (L x W x H)	2650 x 1500 x 2400 mm ³ (L x W x H)

STANDOUT FEATURES

- Intelligent part recognition via QR code scan
- Customizable 3D laser processing for complex geometries
- Automation via industrial imaging and data management
- Modular design with compatibility for robotic handling
- User-friendly control via Viper.NET® framework
- Dry- and vision-guided laser cleaning
- Laser class 1

YOUR BENEFITS

- + Expert product design consulting
- + Feasibility studies & test runs
- + Process validation & optimization
- + MES integration support
- + Tailored laser system solutions

GEFASOFT automates your production: precise, scalable, and reliable. Made in Germany.

DO YOU REQUIRE A LASER CLEANING MACHINE? CONTACT US!

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