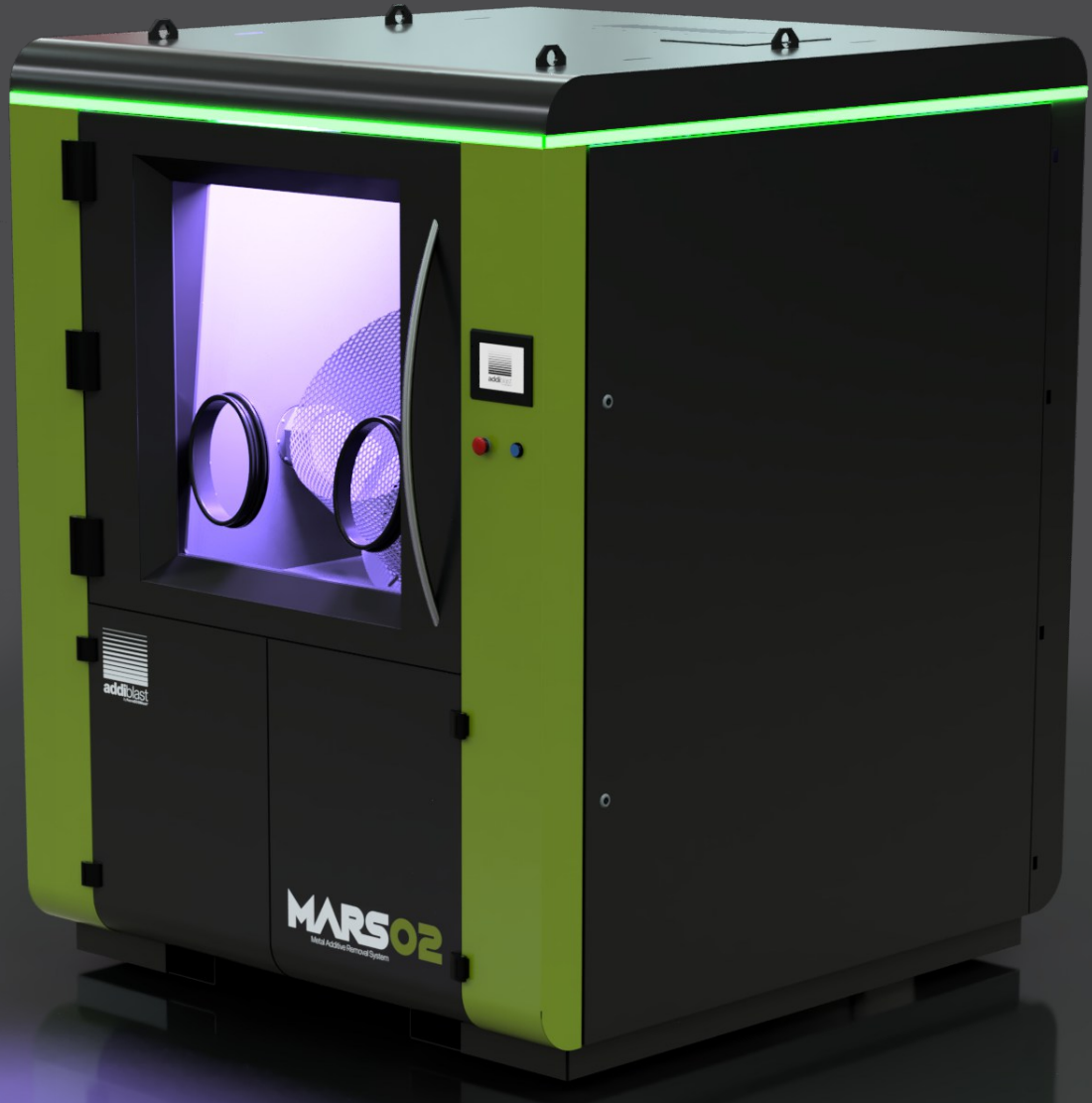




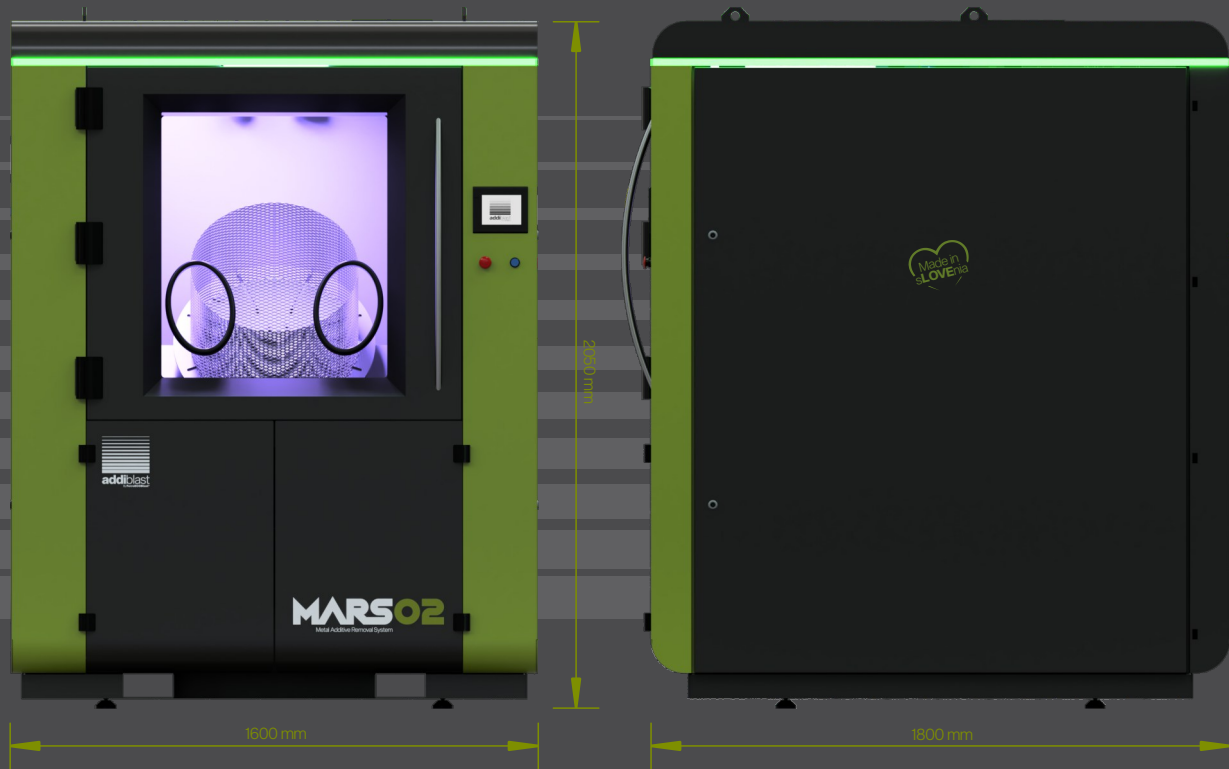
addiblast
by FerroECOBlast®



MARS02

Metal Additive Removal System

Technical specifications



Basic configuration

- Big window for process monitoring
- Heavy-duty gloves for manual work
- LED workspace illumination
- Rotary blasting drum, Ø 400 mm
- Blasting drum adjustable speed (7-15rpm)
- Ø 8mm durable blasting gun nozzle
- Suction blasting system
- Manual blow-off gun
- Color touch display
- Safety fixtures for safe work in manual and automatic modes
- Filter unit capacity: Q=1300m³/h
- Pulse-jet cartridge cleaning system
- Cyclone separator
- 5l abrasive storage volume
- Precise abrasive metering valve
- Explosion proof

| | |
|-----------------------------------|------------------------------|
| Dimensions (L x W x H) | 1600 mm x 1800 mm x 2050 mm |
| Workspace size (L x W x H) | 850 mm x 900 mm x 1000 mm |
| Load capacity | 25kg |
| Power | 3 x 230/400V, 3/N/PE 50/60Hz |
| Compr. air consumption | 1000l/min @ 6 bar (87 PSI) |
| Weight | 850kg |

Optional equipment and features

- Additional blasting gun
- Antistatic ionizing nozzle
- Long life cyclone separator
- HEPA13 intake filter
- HEPA13 filter cartridge

Post processing, **redefined.**

Designed and produced in sLOVEnia by

Addiblast by FerroECOBlast

Sela pri Dolenjskih Toplicah 47
SI-8350 Dolenjske Toplice
Slovenia, EU

www.addiblast.com
info@addiblast.com