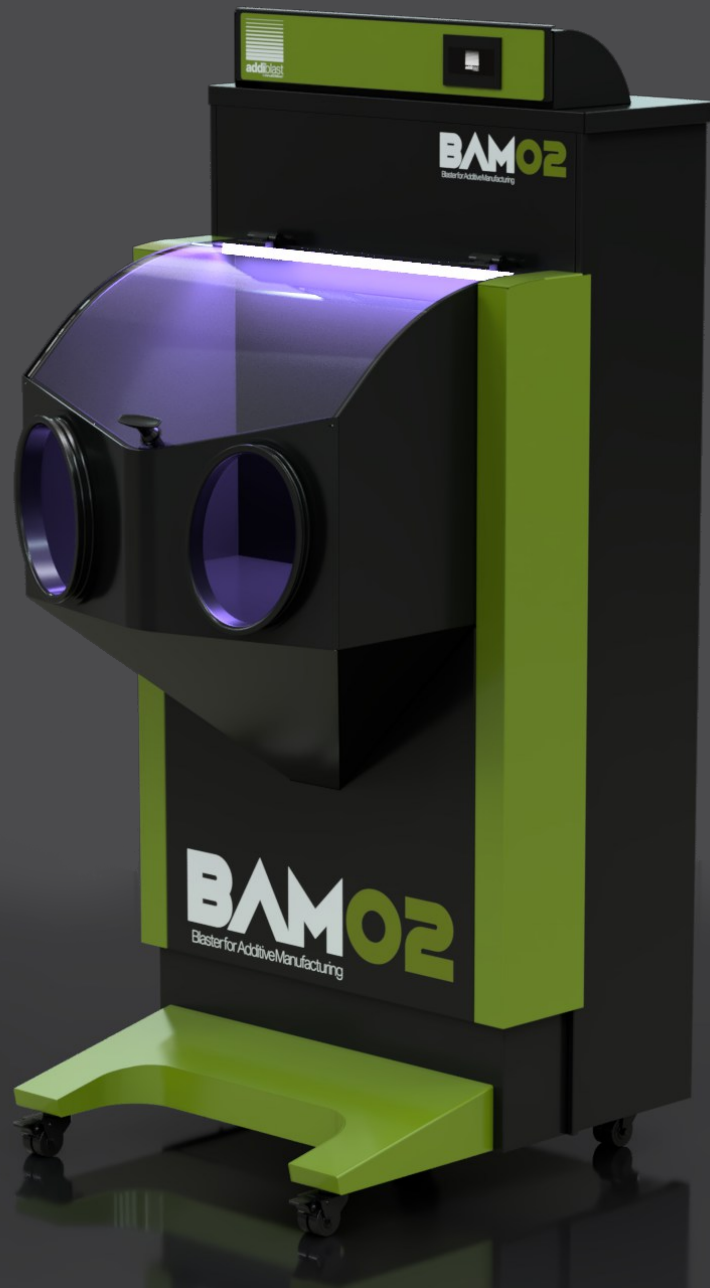


addiblast
by FerroECOBlast®



BAM

Blaster for Additive Manufacturing

Technical specifications



BAM01

Basic configuration

- Electronic height adjustment
- Large window for optimal view during blasting
- Blow-off gun
- Adjustable worklight
- SX35 injection blasting gun
- 1.5 liter abrasive reservoir with dosing valve
- Blasting pressure regulator
- Abrasive flow regulator
- Foot pedal activated blasting
- Automatic refill of abrasive
- Media recycling system with vacuum unit and filter
- Heavy-duty replaceable gloves
- Door safety switch
- Stainless steel construction

BAM02

Includes all basic configuration features, plus:

- 4.3" touch display
- Adjustable display angle
- Automatic blasting pressure adjustment
- Integrated AddiMiniBlast pressure blasting system
- Ø 2mm pressure blasting nozzle
- Automatic refill of pressure blasting system
- WiFi connectivity for smartphone, tablet and computer control
- Compatible with all types of abrasives

Dimensions (L x W x H)	800 mm x 800 mm x 1700 mm
Workspace size (L x W x H)	650 mm x 500 mm x 500 mm
Load capacity	30 kg
Height adjustment	200 mm
Compressed air (min-max)	1 bar / 14.5 PSI - 8 bar / 116 PSI
Air consumption	600l/min
Power	110V/230VAC 60Hz/50Hz

Designed and produced in sLOVEnia by

Addiblast by FerroECOBlast

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