



Blaster for Additive Manufacturing



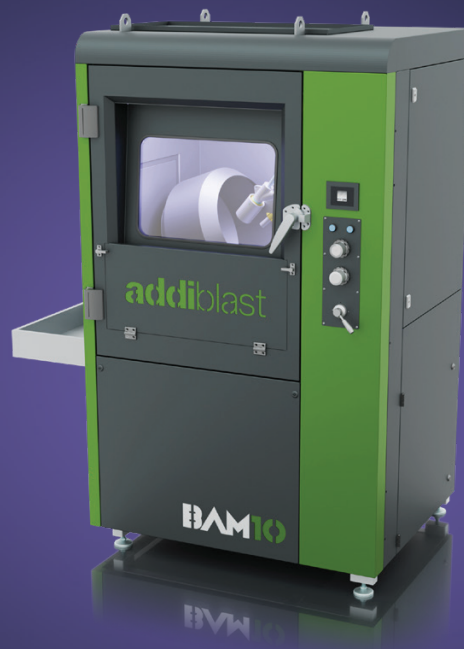
Blasting



Depowdering



Plastic



**Fully automated depowdering for metal
3D-printed parts**

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
- Colour 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
- First filling of blasting media – glass beads 50 kg

Technical specification

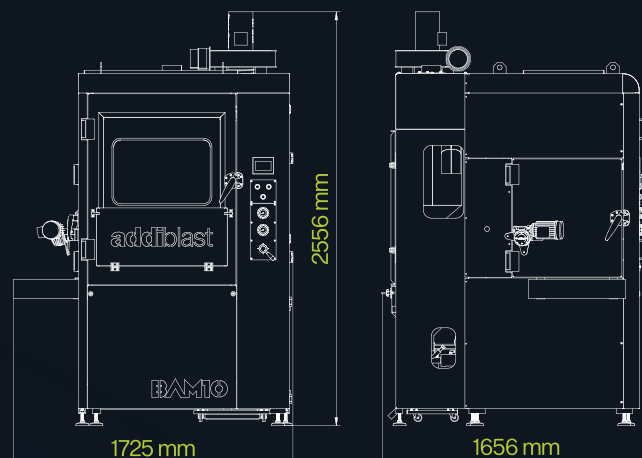
Drum inner height	500 mm
Drum inner diameter	494 mm
Compressed air (min - max)	6 / 87 - 8 bar / 116 PSI
Air consumption	1000 l/min @ 6 bar
Power	3 x 230 / 400 V, 50 / 60 Hz
Weight	870 kg



Workspace (L x W x H)
up to
850 x 900 x 1000 mm



Load Capacity
max.
25 kg



Post processing, **redefined.**

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