



Blaster for Additive Manufacturing



Blasting/depowdering



Surface treatment

Fully automated depowdering for metal 3D-printed parts



Basic configuration

- Large viewing window for clear process monitoring
- Combined suction and pressure blasting system
- Electronically height-adjustable cabinet for ergonomic operation
- LED workspace illumination for improved visibility
- Stainless steel construction for durability and longevity
- Compatible with all common abrasive media
- Integrated media recycling system with automatic recovery and refill
- Heavy-duty, replaceable blasting gloves
- Dust collection connection for safe and clean operation

Technical specification

Workspace size (L x W x H) 650 x 500 x 500 mm

Height adjustment 200 mm

Compressed air (min - max) 1 / 14.5 - 8 bar / 116 PSI

Air consumption 600 l/min @ 6 bar

Power 110 / 230 V, 50 / 60 Hz

Weight 190 kg



Workspace (L x W x H)
up to
650 x 500 x 500 mm

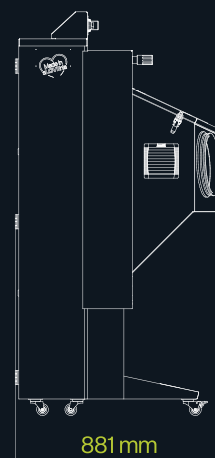
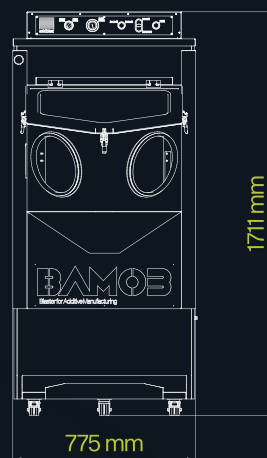


Load Capacity
max.
30 kg

Optional

BAM03 EX version

- Media recycling system with vacuum unit and integrated filter
- EX-certified (ATEX) version for use in explosive environments
- Additional grounding for enhanced safety
- Antistatic wrist bracelet for operator protection
- **Note:** EX-certified vacuum cleaner is positioned adjacent to the blasting cabinet



Post processing, **redefined.**

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