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# **BAMOB**

Blaster for Additive Manufacturing



# BAM03

Blaster for Additive Manufacturing



Blasting/depowdering Surface treatment

**Ergonomic and user-friendly manual blasting cabinet suitable for surface treatment of different parts and materials.**

## Basic configuration

- Large window for optimal view during blasting
- Suction and pressure blasting system
- Electronically height-adjustable cabinet for ergonomic work
- Stainless steel construction
- Compatible with all types of abrasives
- Media recycling system with integrated automatic media recovery and refill system
- Heavy-duty replaceable gloves

## Optional

### BAM03 EX

- Media recycling system with vacuum unit and filter in EX-version (ATEX certified)
- Additional grounding
- Antistatic bracelet for operator
- **Note:** EX certified vacuum cleaner is located next to the blasting cabinet

## Technical specifications

**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

**Height adjustment** 200 mm

**Load capacity** 30 kg

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

**Air Consumption** 600l/min @ 6 bar

**Power** 110V/230VAC 50/60Hz

**Weight** 190 kg



Post processing, **redefined.**

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