## Optimum blasting results thanks to high-quality standard products which offer economical, attractive value.

The blasting process is not necessarily your specified area of production, but nevertheless remains an important aspect in the areas of inspection, preparation, optimisation and pre-treatment of parts and components? The Leanblast 100 S has been developed for exactly these reasons.







- Unit delivered fully ready for connection and service
- Strong blasting results thanks to the blasting gun type 100 "Power Shot"
- Blasting nozzles available in ceramic (standard) and boron carbide (optional)
- Hinged front doors for ergonomic loading of parts including via crane tracks
- Compact, integrated filter system (expandable with 2 filter cartridges & 2 motors)
- Central control units for presure settings & filter cleaning on the front side
- Modern & fresh colour design with a robust, anti-static powder finish
- Large, central inspection windows offer a perfect view into the machine interior
- Optimum working conditions thanks to the bright cabine lighting of 2 x 18W
- More stable, robust grating in place of perforated metal shelves
- Long-term guarantee for replacement parts when using standard products

## Connection:

Power supply: 203V/10A Standard-plug (max. 0.8 kW) Air connection:  $\frac{1}{2}$ " (air nozzle ø 4mm corresponding to 660L/min. at 4bar)

Dimensions & weight: External dimensions (WxDxH) 1000x1177x1864 mm (door closed) H 2030mm (door open) Internal dimensions: (WxDxH) 920x800x650 mm Weight: 225 kg

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