

The industrial partner for metal processing



Glass bead blasting

Our manual blasting systems for small to medium-sized parts and our large blasting cabin for processing particularly large components and assemblies are available to you for glass bead blasting your aluminium and stainless steel products, including as part of contract manufacturing. As a certified specialised company, we guarantee reliable and high product quality and on-time delivery. Bulk orders benefit from favourable price and delivery conditions.

Glass bead blasting

Large blasting cabin

In our modern, high-performance blast cabin, we can glass bead blast bulky or tall components and assemblies made of aluminium and stainless steel for you. Other materials include copper, brass and glass. If required, the blasting parts can be lifted by crane and placed and moved on a rotating transport table.

- Use of glass beads in **grain sizes 150-250 µm**
- **Working area** (L x W): 7,000 mm x 2,000 mm
- **Crane:** 1t load capacity
- **Crane hook height:** 2,300 mm
- **Transport table:** 5t load capacity

Manual blasting systems

Our manual blast boxes are suitable for processing small parts and assemblies.

- Use of glass beads in **grain sizes 150-250 µm**
- **Working area:** (W x D x H):
1,520 x 1,100 x 900 mm

Other methods of surface treatment

If you are interested in other procedures, we will be happy to advise and support you.

- **Deburring**
- **Grinding and polishing**
- **Powder coating**
- **Varnishing**
- **Anodizing**
- **Pickling**
- **Hot-dip galvanizing**
- **Electrolytic polishing**

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