

**Airblast B.V.**

P.O. Box 1075  
 1700 BB Heerhugowaard  
 The Netherlands  
 Tel. : +31 72-5718002  
 Fax : +31-72-5714340  
 E-mail : info@airblast.com

**Commercial Information**

*The Art of Powerful Cleaning...*

**Date:** 11.04

**Title:** Airblast Mini Blaster (AMB)

**A portable, efficient sandblasting machine with built in safety features.**

Aluminium as opposed to steel. Construction in aluminium gives the Airblast Mini Blaster many advantages, such as lightweight rust free and added corrosion resistance thus minimising the maintenance costs.

Aluminium also has much higher heat conductivity than steel and reduces therefore problems with condensation in the sandblaster considerably.



**Applications:**

- Shipbuilding
- Shipping
- Preparation for car painting and spraying
- Heavy and light industry
- Farming

**Safety first, a key factor**

The equipment is compliant with standards of safety. Safety features include remote controls that deprive the machine of air pressure immediately the trigger is released. The safety valve, fitted, protects against any higher surges of air, over the required working pressure.



**Technical specifications:**

- Air pressure: 2-7 bar
- Air consumption from 300 L/min
- Sand grain size: up to 1,2 mm depending of the nozzle size and the type of sand
- Hose length/size: 3 mtr. 3/8" (AMB 9), 6 mtr. 1/2" (AMB 25)
- Nozzle orifice: 3,0 mm (AMB 9), 4,5 mm (AMB 25)
- Capacity: 9 L. (AMB 9), 25 L. (AMB 25)
- Weight (empty): 12 kg. (AMB 9), 26 kg. (AMB 25)
- Air supply hose: minimum 1/2", 3/4" preferable

**Advantages:**

- Low air consumption
- Easy to use
- Many usage areas
- Easy sand filling
- Easy adjustment of sand to air ratio

**The Art of Powerful Cleaning...**

