# Vacublast (Wheelabrator) Ventus 92S Shotblaster with Cyclone & Dust Extractor




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| Stock No | SF1114 |
| Manufacturer | Vacublast (Wheelabrator) |
| Model | Ventus 92S |
| Year of Manufacture | 1992 |
| Serial | 11114/3 |
| Condition | From a working environment, Excellent Condition |
| Work Envelope (WxDxH mm) | 850 x 640 x700 |
| Work Handling Method | Manual |
| Other Info | World Leading OEM |
| Location | Our Central Warehouse, Aldridge, UK |
| External Dimensions (WxDxH mm) | 1400 x 900 x 250 |

## Description

The Vacublast Ventus 92S Shotblaster system is a quality, heavy duty suction venturi action shot blasting cabinet, supplied complete with a matched dust extraction unit. Designed for efficient and consistent surface preparation, the Ventus 92S offers a faster, more effective alternative to labour intensive processes such as hand deburring, scraping, wire brushing, chemical cleaning, acid etching, sanding and grinding.

Featuring an integrated media cyclone and sieve system, the Vacublast Ventus 92S automatically separates larger

particles and contaminants from the abrasive media, helping to maintain consistent blasting quality and efficient operation. Benefiting from low working hours, the shot blasting cabinet and its associated dust extraction unit remain in excellent overall condition.

### Typical Uses of the Suction Feed System Include:

- **Cleaning** - Using dryblast techniques complicated shapes and sensitive materials can be efficiently cleaned without substrate erosion or dimensional change. Ideal for the precision cleaning of moulds, dies and tools without damage to delicate surfaces.
- **Cosmetic finishing** - Increasingly, cosmetic finishes can be the competitive edge that makes your product more attractive to the consumer. Whether you are addressing minor surface imperfections.
- **Deburring -** Blast finishing can speedily remove lightly attached burrs from complex machined components and can be more effective than hand or machine deburring in areas with poor accessibility. Non-abrasive deburring media leave even fragile materials untouched.
- **De-flashing -** Beadblasting can be used to rapidly and thoroughly de-flash resin-moulded or die-cast components. Brittle flash can be cleanly removed from intricate components without altering adjacent surfaces by precise selective impact treatment.
- **Descaling -** Use bead or grit blasting to quickly remove heat scale, surface discoloration, oxides, rust, weld scale or corrosion. Restore a component's looks and remove surface problems that interfere with painting, plating, coating, drawing and other processes.

### Features

- Air pressure blasting regulator and gauge
- Right hand side opening doors allowing easy material handling and movement
- External fitted lighting
- Two portal gloves
- Foot pedal operation
- Integrated Centrifuge and Screen

### Dust Extractor

- UMA 152 K5
- 2.2kW
- Serial Number 610730
- Dimension - 1080 x 900 x 2280mm

**Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.**