

## Hodge Clemco Glass Bead Shot Blast Room with Extractor & Pressure Pot



|                          |                                                                 |
|--------------------------|-----------------------------------------------------------------|
| Stock No                 | <a href="#">SF1107</a>                                          |
| Manufacturer             | <a href="#">Hodge Clemco</a>                                    |
| Model                    | 60F                                                             |
| Serial                   | 8630                                                            |
| Condition                | From a working environment, Seen working by RSW, Good Condition |
| Work Envelope (WxDxH mm) | 2500 x 2500 x 2500mm                                            |
| Work Handling Method     | Manual                                                          |
| Other Info               | Includes extractor & pressure pot                               |
| Location                 | Glasgow, Scotland, UK                                           |

### Description

This Hodge Clemco glass bead shot blast room is a complete blasting solution designed for light duty surface preparation using less abrasive media, such as glass and plastic beads. Supplied with an Airmaster Auto M 50 dust extractor and a 200 litre pressure pot, the system is suited to applications requiring controlled paint stripping, blast cleaning and finishing of components.

### Key Features & Benefits

- **Light duty blasting:** Designed for use with less abrasive media, including glass and plastic beads.
- **Versatile applications:** Suitable for paint stripping, blast cleaning and surface preparation of selected metal, fibreglass and delicate components.



- **Spacious working area:** Internal dimensions of approximately 2500 × 2500 × 2500mm.
- **Airmaster Auto M 50 dust extractor:** Helps remove airborne dust to support visibility and a cleaner working environment.
- **200 litre pressure pot:** Provides abrasive media delivery for the blasting process.
- **Industrial applications:** The extraction unit is suited to a range of intermittent dust extraction tasks, including metal finishing, fettling, grinding and finishing.

### **Airmaster Auto M 50 Dust Extractor**

The Airmaster Auto M 50 is a shaker dust extractor designed for commercial and industrial environments, with straightforward operation and a compact, unobtrusive design. Its potential applications include:

- Ferrous and non-ferrous metal finishing
- Foundry work, including casting fettling
- Manual grinding and finishing
- Woodworking and small scale manufacturing
- Educational workshops
- Ceramics and pottery work areas
- Non-continuous powder coating
- Other intermittent, ambient-temperature extraction applications

### **Specification (TBC)**

- **Approx Duty** - 3500CFM // 6000M<sup>3</sup>/Hr
- **External Size (WxDxH)** - 2240 x 1620 x 3170mm
- **Fans** - 5.5kW x2

### **Pressure Pot Specifications**

- **Capacity:** 200 litres
- **Dimensions:** 600mm diameter × 800mm high

**Please Note** - The rotatory table as seen in the interior photos is **not** included.

**Includes professional disconnection & loading to suitable transport.**

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