

## Odlings MCR Recirculating Pressure Fed Shotblasting System



Stock No	<a href="#">SF1093</a>
Manufacturer	<a href="#">Odlings MCR</a>
Model	Multiload
Year of Manufacture	Feb 2000
Serial	01757Q09
Condition	From a working environment, Good Condition
Work Envelope (WxDxH mm)	1066 x 915mm Headstones (3ft 6" x 3ft)
Work Handling Method	Manual Pneumatic Lifting Bed
Other Info	Twin Level Gauntlet Access
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	290
External Dimensions (WxDxH mm)	1400 x 1150 x 2000mm

### Description

The Multiload is designed to make engraving headstones up to 3' 6" x 3' (h x w) easy and safe. The system comes complete with pressure vessel, HEPA air filtration and lifting bed.

### Odlings MCR Multiload Sandblast Engraving Cabinet.

- Odlings MCR have a unique sandblast engraving package to re-produce intricate designs onto stone and glass



giving a personal design for a presentation piece or a bespoke memorial.

- The unique engraving cabinet is invaluable to a busy stonemason or a one man business – Easy and Safe.
- Stone Design and Sandblast Engraving System.
- Odlings MCR offer a unique system of engraving intricate designs on to headstones, wood and glass, to recreate almost any picture on to a headstone with superb detail.

## Engraving Cabinets

- The Multiload is primarily used for engraving headstones but is capable of engraving and sandblasting on many other materials including wood.
- The popular blasting cabinet has built in dust extraction, high powered halogen lighting for good visibility, blast media reclaim system to save on costs and a unique pneumatic lifting system to give the operator a perfect view of the work piece at the correct angle. The Multiload has spaces for arm sleeves in the side of the cabinet to enable the user to get the hard to reach areas.

## Standard features of the engraving cabinet include:

- Rubber lining to prolong media and cabinet life span.
- Pressure regulator – to alter the pressure at which the media comes out of the nozzle.
- Built in extractor giving excellent visibility.
- Robust metal cabinet shell.
- Media recovery system allowing media to be reused.
- Large viewing window.
- Four arm sleeves to gain access to all of the head stone or glass

## Details

- External dimensions: WxDxH 950 x 1000 x 800mm
- Door :950 x 800mm wide
- Stone size: Height 1066mm : Width 915mm.

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