

## Product Brochure For W2715

### Mobile Welding Fume Bench - Clear Air

Dual Stage HEPA Filter System

Large 1120 x 825mm worktable (Fume shroud closed)

**Ex GST**                      **Inc GST**  
**\$6,650.00**                      **\$7,647.50**



|                                     |                    |
|-------------------------------------|--------------------|
| ORDER CODE:                         | W2715              |
| MODEL:                              | Clear Air B-H13    |
| Extraction Arm/Hose Length (Metre): | ~                  |
| Extraction Arm Diameter (mm):       | ~                  |
| Air Flow (m3/h):                    | 2000 Max           |
| Filtering Area (m2):                | 46                 |
| Filter Type:                        | HEPA H13           |
| Collector Capacity (L):             | ~                  |
| Voltage / Amperage (V / A):         | 240 / 10           |
| Motor Power (kW):                   | 1500               |
| Main Unit Size (w x l x h) (mm):    | 1200 x 1022 x 1350 |
| Nett Weight (kg):                   | 265                |



#### Description

METALMASTER ClearAir mobile welding fume bench is a compact all-in-one downdraft extraction & filtering unit designed for efficiently filtering welding fumes.

The 1120 x 825mm worktable is designed & constructed using innovative S Duct aerodynamic technology which reduces the impact of incoming turbulent air caused by differing work pieces. The S Duct design ensures the High volume 2000 m3/h of airflow providing ample down draft for any welding fume application,

ClearAir B-H13 comes standard with a fume table shroud allowing work pieces up to 1120 x 825mm. Longer work can be accommodated easily by opening the hinged fume shroud doors on the left & right.

Integrated spark separators and dual first stage metal pre-filters minimise the fire risk during the welding process.

The air that is output from the unit has been filtered through HEPA H13 Class filters compliant with EN1822:2019 and ISO 29463 standards, so it is fully respirable clear air. (99.95% dust separation for 0.1~0.2 micron particles)

The unit can be used for Mig, Tig & Arc welding on all materials that produce intense fumes and minor dust during the process.

#### Features

- Large 1120 x 825mm worktable (Fume shroud closed)
- Fume shroud with left & right hinged doors for larger work pieces
- Dual stage filtering
- High volume up to 2000 m3/h air filtering capacity
- HEPA H13 filtration providing respirable clear air back into the working environment (99.95% dust separation for 0.1~0.2 micron particles)
- Contamination free filter changing from clean air side
- Compact design & space saving solution
- Dirty filter warning light
- Inlet Spark arrestor
- Fully mobile for flexible usage
- 240V 10amp power

#### Includes

- HEPA H13 Class Filter

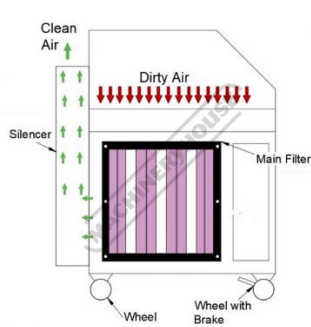
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- Metal Pre Filter

### Optional Accessories

- Replacement HEPA H13 Filter (W2713)
- Replacement Metal Pre Filter (W2714)

### Specific Features



B H13 Air Flow



Front view



Side doors open



Side door open



Filter door open



Filter Cartridge



Rear view

### Recommended Accessories

W2713  
Cassette Filter

W2714  
Metal Pre Filter

