

VANTERM PM-802 MOBILE FILTER UNIT - DOUBLE OUTLET WITH 3M ARMS

The Vanterm range of portable extraction machines are designed to efficiently filter welding fume and dust in fabrication workshops. The Eco range have a light to medium duty cycle for approximately four hours a day, whilst the PM range are full production machines with high duty cycle. Both ranges are available with flame retardant single or twin extraction arms in lengths of two, three or four metres. The units are entirely self contained returning filtered air back into the workshop avoiding the need to install ducting through the outer wall to atmosphere.

FEATURES

- Supplied with castors enabling positioning anywhere in the workshop
- Quiet operation
- Metal pre filters to prevent spark risk
- Warning light on controls panel to indicate filter condition
- Disposable filter system



TECHNICAL INFORMATION

| | | |
|-------------------------|-------|--------|
| Model | | PM-802 |
| Capacity | m3/h | 2400 |
| Filter Surface | m2 | 20 |
| Filters | | 2 |
| Sound Level | dB(A) | 69 |
| Motor | kW | 3.0 |
| Length | mm | 960 |
| Width | mm | 880 |
| Height (excluding arms) | mm | 1330 |
| Weight | kg | 132 |