

M-SERIES 1200 NEGATIVE PRESSURE UNIT



Thermac's new range of M-Series negative pressure units has been developed specifically for the asbestos removal industry and come packed with new features and benefits to assist contractors while on-site. These include the unique self-calibrating, backlit digital airflow monitor, which has been neatly housed within the casing.

Each NPU is constructed using a lightweight and robust ABS material making the units stronger, and easier to handle. They contain HEPA filters tested to an efficiency of 99.995% (H14) and their overall performance provide the user with the confidence that these machines meet today's stringent regulations.

Each new machine comes with 12 months limited warranty, 6 months D.O.P. and electrical test certificates and has the back up of Thermac's service support department.

Key Features

Fitted with real time digital flow meter which is virtually maintenance free. The device is self-calibrating, when the unit is first switched on the display will auto zero, and as the unit is running continuously the display will auto zero every ten minutes. This is a unique feature as it alleviates display drift and the need for periodic calibration.

- Tilt & Pull Design for easy manoeuvring (especially up and down stairs)
- Small footprint
- Fitted with hour meter
- Clip free magnetic transit covers

NPU 1200 TECHNICAL SPECIFICATIONS

- Construction: ABS Plastic
- Voltage: 110v
- Watts: 0.66kw
- Amps: 2.93 amps
- Dimensions: 420mm x 390mm x 820mm
- Weight: 25kg
- dB: 66.7
- Nominal Airflow: 1200
- HEPA Filter: 305mm x 305mm x 70mm (x2)
- Pre-Filter: 12 x 12 x 2 (G4)
- Ducting: 12 Inch
- 2-Stage Filtration:
- Complies with BS 8520.2.2009

