



SciLab - MTPFH1200-III

- Chemical fume hood with external exhaust
- Construction: 8 mm thick polypropylene, resistant to chemical attack (lifetime corrosion warranty).
- External dimensions (LxDxH in cm): 120 × 85 × 235
- Working space (LxDxH in cm): 100 × 60 × 117.3
- Maximum front sash opening: 72 cm
- Air velocity: 0.5 ± 0.1 m/s
- White light (LED): 12 W – 800 Lux
- Compliance: CE, ASHRAE 110-1995, and EN 14175 standards.
- Work surface: 8 mm thick polypropylene, resistant to chemical attack.
- Electronic control of all operating parameters.
- Front sash: Mechanically operated safety glass guillotine.
- Air exhaust duct diameter: 250 mm.

Supplied with:

- 1 × Polypropylene sink.
- 1 × Water tap.
- 2 × Electrical sockets.
- 1 × Hood support stand (fully made of 5 mm thick polypropylene, chemically resistant).
- 1 × Under-bench storage cabinet (fully made of chemically resistant polypropylene).
- Air extractor unit.
- Digital display for all operating parameters.

P.S.: Also available with external widths of 150 cm or 180 cm.