

Miniflex High Vacuum



Processes

- Fume Extraction

Unit Includes

- 2.5m flexible hose
- set of wheels



01720

Description

Input

Lincoln Electric®'s Miniflex is a portable, high vacuum, low volume system specifically designed for the removal and filtration of welding fumes. For light duty welding applications, the Miniflex excels in performance, design and ease of handling. It can be completely disassembled in a matter of minutes for cleaning and maintenance. With an automatic start/stop function, the unit automatically turns on and off during welding. And with its standard set of wheels and optional wall-mounting bracket, it can be easily moved around or positioned off the work floor, out of the welder's working space. This high-vacuum, mobile unit has a replaceable long-life, HEPA filter standard and comes complete with 2.5m flexible hose and set of wheels. A wide variety of nozzles and guns can be used with the unit. Contact Lincoln Electric on 1200 728 720 (AUS) or 0800 728 720 (NZ) for assistance in developing a configuration to match your requirements.

Static Pressure

19000 Pa (max)

Capacity

max. approx. 220 m³/h with 5m hose max.

Power Consumption

1.9 kW

Filter efficiency

> 99.9% (ZH1/487-2) BIA Class C

Specifications

Voltage/ Phase Hertz

240/1/ 50/60

H (mm)

H 750mm

W (mm)

W 450mm

D (mm)

D 450mm

Net Weight (kg)

15