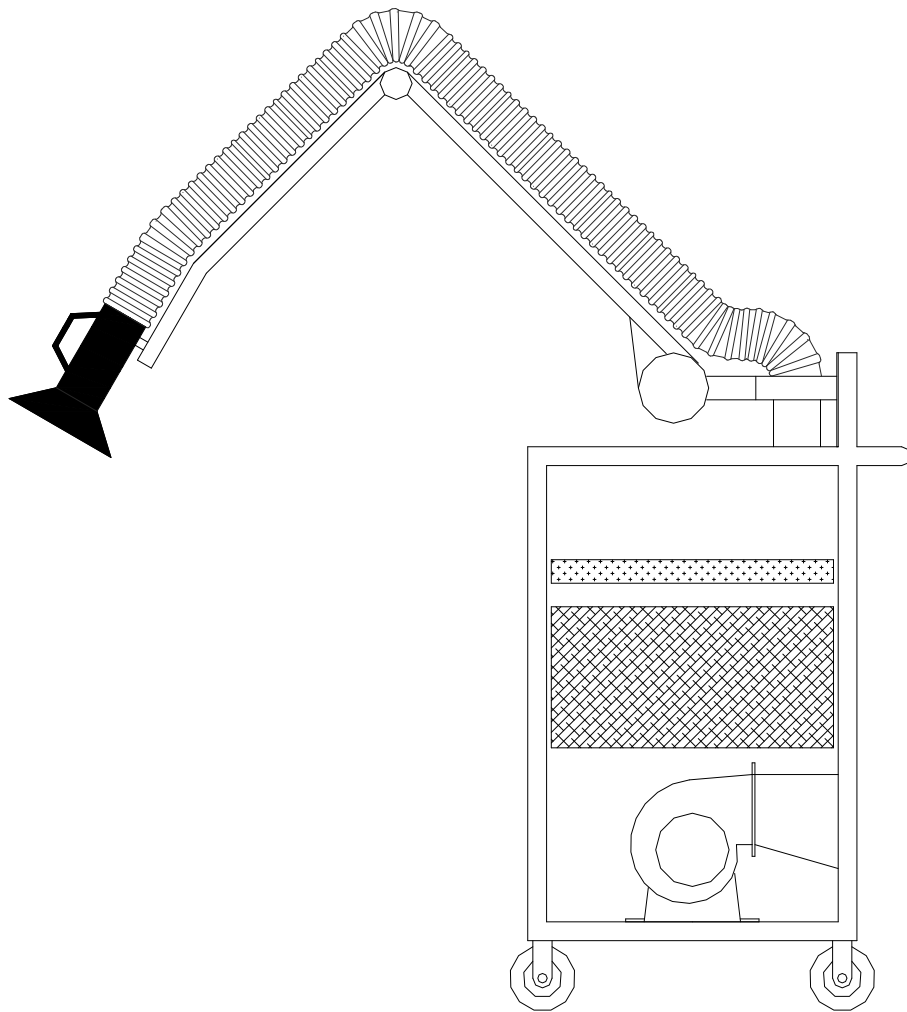


SAMPLE

Basic User Manual

*Welding fume
Extraction System*



This manual is a basic guide for the correct use and maintenance of this portable extraction unit. It is suggested that you keep the manual where it is always close at hand. Should you experience any problems then please do not hesitate to contact us. We are here to help.

Our contact details are:

Your company name here

Company address here

xxxx

xxxx

Tel: xxxxx xxxxxx

Fax: xxxxx xxxxxx

Email: xxxx@xxxxxxxxx.com

Ordering parts:

When ordering any parts please quote Job Reference **11297**.

- **Primary Filter** please quote part number **24242PP224**.
- **Secondary Filter** please quote part number **242412CF975**.
- **Flexible Hose** please quote part number **100x2mPUZ**.

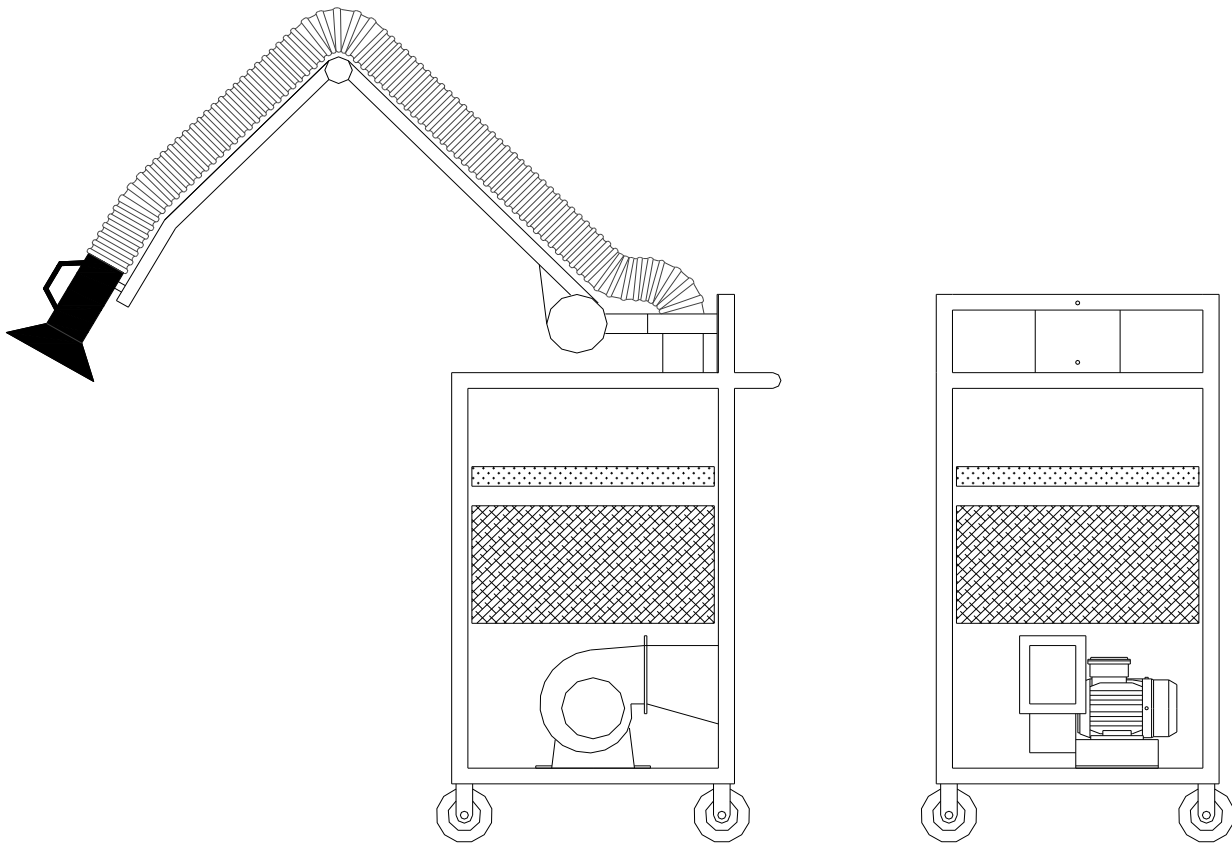
Recommendations:

WEEKLY	Weekly checks are recommended to ensure your LEV plant is still in good condition.
HOOD GAUGE	Hood gauges are a small device which would quickly let the operator or supervisor know if there is a problem with the extraction.
ANNUALLY	It is a mandatory requirement to have a Thorough Examination and Test at least once in a period of 14 months to comply with HSG258 & CoSHH.

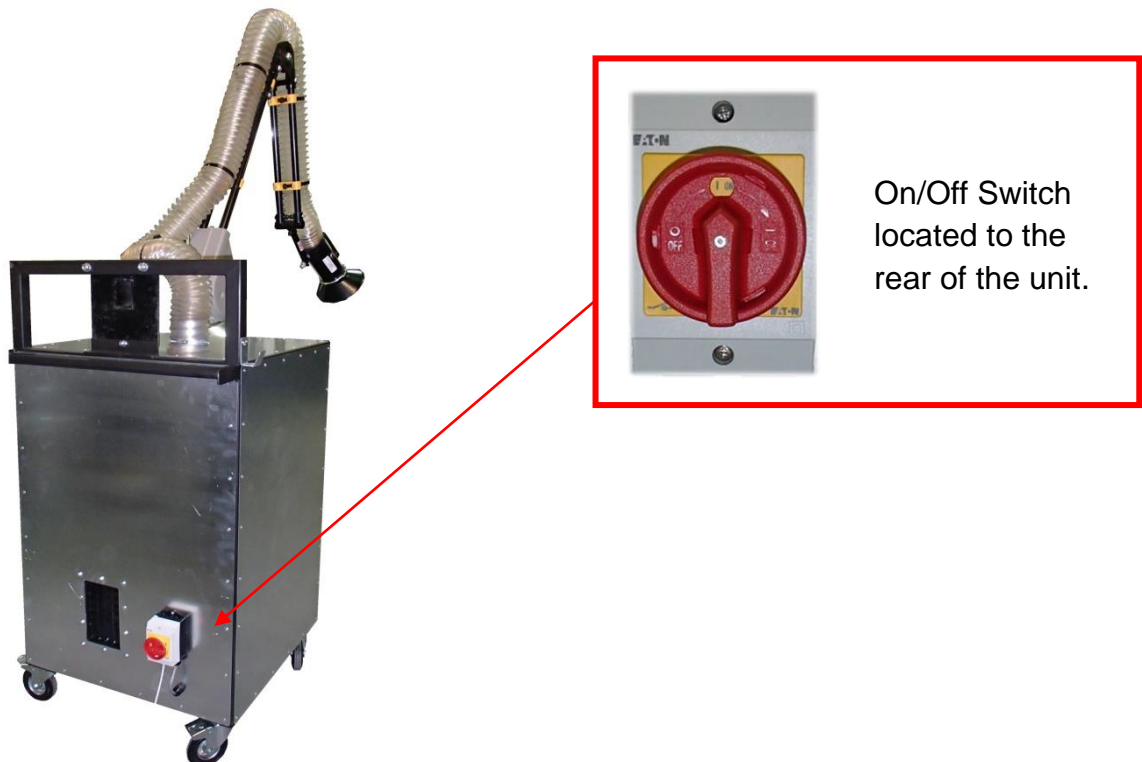
Maintenance:

Installation, repair or Maintenance work must be carried out by qualified personnel. Please do not hesitate to contact us for advice on your technical service.

Unit Diagram:



To access the unit internally; Undo the bolts and carefully remove the access panel.

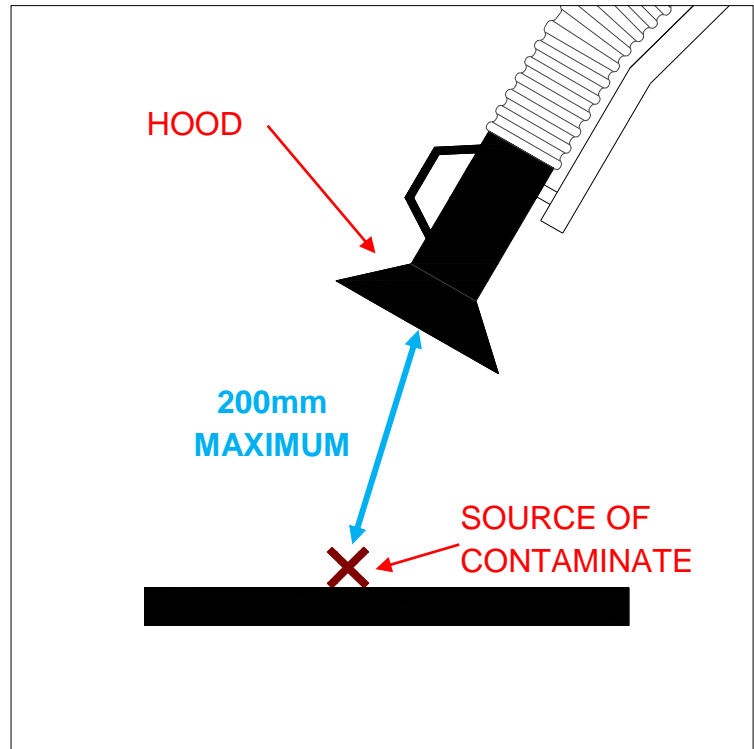


Directions for Use

1. Use the handle on the hood to position the hood over the working area.
2. Ensure that the hood is within 8" (200mm) as labelled on the hood:

THIS HOOD MUST BE PLACED NO MORE THAN **200** mm FROM THE SOURCE OF EMISSIONS

3. Ensure the unit is switched on.



PLEASE NOTE

The capture distance may differ from the commissioning value. Your Annual LEV Thorough examination and test will highlight any change.

Filters



When removing filters please ensure that the correct PPE is worn to protect against inhalation and Skin contact with contaminate.

The filtration media will require changing at suitable intervals. The filters are disposable and must be thrown away after use. The life of the filters will vary greatly depending upon the usage of the filter.

As a guideline the filters should be replaced:

Primary filter 2000 hours approx. continuous use.

Secondary Filter 4000 hours approx. continuous use.