MINI-RECIRCULATING AIR HOOD



Reference : H70



Delivered without filter

Conformity:

- Adsorption capacity of the activated carbon filters and filtration system tested and approved to NF X 15-211
- May 2009.
- Electric fan according to EC specifications.

Benefits:

- Can easily be placed on a bench or stand.
- Confinement of vapours in the handling chamber and then eliminating them during their passage to the activated carbon filter
- LED showing the operation of the ventilation system.
- Window for checking the presence of the filter adapted to your needs.
- Hour meter permanently indicating the total duration of use of the cabinet
- Built-in tray tank for recovering liquids in the event of accidental spills.
- No connection or outlet to be provided, solution without additional infrastructure (if used with an



activated carbon filter).

• Hood to be equipped with a filter and to simply connect to the electrical network.

Technical characteristics:

- 12/10th steel construction.
- Epoxy paint.
- Silent electric fan: 10 W
- 0.1 A
- 57 dB (A) (excluding airflow)
- Flow rate 170 m3 / h.
- PMMA side walls and ergonomic reach throughs
- Fully opening swing front for complete access to the interior of the hood.

