

RECIRCULATING AIR UNIT

Reference : H50



Recirculating air unit (comes without filter)

Operating principle:

The electric fan allows the extraction of harmful and toxic vapours contained in your cabinet. They are purified as they pass through the activated carbon filter, and are released into the atmosphere without danger to the environment.

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.

Characteristics:

- 12/10th steel construction.
- White epoxy paint RAL 9010 and blue RAL 5015.
- Silent electric fan: 220-240 volts
- 20 Watts 0.1 A
- 43 dB (A) (excluding airflow)
- flow rate 86 m³ / hour.

- Intake diameter: Ø 100mm.
- Dimensions: H310 x L505 x D485 mm
- Mass: 15 kg
- Under bench model: contact us

| Reference | Produit | Réf produit | Marque |
|------------------|-----------------------------------|--------------------|---------------|
| H50 | Caisson à recirculation d'air H50 | H50 | Trionyx |