

# Vertical laminar air flow cabinet, 1200 wide

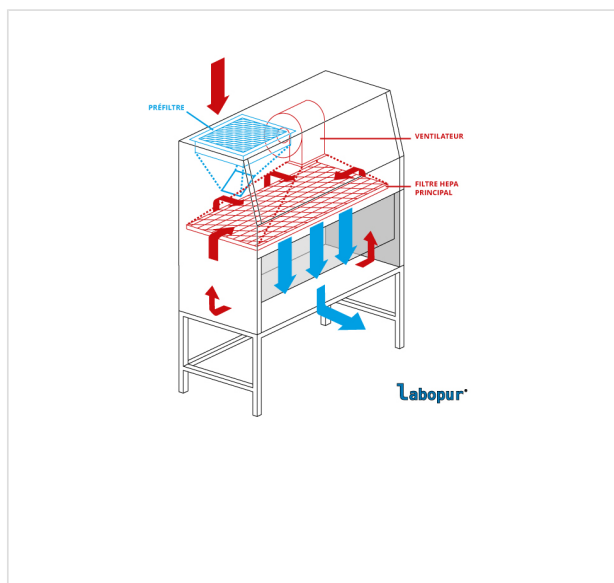
## ÜBEREINSTIMMUNG

EN 61010-1, EN 61326-1, EN 61000-6-3

## ADVANTAGES

### SONDERN AUCH...

- Audible and visual alarm in case of airflow defect
- Electronic compartment located outside the contaminated area
- High intensity of light
- White walls for a glare-free brightness
- Smooth walls, rounded corners and no welds ; allowing easy cleaning and decontamination
- Easy replacement of the filters
- Microprocessor control system with digital display for airflow velocity
- Low noise fan



## TECHNISCHE DATEN

|                               |                                             |                             |                 |
|-------------------------------|---------------------------------------------|-----------------------------|-----------------|
| Referenz                      | <b>FLV12</b>                                | Durchflussstrom (m3/h)      | <b>2150</b>     |
| Übereinstimmung               | <b>EN 61010-1, EN 61326-1, EN 61000-6-3</b> | Zeitähler                   | <b>Inclus</b>   |
| Versandabmessungen HxBxT (mm) | <b>1500 x 1450 x 850</b>                    | Elektrische Spannung (Volt) | <b>0.99999</b>  |
| Einströmgeschwindigkeit (m/s) | <b>0.4</b>                                  | Anschlusswert (W)           | <b>760</b>      |
| Elektrische Spannung (volts)  | <b>220</b>                                  | Codenummer                  | <b>84146011</b> |

## PRODUITS COMPLÉMENTAIRES

- Front enclosure with UV light for FLV12 (Réf : FACFLV12)
- Support stand for FLV12 and PSM12 (Réf : TH12)
- Gas valve with solenoid valve (Réf : VANGAZ)
- Vacuum valve (Réf : VANVID)

| Referenz | Äußere Abmessungen HxBxT (mm) | Innere Abmessungen HxBxT (mm) | Gewicht (Kg) |
|----------|-------------------------------|-------------------------------|--------------|
| FLV12    | 1345 x 1360x 795              | 620 x 1195 x 630              | 185.00       |

