

Vertical laminar air flow cabinet, 900 wide

CONFORMIDAD

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

ADVANTAGES

SINO TAMBIÉN...

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



CARACTERISTICAS TECNICAS

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|---|---|------------------------------------|-----------------|
| Modelo | FLV09 | Caudal de aire (m ³ /h) | 2150 |
| Conformidad | EN 61010-1, EN 61326-1, EN 61000-6-3 | Tensión (voltios) | 0.99999 |
| Dimensiones de envío alt x anc x pro (mm) | 1500 x 1150 x 850 | Potencia eléctrica (vatios) | 760 |
| Velocidad del aire (m/s) | 0,4 | Código Aduanero | 84146011 |
| Tensión (voltios) | 220 | | |

PRODUITS COMPLÉMENTAIRES

- Front enclosure with UV light for FLV09 (Réf : FACFLV09)
- Support stand for FLV09 and PSM9 (Réf : TH09)
- Gas valve with solenoid valve (Réf : VANGAZ)
- Vacuum valve (Réf : VANVID)

| Modelo | Dimensiones exteriores alt x anc x pro (mm) | Dimensiones interiores alt x anc x pro (mm) | Peso (kg) |
|--------|---|---|-----------|
| FLV09 | 1345 x 1060 x 795 | 620 x 890 x 630 | 165.00 |