

# MINI LAMINAR AIR FLOW

## MYCO7-LM600

Ciptakan ruang kerja steril dan bebas kontaminasi dengan LAF MYCO7-LM600. Dirancang untuk efisiensi penggunaan ruang tanpa mengurangi performa sterilisasi.

### Aplikasi Utama:

- ✦ Kultur jaringan tanaman & jamur
- ✦ Inokulasi bakteri & mikroba
- ✦ Peracikan obat farmasi
- ✦ Sterilisasi alat & bahan laboratorium
- ✦ Operasi alat elektronik sensitif



**DIMENSI :**  
600 x 650 x 1700 mm ( P . L . T )

## Steril. Efisien. Presisi.

### Keunggulan :

- Desain mini & hemat ruang, tetap berstandar profesional
- Powder-coated galvanized steel: kuat, tahan karat
- Area kerja stainless steel 304: higienis & mudah dibersihkan
- HEPA filter H14 (99.995%): udara ultra-bersih
- Pilihan vertical / horizontal airflow
- Blower senyap, kecepatan stabil, <75 dB
- Lampu UVC + LED untuk sterilisasi & pencahayaan optimal
- 2 soket waterproof & indikator kualitas udara

- Garansi 1 tahun
- Sertifikat uji fungsi manufaktur
- Sertifikat HEPA filter
- Manual book

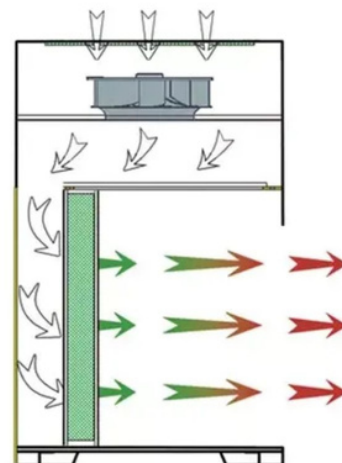


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## SPECIFICATIONS :

Laminar type	: vertikal / horizontal
Body dimensions	: 600 x 650 x 1100 mm (W.D.H)
Full dimensions	: 600 x 650 x 1800 mm (W.D.H)
Internal material	: stainless steel 304
External material	: Powder-coated galvanized steel
Working plate	: stainless steel 304
Front sash door	: 5 mm thickness clear/tempered glass with manual slide up system
Main filter	: HEPA filter H14 efficiency of 99,995% @ MPPS (0,1–0,3 $\mu$ m)
Fan	: 85 watt centrifugal blower 3,6 m <sup>3</sup> /min, 2600 RPM, 220 Volt
Fan controller	: dimmer 220 volt, power 300 watt
Noise level	: < 75 dB
Air flow velocity	: > 0.3 m/s
Sterilization lamp	: 10 watt UVC germicidal lamp, 254 nm
Work lamp	: 12 watt LED lamp
Switches	: LED, UV, fan & power switch
Electrical socket	: 2 unit waterproof socket inside cabinet
indicator	: air quality monitor



Air Circulation and Filtration Pattern  
in Horizontal Laminar Air Flow

# MYCO7

PRECISION • SAFETY • INNOVATION