



BIOSAFETY
CABINET
CLASS II B2

MYCO7-
2000G2

Pilihan tepat untuk
laboratorium yang
menangani

- **peracikan obat sitostatika/ kemoterapi (antineoplastik),**
- **mikrobiologi,**
- **aplikasi kimia**

Memberikan keamanan
maksimal dan pembuangan
udara total.

**Solusi aman untuk Operator,
Sampel & Lingkungan**

**Ideal untuk SITOSTATIKA &
KEMOTERAPI**

- HEPA Filter H14 efisiensi 99,995%
- UVC Germicidal
- Material eksternal Steel Plat Powder coating
- Material internal SS 304
- **100% exhaust**

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



BIOSAFETY CABINET CLASS II B2

MYCO7-2000G2



SPECIFICATIONS

Model	: MYCO7-2000G2
Kelas Kabinet	: Biosafety Cabinet Class II Type B2
Dimensi Eksternal	: 2000 × 900 × 2100 mm
Dimensi Internal	: 1900 × 700 × 700 mm
Material Internal	: Stainless Steel 304
Material Eksternal	: Galvanized steel dengan powder coating
Working Plate	: Stainless Steel 304
Front Sash Door	: 8 mm clear/tempered glass, manual slide-up
Main Filter	: HEPA Filter H14 efisiensi 99,995% @ MPPS (0.1–0.3 µm)
Prefilter	: HEPA Filter H13 efisiensi 99,95% @ MPPS (0.1–0.3 µm)
Main Fan	: 2 unit centrifugal blower 135 Watt, kapasitas 350–410 CMH (340–300 Pa)
Exhaust Fan	: Blower 54–60 Watt, kapasitas 168–210 CMH
Noise Level	: < 75 dB (low noise level)
Downflow Velocity	: Min. 0.25 m/s (adjustable speed)
Inflow Velocity	: Min. 0.51 m/s (adjustable speed)
Airflow System	: 100% exhaust
Sterilization Lamp	: UVC germicidal lamp 40 Watt, 254 nm
Work Lamp	: 3×10W LED lamp (500–1000 lux)
Switches	: LED, UV, Fan & Power LCD Display
Electrical Socket	: 4 unit waterproof socket
Indicator 1	: Magnehelic Pressure Gauge
Indicator 2	: Air Quality Monitor
Indicator 3	: Hour Meter
Garansi	: 1 tahun
Sertifikasi	: Sertifikat uji fungsi & sertifikat HEPA filter
Aksesori Tambahan	: Manual book
Negara Asal	:  Indonesia

