

FUMEHOOD/
LEMARI ASAM PP

MYCO7-FHPP1200

MYCO7 FHPP1200 adalah solusi premium untuk kebutuhan laboratorium kimia korosif, riset lingkungan, dan industri farmasi.

Dirancang dengan material full Polypropylene (PP) yang anti-karat dan tahan bahan kimia agresif, unit ini memberikan perlindungan maksimal bagi pengguna sekaligus daya tahan jangka panjang untuk lingkungan kerja yang intensif.

Ideal untuk Aplikasi:

- Laboratorium kimia & lingkungan
- Industri farmasi & bioteknologi
- Pengujian korosif dan pelarut
- Riset pendidikan & penelitian akademik
- Laboratorium pemerintahan & industri manufaktur



“Built to resist. Designed to protect.”



Keunggulan Utama:

- Desain aerodinamis dengan airflow stabil
- dilengkapi alarm digital dan panel kontrol modern.
- Worktop tahan kimia
- Pencahayaan LED terang
- Konstruksi kokoh lama

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



FUMEHOOD/LEMARI ASAM POLYPROPYLENE MYC07-FHPP1200



SPECIFICATIONS :

External Dimension	: 1200 x 700 x 2200 mm (W x D x H)
Working Chamber	: 1050 x 550 x 700 mm
Body / Inner Material	: 8–10 mm PP (Polypropylene) white sheet, chemical resistant
Material Thickness	: Body: 8 mm PP • Inner liner: 8 mm PP • Base cabinet: 10 mm PP
Worktop	: Phenolic resin / granite (acid & alkali resistant, optional based on requirement)
Spill Containment	: Integrated spill-retaining design to prevent chemical overflow
Sash / Door	: Vertical sliding sash
Glass material	: 5 mm clear/tempered glass, transparent & impact resistant
Mechanism	: Counterweight balance system for smooth and safe operation
Ventilation System	: PP (Polypropylene) centrifugal fan, chemical resistant
Air Velocity	: 0.45 ± 0.05 m/s (adjustable 0.3 – 0.5 m/s)
Exhaust system	: direct ducted
Lighting System	: LED lamp 20 Watt, intensity > 800 lux
Electrical Socket	: 2-4 universal 220V sockets
Control Panel Options	: Manual Switch / Semi-Digital (Push Button + LCD Display) / Full Touchscreen (LED, UV, fan & power)
Airflow & Alarm System (Optional)	: Low airflow alarm with audible & visual indicator (digital sensor type)
UV Lamp (Optional)	: 20W UV lamp with digital timer control
Water tap + sink	: PP or Phenolic resin material, chemical resistant
Underbench cabinet	: PP polypropylene storage cabinet, corrosion resistant
Noise level	: < 85 dB
Operator Protection	: Draws contaminated air away from user through negative pressure airflow