



SYSTEM LAB CABINET WITH ACID-BASES COMPARTMENT AND AIR FLOW MONITORING



The system lab cabinet with acid-bases compartment and air flow monitoring is designed for lab-use and an essential element of lab equipment.

It perfectly matches the design of the ATM lab furniture and machines and is available in 2 working heights, 800 or 900 mm.

» for safe and correct storage of acids and bases in workrooms (**NOT SUITABLE FOR FLAMMABLE LIQUIDS!**)

» air flow monitoring by integrated pressure sensor

Option

SYSTEM LAB CABINET WITH ACID-BASES-COMPARTMENT AND AIR FLOW MONITORING

- » outer frame made of powder-coated aluminium
- » inner frame made of melamin coated HPL composite panel
- » doors and sliding shelves made of resistant HPL solid material
- » removable Polypropylen (PP) trays on each sliding shelf
- » double doors (door opening angle approx. 100°) separately operate and lockable
- » hinges outside to be protected from aggressive chemical fume
- » ventilation by connection piece (DN75) on backside

Order No M5800072

- » Height 800 mm

Order No. M5800073

- » Height 900 mm

SYSTEM LAB FUME HOOD SYSTEM FOR ACID-BASES CABINET

- » integrated extractor fan made of resist PP

Order N. A5800342

SPECIFICATIONS

WxHxD	1320x800x800mm
	1320x900x800mm
Weight	approx. 120 kg

