

Technical Ventilation for Safety Cabinets, asecos

Plug-ready recirculation air filter system

Safe technical venting of safety cabinets according to requirements of TRbF (technical rules for flammable liquids) 20, appendix L (item 4.1). No cost-intensive exhaust air ducts necessary, easy and safe mounting, no explosion-endangered area around the cabinet (TRbF 20, appendix L, item 4.1), high flexibility when selecting the set-up location, active person protection due to safe retention of harmful vapours with retention in the filter system. Retention to filter saturation at more than 99.999 %. Serially integrated exhaust and filter monitoring. Housing made of steel panel, powder-coated RAL 7035, (light-grey) / RAL 3002 (red). Air circulation top complete with multi-tier filter system, power cord and connection cable.

Outside dimensions (W x D x H) mm: 305 x 555 x 210

Article	Order No.
① Plug-ready recirculation air filter system UFA.20.30	10 13 12030
Free delivery	

Plug-ready extraction units

Safe and approved technical ventilation of cabinets for hazardous substances. Especially low-noise, ideal for use directly in working environment. Housing made of powder-coated thin steel panel, RAL 7035 light-grey. Complete with connection cable and power cord. Model for wall mounting incl. mounting bracket, flexible suction tube, tube clamps and mounting material.

Article	Order No.
② Plug-ready extraction unit HF.EA.8677	10 13 18677
Free delivery	

Article	Order No.
③ Plug-ready extraction unit HF.EA.11570 for wall mounting	10 13 11570
Free delivery	



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