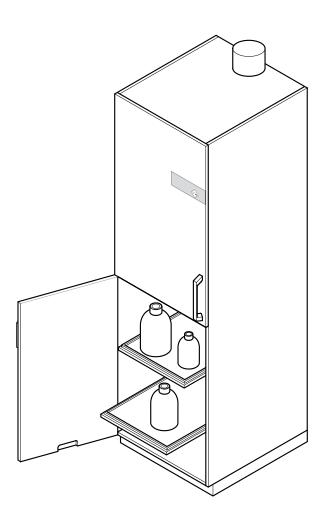
## Special cabinets

### Laboratory cabinet for storing acids and alkalis

#### Intended use

- For storing limited amounts of flammable acids and alkalis
- Not suitable for storing flammable liquids, gas cylinders and self-igniting or self-decomposing substances

#### Design



# Special cabinets Laboratory cabinet for storing acids and alkalis

#### **Technical data**

Dimensions		
Width [mm]	600	
Depth [mm]	550	
Overall height [mm]	2090	
Height, plinth [mm]	110	

Load bearing capacity	
Per shelf, height-adjustable [kg]	30
Per pull-out shelf [kg]	20

Design characteristics				
Construction	Connection to the permanently active ventilation system 4 shelves, fixed or pull-out 4 height-adjustable feet Separate compartments for acids and alkalis Trays made of polypropylene Coated fittings Hinged doors			
Handle	U handle <i>SCALA</i> U handle, stainless steel			

Ventilation data		
Air exchange rate [m³/h]	100	
Ventilation connection Ø [mm]	90/110	
Connection height extract air spigot [mm]	2176	