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ID-Nr. 38845-005 Model SP30.195.085.NE.WDFW



Dimensions	
Width (external)	846 mm
Depth (external)	558 mm
Height (external)	1951 mm
Width (internal)	750 mm
Depth (internal)	505 mm
Height (internal)	1785 mm
The available internal dimensions can vary depending on the interior equip	oment package.
Weight / Load	
Weight without interior equipment	284 kg
Distributed load	671 kg/m²
Maximum load	600 kg
Ventilation	
Extraction air	75 DN
Colouring / Surface finish	
Body colour	Laboratory white (sim. RAL 9016)
Door / Drawer colour	Laboratory white (sim. RAL 9016)
General Information	
Number of doors	1
Door opening angle	122.00°
Depth with open doors	1332.00 mm
Storage capacity	275 litres
Total storage capacity of 1 L laboratory glass bottles	255 piece
Total storage capacity of 1 L laboratory PE bottles	255 piece
Entry width transport base	683 mm
Entry height transport base	95 mm
Customs tariff number	94032080



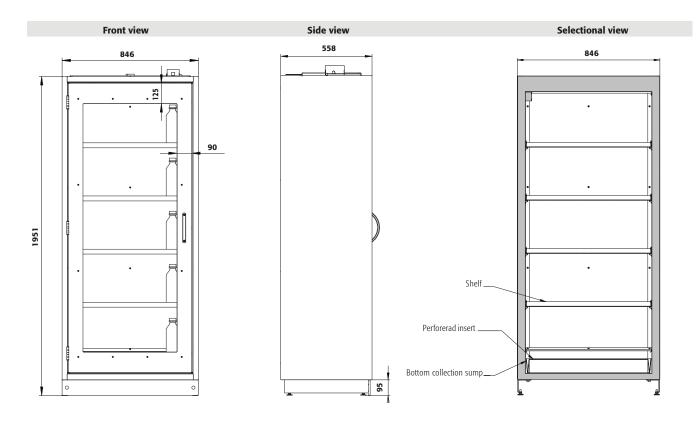
Safety storage cabinet SP-DISPLAY-30 Model SP30.195.085.NE.WDFW in laboratory white (sim. RAL 9016)

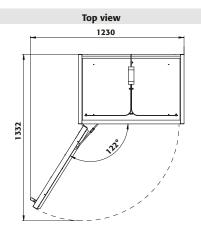
Safe and approved storage of flammable liquids, compressed gases and compressed gas packages according to the current SP-method 2369 version 6 (2018)

Function/ construction:

- **Robust contruction and logevity:** double hinged door, safety elements assembled outside the storage compartment for increased protection against corrosion, scratchand impact-resistant surface, easy to clean
- **Easy handling with comfort:** ergonomic aluminium door handle, smooth door with permanent self-closing with door closer according to EN 1154 with minimum closing forces according to standard and infinitely variable closing speed adjustment, stainless steel hinges according to EN 1935:2002
- **Easy transport:** integrated transport base with removable, optional base cover
- Easy alignment: adjusting aids to compensate for uneven floor
- Effective sales measures: good visibility of products in store thanks to 65% window space in the cabinet door
- Efficient LED-lighting (optional): flexible LED strip with homogeny surface illumination

Dimensions





For further information please visit www.asecos.com