asecos

ID-Nr. 37050-005 Model UB90.060.110.UL.2T





Safety storage under bench cabinet UB-T-90 Model UB90.060.110.UL.2T, laboratory white (sim. RAL 9016)

Safe and approved storage of flammable hazardous substances in working areas

Function / construction:

- Robust construction and longevity: body made of powdercoated sheet steel
- **Easy handling with comfort:** doors stop in any position, self-closing in the event of fire
- **User-friendly:** access to all containers, 93° opening of the wing door, interior of the cabinet completely visible
- **No unauthorised use:** doors lockable with cylinder lock and locking state indicator (red/green)
- Mobile: castors with plinth (optionally available), easy moving of the cabinet
- **Ventilation:** integrated air ducts ready for connection (DN 50) to a technical exhaust system

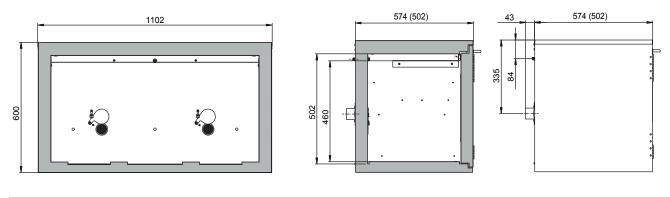


Din	nensions	

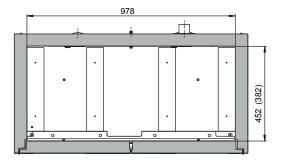
Width (external)	1102.00 mm
Depth (external)	574.00 mm
Height (external)	600.00 mm
Width (internal)	979.00 mm
Depth (internal)	452.00 mm
Height (internal)	502.00 mm
The available internal dimensions can yany depend	ling on the interior equipment package

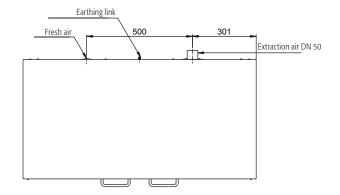
The available internal dimensions can vary depending on the interior equipment package

Weight / Load	
Weight without interior equipment	180 kg
Distributed load	277.00 kg/m ²
Maximum load	300 kg
Ventilation	
Extraction air	50 DN
Minimum exhaust air quantity 10 times	2 m³/h
Differential pressure (10 times air change)	1 Pa
Colouring / Surface finish	
Body colour code	
Body colour	Laboratory white (sim. RAL 9016)
Body colour Body surface finish	
•	9016)
Body surface finish	9016) `plain
· Body surface finish Door / Drawer colour code	9016) plain Laboratory white (sim. RAL
Body surface finish Door / Drawer colour code Door / Drawer colour	9016) plain Laboratory white (sim. RAL 9016)
Body surface finish Door / Drawer colour code Door / Drawer colour	9016) plain Laboratory white (sim. RAL 9016)
Body surface finish Door / Drawer colour code Door / Drawer colour Door / Drawer surface finish	9016) plain Laboratory white (sim. RAL 9016)
Body surface finish Door / Drawer colour code Door / Drawer colour Door / Drawer surface finish General Information	9016) plain Laboratory white (sim. RAL 9016) plain
Body surface finish Door / Drawer colour code Door / Drawer colour Door / Drawer surface finish General Information Number of doors	9016) plain Laboratory white (sim. RAL 9016) plain 2
Body surface finish Door / Drawer colour code Door / Drawer colour Door / Drawer surface finish General Information Number of doors Door opening angle	plain Laboratory white (sim. RAL 9016) plain 2 93.00°









For further information please visit www.asecos.com

