

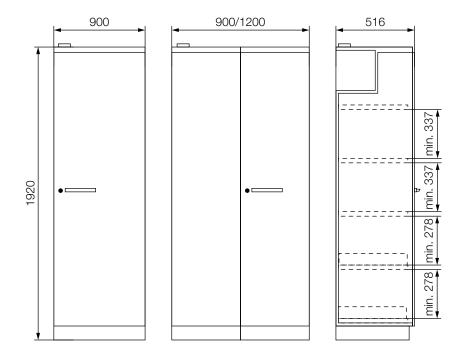
## For a healthy laboratory environment

- Safe storage of non-aggressive, non-flammable chemicals and toxic substances
- Effective extraction of vapours
- Optional lockable compartment for toxic chemicals: available as a built-in compartment or as a separate wall-mounted cabinet
- ✓ Certified in accordance with EN 16121





## Tall cabinets

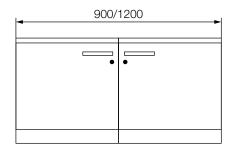


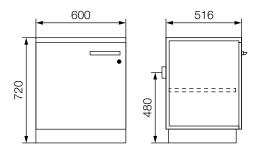
	Width	Height	Depth	Recommended extract air volume	Pressure drop	Residual pressure for performance losses
Tall chemical cabinet with 1 hinged door left or right without fan	600	1920	516	15	5	-
Tall chemical cabinet with 2 hinged doors without fan	900	1920	516	20	5	-
	1200	1920	516	25	10	-
Tall chemical cabinet with 1 hinged door left or right with fan	600	1920	516	15	-	205
Tall chemical cabinet with 2 hinged doors with fan	900	1920	516	20	-	200
	1200	1920	516	25	-	195

Dimensions [mm] / Recommended extract air volume [m³/h] / Pressure drop & Residual pressure [Pa]



## Underbench cabinets





	Width	Height	Depth	Recommended extract air volume	Pressure drop
Underbench chemical cabinet with 1 hinged door left or right without fan	600	720	516	10	15
Underbench chemical cabinet with 2 hinged doors without fan	900	720	516	15	20
	1200	720	516	20	30

Dimensions [mm] / Recommended extract air volume [m³/h] / Pressure drop [Pa]