

Laboratory sinks

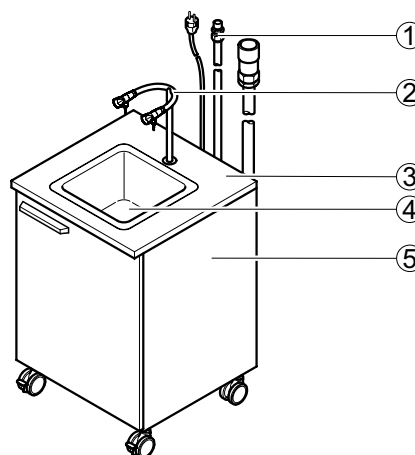
Mobile sink

Intended use

- Mobile water and gas supply and disposal
- For cleaning operating equipment at any location
- Not suitable for the disposal of chemicals

Design

- 1 Connecting pipes
- 2 Fitting with two cold water outlet points
- 3 Worktop
- 4 Sink
- 5 Underbench unit on castors



Technical data

Dimensions	
Width [mm]	605
Depth [mm]	600
Height without outlet [mm]	900
Sink dimensions width x depth x height [mm]	320 x 320 x 200
Height, [mm] castors	110
Length, supply and drain pipes [mm]	2500
Length, connecting pipes [mm]	2500

Material	
Worktop	Particle-board with melamine resin facing
Sink	Polypropylene

Load bearing capacity	
Mobile sink [kg]	150

Design characteristics	
Construction	<p>Mounted on underbench unit on castors with hinged door</p> <p>Sink installed in the worktop from above</p> <p>Pipes and cables routed out at the rear of the underbench unit</p> <p>Waste water lifting unit in the underbench unit</p> <p>Water supply is switched off in the case of a power failure</p>

Electrics	
Power supply [V]	230

Sanitary technology	
Water connection	Flexible with plug connector
Waste water connection	Flexible with plug connector
Gas connection	Flexible with plug connector as an option
Water fitting (tap)	Standard outlet
Gas outlet	Standard outlet combined with water fitting as an option
Mixer tap	Additional flexible water connection as an option