

Data sheet

sw-600.613

Workshop trolley with 1 load surface



12
years
warranty

Outer dimensions:

Width:	1220 mm	Construction:	steel, screwed
Depth:	640 mm	Colour:	RAL 7035 light grey / RAL 5010 gentian blue / powder-coated
Height:	955 mm	Weight:	101,5 kg
Handle height:	840 mm	Load capacity:	400 kg

Loading surface: (W/D)

Material:	plywood / / plywood, height of frame: 80 mm		
Loading surface:	1125 mm x 630 mm	80 kg load capacity per loading surface	
Loading height(s):	875 mm		
Cupboard dim:	470 x 575 x 575 mm	30 kg load capacity per cupboard shelf	
Drawers:	390 x 535 x 95 mm	3 pc(s) each 25 kg load capacity per drawer	
Drawers:	390 x 535 x 155 mm	1 pc(s) each 25 kg load capacity per drawer	

<u>Wheelset:</u>	Ø 160 x 40 mm, thermoplastic rubber, grey, non-marking
	2 swivel castors and 2 fixed castors
	deepgroove ball bearings
	EasySTOP accessible from one side
	More safety with the VARIOfit® foot protection

EAN-no: 4035694001275
Customs tariff no: 87168000
Country of origin: European Community



Data sheet

sw-600.613/AG

Workshop trolley with 1 load surface, RAL 7016



12
years
warranty

Outer dimensions:

Width:	1220 mm	Construction:	steel, screwed
Depth:	640 mm	Colour:	RAL 7035 light grey / RAL 7016 anthracite grey / powder-coated
Height:	955 mm	Weight:	101,5 kg
Handle height:	840 mm	Load capacity:	400 kg

Loading surface: (W/D)

Material:	plywood / / plywood, height of frame: 80 mm		
Loading surface:	1125 mm x 630 mm	80 kg load capacity per loading surface	
Loading height(s):	875 mm		
Cupboard dim:	470 x 575 x 575 mm	30 kg load capacity per cupboard shelf	
Drawers:	390 x 535 x 95 mm	3 pc(s) each 25 kg load capacity per drawer	
Drawers:	390 x 535 x 155 mm	1 pc(s) each 25 kg load capacity per drawer	

<u>Wheelset:</u>	Ø 160 x 40 mm, thermoplastic rubber, grey, non-marking
	2 swivel castors and 2 fixed castors
	deepgroove ball bearings
	EasySTOP accessible from one side
	More safety with the VARIOfit® foot protection

EAN-no: 4035694082106
Customs tariff no: 87168000
Country of origin: European Community

