Ergonomic WG series workbench with manual height adjustment Solid beechwood 2000 mm, 4 drawers with full extension, height-adjustable by crank handle

Execution:

- Continuous height adjustment from approx. 740-1040 mm via hand crank (removable)
- Base made of square steel tube, outer 60 x 60 x 2 mm, inner 55 x 55 x 2 mm, with level compensation on all four feet

Advantage:

- Workbench can be quickly and easily adjusted to the desired working height
- Always working at the right height ensures ideal ergonomic conditions
- When you buy this product, you plant a tree and also receive a tree certificate!

Delivery:

Fully assembled including hand crank

Worktop width Pullout type Full extension Full extension Full extension Full extension Fund Gentian blue RAL 5010 Too mm Cabinet colour Light grey RAL 7035 Functions RFID possible Max. height 1040 mm Min. height 740 mm Adjustable in height Yes Drawer surface 0.27 m² Surface Powder-coated With single pull-out safety brake Load-carrying capacity Brawer front height 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling Ves Levelling Full extension Solid beech Fund Gentian blue RAL 5010 Ann Hould not RAL 5010 Full extension Solid beech Fund Full extension Full extension Solid beech Fund Full extension Full extension Solid beech Fund Fund Fund Fund Fund Fund Fund Fund	Art. no.	50212 350
Pullout type Full extension Worktop height Colour of front Gentian blue RAL 5010 700 mm Cabinet colour Light grey RAL 7035 Functions RFID possible Max. height 1040 mm Min. height Adjustable in height Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Locking yes Steel plate Central locking Yes Levelling	Number of drawers	4 PCS
Worktop height Colour of front Gentian blue RAL 5010 Worktop depth 700 mm Light grey RAL 7035 Functions RFID possible Max. height 1040 mm Min. height Adjustable in height Yes Drawer surface 0.27 m² Surface Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity 200 kg Drawer width (inner dimension) Type Manual height adjustment Material of worktop Manual height adjustment Manual	Worktop width	2000 mm
Colour of front Gentian blue RAL 5010 Worktop depth Cabinet colour Light grey RAL 7035 RFID possible Max. height 1040 mm Min. height 740 mm Adjustable in height Prawer surface Surface Powder-coated With single pull-out safety brake Load-carrying capacity Porwer front height Drawer front height Drawer width (inner dimension) Type Manual height adjustment Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes Levelling Yes Light grey RAL 7035 RFID possible Light grey RAL 7035 RFID possible 1040 mm 740 mm	Pullout type	Full extension
Worktop depth Cabinet colour Light grey RAL 7035 Functions RFID possible Max. height 1040 mm Min. height 740 mm Adjustable in height Prawer surface 0.27 m² Surface Powder-coated With single pull-out safety brake Load-carrying capacity Book kype Dom® locking system Drawer front height 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Material of worktop Drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes Levelling	Worktop height	50 mm
Cabinet colour Functions RFID possible Max. height Min. height Adjustable in height Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) Material of worktop Drawer depth (inner dimension) Light grey RAL 7035 RFID possible Lo40 mm 1040 mm 200 kg DOM® locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm 200 kg Drawer width (inner dimension) 450 mm 1045 mm 1045 mm 1046 mm 1046 mm 1047 mm 1048 mn 1049 mm 1040 mm 1050 mm 1060 m	Colour of front	Gentian blue RAL 5010
Functions Max. height Min. height Adjustable in height Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Drawer width (inner dimension) Type Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Manual height adjustment 450 x 600 mm Cool mm Coo	Worktop depth	700 mm
Max. height Min. height Adjustable in height Pres Drawer surface 0.27 m² Surface Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes 1040 mm 740 mm 740 mm 790 kg Monual height adjustment 450 x 600 mm 450 x 600 mm 70 kg Material of base frame Steel plate Central locking Yes Levelling	Cabinet colour	Light grey RAL 7035
Min. height Adjustable in height Prawer surface O.27 m² Surface Powder-coated With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Steel plate Central locking Yes Levelling Vass Ves	Functions	RFID possible
Adjustable in height Drawer surface Surface With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes Ves Ves O.27 m² Powder-coated Yes DOM® locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm 2 x 60 mm, 1 x 90 mm, 1 x 120 mm 450 mm Manual height adjustment 450 x 600 mm 450 x 600 mm Cool mm Solid beech Solid beech Solid beech To kg Material of base frame Steel plate Central locking Yes Levelling	Max. height	1040 mm
Drawer surface Surface With single pull-out safety brake Load-carrying capacity Lock type Drawer front height Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Steel plate Central locking Ves Powder-coated Powder-coated Yes Bounds Powder-coated Powder-coated Powder-coated Powder-coated Powder-coated Yes Bounds No kg Powder-coated Powder-coated Yes Dom® Load-carrying capacity Dom Drawer depth (inner dimension) Central locking Yes Yes	Min. height	740 mm
Surface Powder-coated With single pull-out safety brake Yes Load-carrying capacity 800 kg Lock type DOM® locking system Drawer front height 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity 200 kg Drawer width (inner dimension) 450 mm Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Solid beech Drawer depth (inner dimension) 600 mm Load-carrying capacity per drawer 70 kg Material of base frame Steel plate Central locking Yes Levelling Yes	Adjustable in height	Yes
With single pull-out safety brake Load-carrying capacity Book kg Lock type Dom@ locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Material of base frame Steel plate Central locking Yes Vomm Yes Solid becch Solid becch Steel plate Central locking Yes Levelling	Drawer surface	0.27 m ²
Load-carrying capacity Lock type Dom. locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes Levelling Dom. load-carrying capacity per drawer Store plate Central locking Yes Levelling	Surface	Powder-coated
Lock type DOM® locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment 450 x 600 mm Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Yes DOM® locking system 2 x 60 mm, 1 x 90 mm, 1 x 120 mm Manual height adjustment 450 x 600 mm 450 x 600 mm Solid beech 600 mm 70 kg Steel plate Central locking Yes Levelling	With single pull-out safety brake	Yes
Drawer front height Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment 450 mm Manual height adjustment 450 x 600 mm 450 x 600 mm Solid beech Drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling Yes	Load-carrying capacity	800 kg
Dynamic load-carrying capacity Drawer width (inner dimension) Type Manual height adjustment 450 x 600 mm 450 x 600 mm Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling 200 kg Manual height adjustment 450 x 600 mm 450 x 600 mm 450 x 600 mm 501 d beech 600 mm Steel plate Yes	Lock type	DOM® locking system
Drawer width (inner dimension) Type Manual height adjustment 450 x 600 mm dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling 450 mm 450 x 600 mm	Drawer front height	2 x 60 mm, 1 x 90 mm, 1 x 120 mm
Type Manual height adjustment Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Solid beech Drawer depth (inner dimension) 600 mm Load-carrying capacity per drawer 70 kg Material of base frame Steel plate Central locking Yes Levelling Yes	Dynamic load-carrying capacity	200 kg
Drawer width (inner dimension) x drawer depth (inner dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling Ves	Drawer width (inner dimension)	450 mm
dimension) Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling Solid beech 600 mm 70 kg Steel plate Yes	Туре	Manual height adjustment
Material of worktop Drawer depth (inner dimension) Load-carrying capacity per drawer Material of base frame Central locking Levelling Solid beech 600 mm 70 kg Steel plate Yes	Drawer width (inner dimension) x drawer depth (inner	450 x 600 mm
Drawer depth (inner dimension) 600 mm Load-carrying capacity per drawer 70 kg Material of base frame Steel plate Central locking Yes Levelling Yes	dimension)	
Load-carrying capacity per drawer 70 kg Material of base frame Steel plate Central locking Yes Levelling Yes	Material of worktop	Solid beech
Material of base frame Steel plate Central locking Yes Levelling Yes	Drawer depth (inner dimension)	600 mm
Central locking Yes Levelling Yes	Load-carrying capacity per drawer	70 kg
Levelling Yes	Material of base frame	Steel plate
3	Central locking	Yes
Product Group Prod. Gr. 5BC	Levelling	Yes
	Product Group	Prod. Gr. 5BC



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