

Electrically height-adjustable workstation (4 lift columns) Load capacity max. 1000 kg, Type: 2000



Order data

Order number	920317 2000
GTIN	4067263736233
Item class	915

Description

Version:

Base frame with anodised aluminium lift unit. With cross bracing for stabilisation. 50 mm thick worktop made of beech marine ply. Stepless height adjustment from 740 – 1140 mm, quickly and easily selected using the control panel. Control panel with memory function for 3 different working heights.

Supplied with:

4 floor levelling screws.

Colour:

Base frame with aluminium lift unit and steel hollow section RAL 7016 anthracite **powder-**

coated.

Recommendation:

Ergonomic working for seated and standing tasks!

Note:

Only cabinet bodies up to maximum 500 mm height can be installed under the worktop.

Technical description

Worktop depth	750 mm
Plug type, input	F



Stepless height adjustment	yes
Surface worktop	clear varnished
Depth	750 mm
Height adjustment range (worktop surface) from – to	740 - 1140 mm
Supply voltage	250 V
Principle of height adjustment	complete structure
Power supply	Mains operated
maximum load capacity	1000 kg
Worktop thickness	50 mm
Width	2000 mm
Continuous load capacity	750 kg
Material of worktop	Beech marine ply
Worktop length	2000 mm
Weight	101 kg
Workbench/desk load capacity - maximum distributed load (on wood)	1000 kg
Type of height adjustment	electric
Insert thickness	50 mm
Height adjustment	25 mm
Type of product	Workbench