

Garant GRIDLINE

**Vario Basic workbench, with electric height adjustment, Beech marine ply worktop, Worktop length: 1000/DEmm****Order data**

Order number	923254 1000/DE
GTIN	4062406087234
Item class	9GG

**Description****Version:**

Workbench in sturdy steel construction. Support legs 50 mm wide with cross bracing. With 2 pair of stabilising plates for stiffening. Stepless electric drive for height adjustment. Height adjustment by pushbutton. Connecting cable with German Schuko plug. Rated capacity 250 V / 50 Hz at maximum 340 W.

**Function:**

IP20: Protected against penetration by foreign bodies with  $\varnothing < 12$  mm, however touching should be avoided, and offers no protection against water.

**Supplied with:**

2 × support legs with electric height adjustment, 2 × pairs of stabilising plates, worktop.

**Optional extras:**

Additional accessories such as casing, side panels, etc. can be found under GridLine individual components in Group 92.

**Colour:**

Body and supports light grey RAL 7035 **powder-coated**.

**Note:**

Supplied as components, not assembled. The position of the manual pushbutton can be freely selected. When benches are installed in a row, it is essential that additional side plates No. 927220 are fitted.

## Technical description

Electronic locking system can be retrofitted	yes
Worktop thickness	50 mm
Worktop depth	750 mm
Weight	60 kg
Supply voltage	250 V
Height adjustment range	850 - 1050 mm
Worktop length	1000 mm
maximum load capacity	400 kg
Lifting speed	9 mm/s
Series	vario Basic
ComfortClose	no
IP Index of Protection	IP 20
Power supply	Rechargeable battery-powered
Power supply	Mains operated
Plug type, input	F
Nominal voltage	250 V
Design version	Steel hollow section construction
Material thickness	1 mm
Height adjustment workstation	850-1050 mm
Workbench/desk load capacity - maximum distributed load (on wood)	400 kg
Type of height adjustment	electrical
Insert thickness	50 mm
Colour selection	RAL 9002, 7035, 7005, 7016, 6011, 5018, 5012, 5011, 5005, 3003
Type of product	Workbench

