

HELAGO-CZ, s.r.o.
Commercial Register maintained by the Regional
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Fax: 495 220 154 GSM gate: 602 123 096 E-mail: info@helago-cz.cz Web: http://www.helago-cz.cz Workbench 1500 \times 650 \times 700 to 920 - Height adjustable on 4 legs, 1 vice carpenter

Order code: 8008.1102101-HM



Information about product price on demand

Parameters

Dimensions [mm]

Height Adjustable (each leg separately)

Equipment 1x vice carpenter

Working place 1
Quantitative unit ks

Certified (GS certificate) universal workbench for a variety of uses with height-adjustable work surface. Height adjustment is done manually for each leg separately. Also available in a variant with a central height adjustment using a crank.

- working desktop beech piedroit, thickness 45 mm, longitudinal sides reinforced to 100 mm
- \bullet metal legs steel profile 60 \times 60 mm, powder coated finish, height rectification with antislip finish
- 1× carpenter vise, easy disassembly and ability to store to rootstocks
- VarioGrip layer on vice jaw for non-slip workpiece gripping, can be complemented with a counterpart from the same material



VarioGrip insert - a counterpart to the jaw

- aluminium guide profile throughout the longer side of the table for mounting of other accessories such as:
 - o sliding pad beneath a metal vise
 - $\circ\;$ sliding pad for scroll saw cutting
 - o sliding pad for bevel
 - o sliding pad for smaller electric chain saw
 - o sliding stop for fixing the workpiece clamped in a carpenter vise



Pad with metal vise



For scroll saw cutting



Bevel



Sliding stop

- All quickly fixed at any location via quick release mechanism
- Option of additional boxes with basic tools for working with wood, paper, electronics
- Possibility of covering the table with plastic pad of 6 mm thickness for works polluting beech boards, eg. clay modeling
- GS certificate "Geprüfte Sicherheit" tested safety



Tool kit - wood



Tool kit - electronics



Tool kit - paper



Cover plate for working top

Overall dimensions of the bench without accessories: **1500** \times **650** \times **700 - 920** (w \times d \times h) [mm]