

MANUAL BOARD GROOVING AND BLIND HOLE MILLING

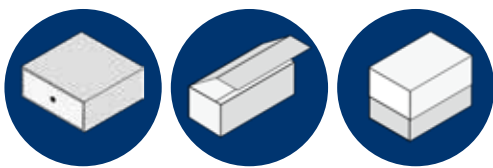
100% accurate angles, smooth cuts, sharp edges
and blind holes for sample packaging production

Grooving table GT 100 • max. groove length 735 mm

Weight 75 kg

Milling table MT 100 • magnet diameter 10/12/15 mm

Weight 60 kg



Grooving table
GT 100 &
Milling table
MT 100



Technical data

 **KOLBUS**

KOLBUS Grooving table GT 100

for manual grooving of sample boards,
adjustable knife holder from 90° to 130°
and V-grooving-knives (8 pieces).

Equipment variations

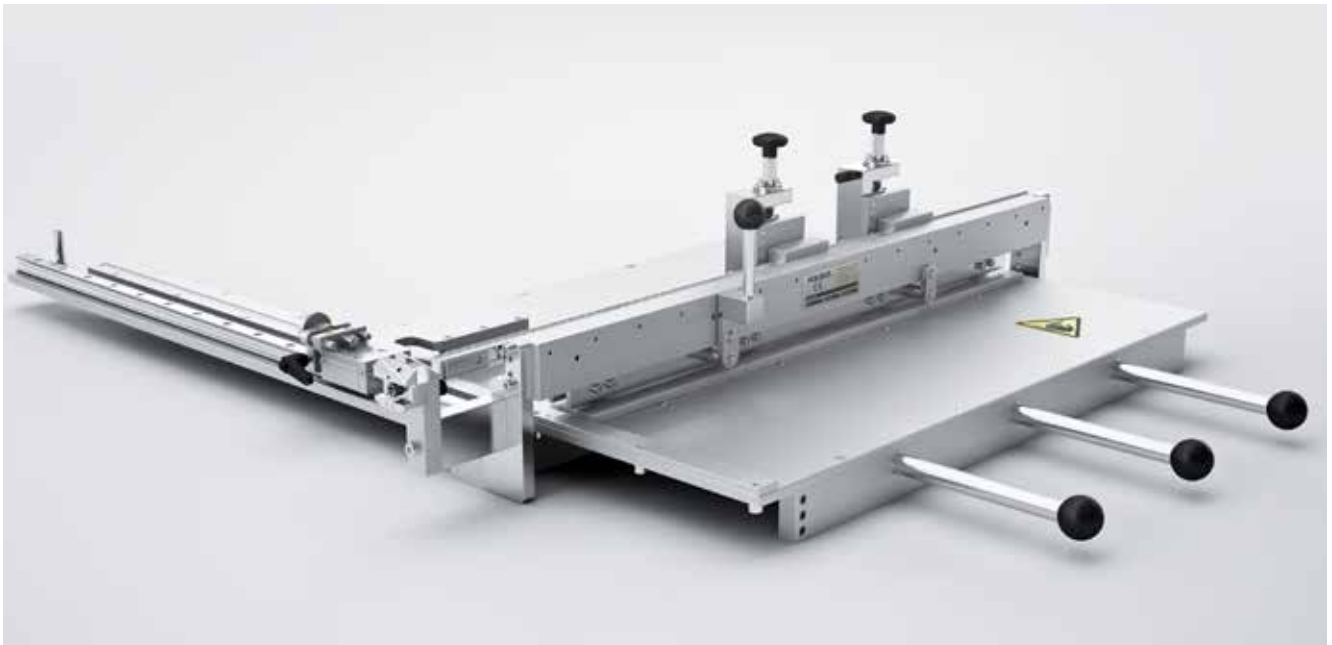
Alternative equipment

Worktable

- Workbench as worktable
or worktable is to be provided by the customer

Optional equipment

- 1 additional knife holder
- Table extension rails for flat products larger than 400 mm
- Pressure plate for the processing of products without fixed contact edge (e.g. contour cases)



KOLBUS Milling table MT 100

for manual milling of blind holes

Standard equipment

- 1 milling station
- Safety standard according to CE directives and specifications

Technical data:

Width x Height x Thickness:

Size range: min.: 140 x 140 x 1.5 mm

max.: 735 x 525 x 4 mm

Positioning area of blind holes: see extra data sheet

Optional equipment:

Upper milling tool

- for battery operation (incl. battery and charging station: 230V)

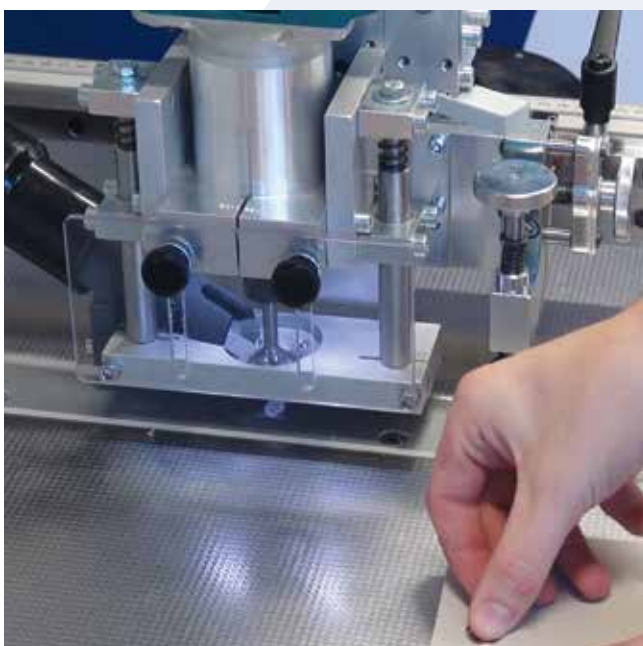
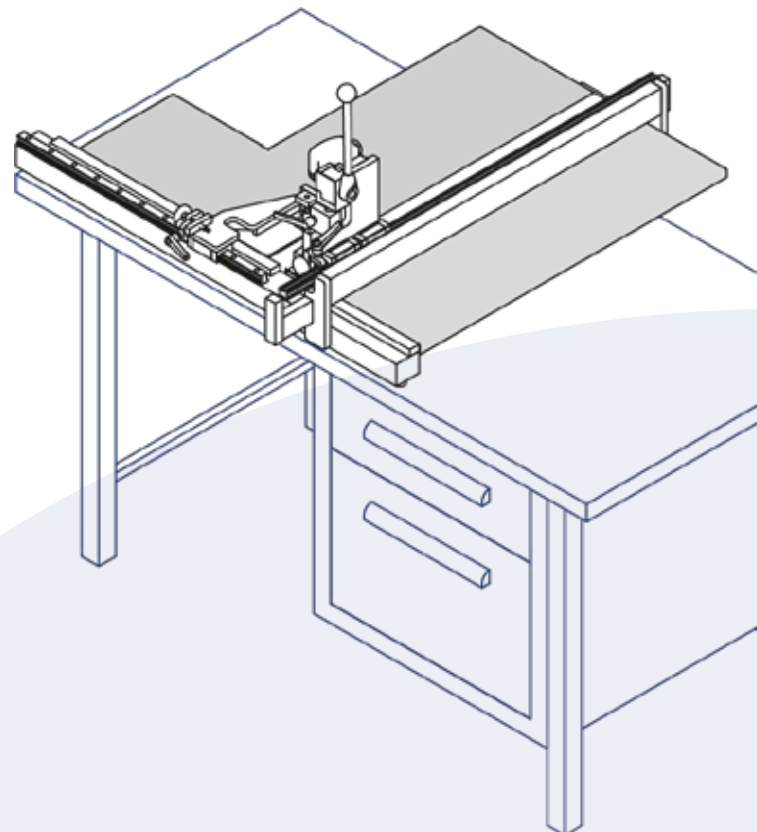
Worktable

- Workbench as a worktable
or worktable is to be provided by the customer

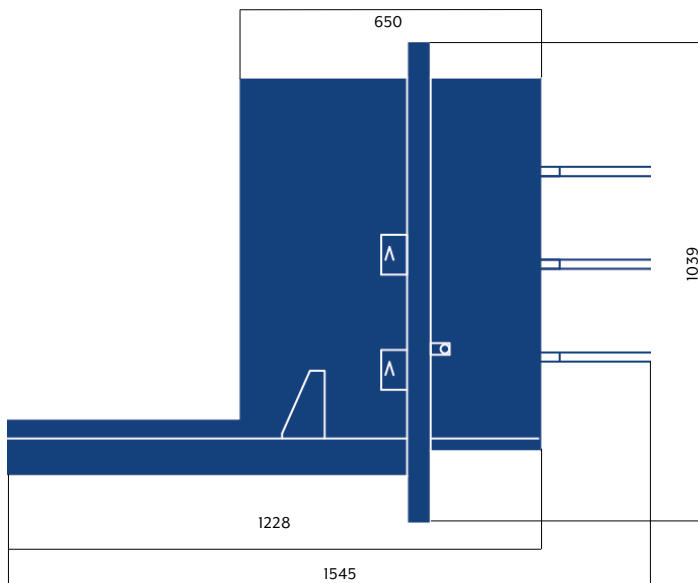
Milling tools

Multiple selection and increased number of pieces possible

- 1 set (2 pieces) 11 mm milling tools
for magnet diameter 10, 12 or 15 mm



Footprint Grooving table GT 100



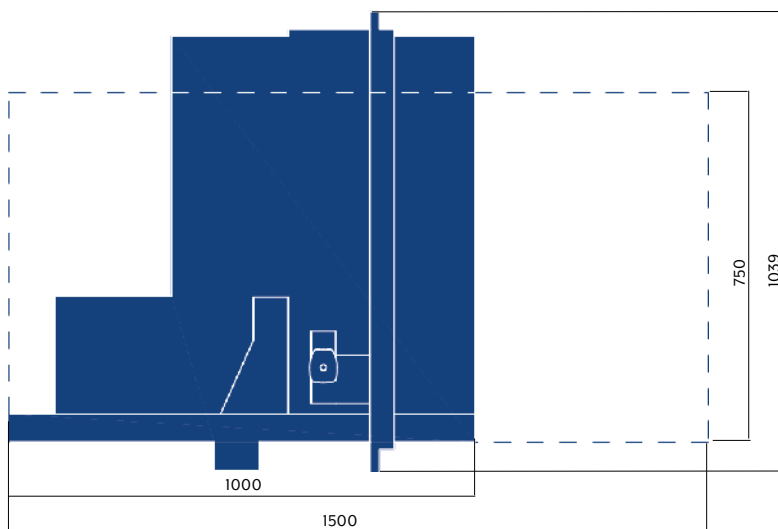
Dimensions GT 100:

- o Length: 1,040 mm | Width: 1,300 mm
- o max. groove length 735 mm
- o Weight: 75 kg

The customer has to provide

- o Worktable min. 1,100 x 1,100 mm

Footprint Milling table MT 100



Dimensions MT 100:

- o Length: 1,040 mm | Width: 1,000 mm | Height: 550 mm
- o Weight: 60 kg