## Garant

Bench vice, Jaw width: 100mm


## Order data

| Order number | 967000100 |
| :--- | :---: |
| GTIN | 4045197693884 |
| Item class | 91 J |

## Description

## Version:

High clamping accuracy due to Vee form precision guide.
Slides to the rear on opening. High-strength casting (GG 25) with a pearlitic structure. Long and particularly accurate Vee form precision guide. Precise spindle bearing, lead spindle is fully enclosed with trapezoidal thread and hence protected from dirt. Large flat milled anvil area for light shaping work. The hardened steel jaws are grooved and can be exchanged for ground jaws (see spare jaws).

## Supplied with:

Fasteners for attachment to the workbench.
Colour:
Silver-grey.

## Technical description

| Material | high-strength cast iron (GG 25) |
| :--- | :---: |
| Opening direction | opens to the rear |
| Weight | 17 kg |
| Jaw capacity | 145 mm |
| Jaw width | 100 mm |

## Accessories

| Pair of magnetic vice jawsAluminium, smooth, standard Jaw width 100 mm | 967721100 |
| :---: | :---: |
| Pair of spare jaws serrated Jaw width 100 mm | 967040100 |
| Pair of magnetic vice jawspolyurethane, Vee form Jaw width 100 mm | 967729100 |
| Bench vice mounting plate | 967330 |
| Bench vice mounting plate, bamboo Size 300X250 | $967328300 \times 250$ |
| Pair of spare jaws smooth ground Jaw width 100 mm | 967045100 |
| Swivel base separate Jaw width 100 mm | 967020100 |
| Height adjuster for vice No. 967000 suitable for vice size 100 | 967500100 |

Pair of magnetic vice jawspolyurethane, serrated Jaw width
100 mm
Pair of magnetic vice jawsRubber, smooth Jaw width 100
mm

| Pair of light metal vice jaws with spring clips Jaw width 100 <br> mm | 967711100 |
| :--- | :--- |
| Pair of magnetic vice jawsAluminium / fibre cover, smooth <br> Jaw width 100 mm | 967724100 |
| Pair of magnetic vice jawsAluminium, profiled Jaw width <br> 100 mm | 967722100 |
| Pair of magnetic vice jawsFelt, smooth Jaw width 100 mm | 967726100 |
| Pair of magnetic vice jawsAluminium, Vee form Jaw width <br> 100 mm | 967723100 |

