

## FOR SCREWING ON OR MAGNETIC - JAWS 100 MM

### ► Product family 9-292 and 9-297



The vice can be screwed to the workbench through 4 through holes (152 x 151 mm space) or fixed to steel surfaces with 4 magnets. The 4 heavy-duty magnets with protective caps have a holding force of 32 kg horizontally and 15 kg vertically (magnets without caps). The magnets are firmly connected to the housing by screws. A tapping drawing can be downloaded from the website.



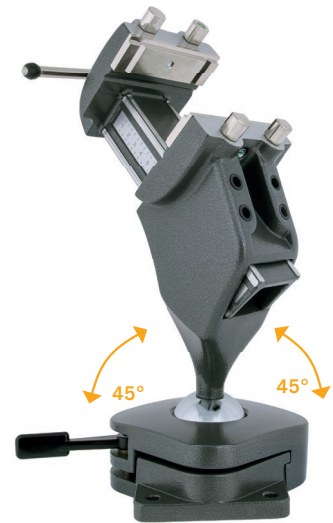
Clamping pressure: 12000 N  
Clamping width: 100 mm  
Clamping depth: 50 mm  
Jaw width: 100 mm



Position as shown  
approx 290 x 160 x 190 mm  
(dimensions for orientation)



Weight 4720 g



## VARIANTS



9-292



9-297

Art-No.	9-292	9-297
Colour variation and coating	grey metallic	grey metallic
Bore holes	✓	-
High performance magnets	-	✓
Application specialty	for screwing on	Magnetic base for steel surfaces

## SPARE PARTS DOWEL PINS



9-900-S1000



9-900-S1002



9-900-S1003



9-900-S1004

Art-No.	9-900-S1000	9-900-S1002	9-900-S1003	9-900-S1004
Material	steel	plastic	steel	plastic
With integrated spirit level	✓	-	-	-
Weight	100 g	18 g	172 g	32 g
Mounting	Ø 8 mm	Ø 8 mm	Ø 8 mm	Ø 8 mm
Height	approx 15 mm	approx 15 mm	approx 30 mm	approx 30 mm

### ► 9-900-0773-1

#### Changeable steel jaws 100 mm

Can be used on both sides, smooth surface and profile side for pipe clamping or round material; with stepped edge (groove) for square material or thick sheets. Dimensions 100 x 30 x 6 mm, weight 83 g

