

FEIN VersaMAG VISE 160 L SET magnetic vice

Magnetic vise with a clamping width of 160 mm
and jaw width of 150 mm

Mobile vice with permanent magnet – can be positioned
quickly and flexibly on magnetisable surfaces. For
secure clamping of various components.

Part number: 9 91 00 001 35 7

FEIN benefits

- > **Flexibility:** Precisely adjustable thanks to a finely adjustable permanent magnet, for exact work. Clamping range up to 160 mm – ideal for large components.
- > **Productivity:** Ready for use up to 10 times faster than conventional systems – minimal set-up times, maximum efficiency.
- > **Mobility:** Full freedom of movement on all magnetisable surfaces – ideal for quick reworking, even directly on the construction site.
- > **Work safety:** Secure clamping for hands-free working – for more control, less risk and maximum safety.
- > **12,500 N** thanks to innovative 3-rotor system (from 4 mm material thickness with reduced holding force)
- > **Series production:** With component and depth stop for precise cutting to length.
- > **Accessories:** Raising and protective jaws available.
- > **Modular:** Can be converted into a mobile welding table.
- > **Cleaning:** Chip tray for easy emptying.
- > **Comfort:** Ergonomic spindle handle for high clamping force and easy operation.

Supplied

- | | | |
|--|-------------------|-------------------|
| ✓ 1 permanent magnet incl. mounting plate VersaMAG L | ✓ 1 x vice | ✓ 1 chip tray |
| ✓ 1 component stop | ✓ 1 depth stop | ✓ 2 spirit levels |
| ✓ 1 socket head wrench 5 mm | ✓ 1 lashing strap | |

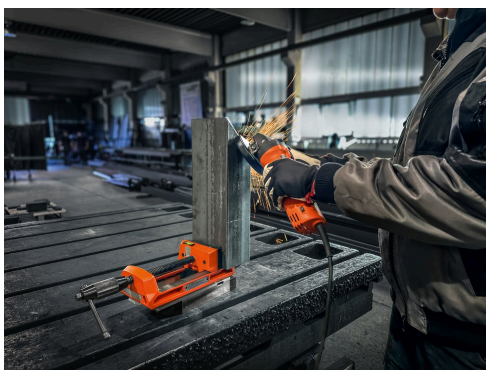
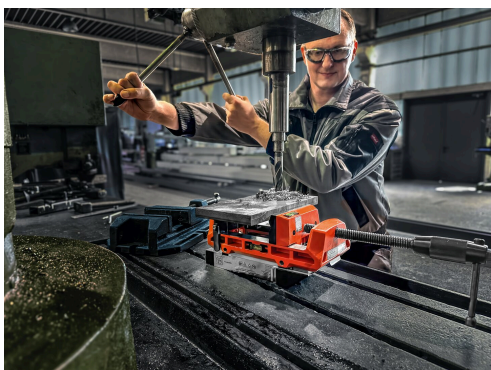
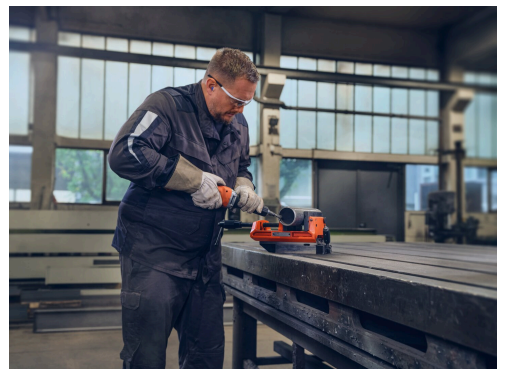
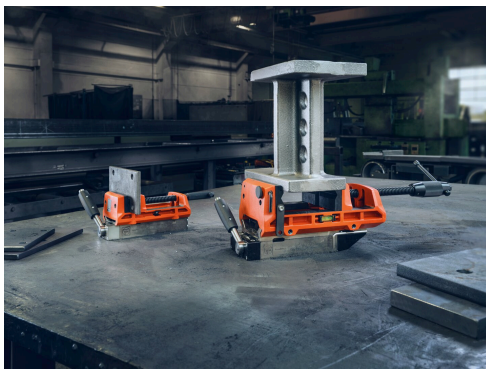
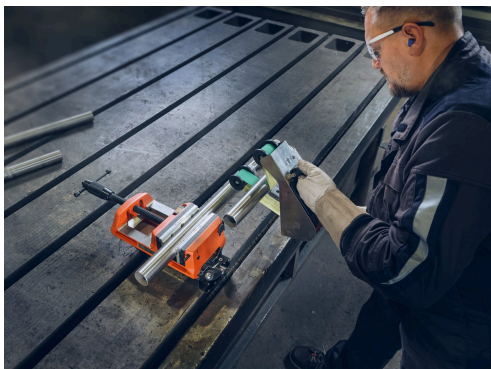
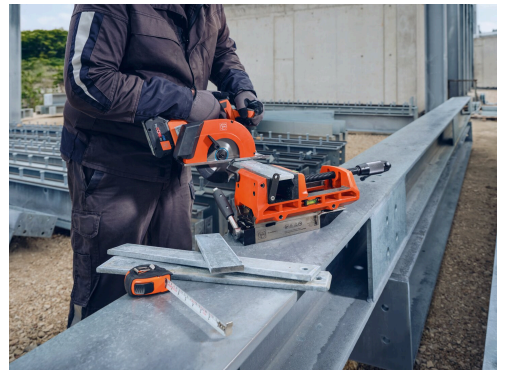
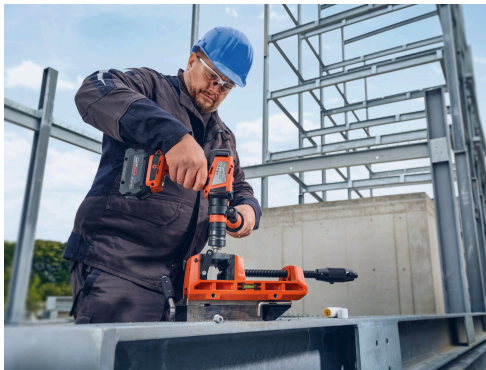
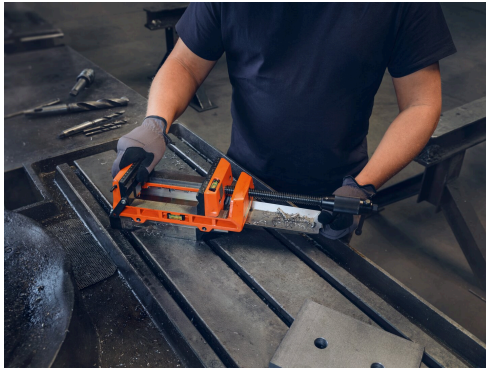
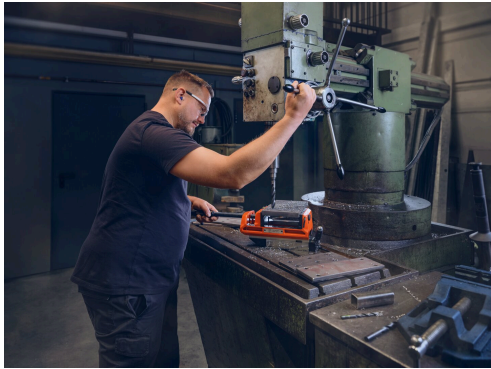


Technical data

GENERAL TECHNICAL DATA

Accessory interface	VersaMAG L
clamping width	160 mm
Pipe Ø V-groove	68 mm
Pipe Ø max.	96 mm
Cutter max. dia.	40 mm
drilling depth max.	100 mm
Projection length (at 1 kN feed force)	100 mm
Twist drill max. Ø	30 mm
Jaw height	60 mm
Jaw width	150 mm
Height	153 mm
Min. length (spindle retracted)	473 mm
Max. length (spindle extended)	637 mm
Travel	164 mm
Magnetic holding power	12,500 N
clamping force	19,000 N
Magnetic foot dimensions	180 x 105 mm
Installation area	290 x 105 mm
Weight	16.70 kg

Examples of use





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