

MAGNETIC CLAMP TMC 300

ONE MAGNET-ENDLESS POSSIBILITIES

THE TMC 300 IS CONFIGURABLE IN MANY DIFFERENT WAYS TO SUIT YOUR APPLICATION. CONNECTION THREADS ON THE TOP AND THE EXTERNAL SIDES PROVIDE MAXIMUM VERSATILITY.

- 1 Only 1 kg (2.2 lbs) dead weight
- 2 Up to 300 kg (660 lbs) load-bearing capacity (vertically)
- 3 Easy one-handed operation



- Excellent holding force up to 300 kg (660 lbs) – even on a steel plate with 6 mm (1/4") thickness only
- User-friendly one-handed operation thanks to ergonomic activation lever
- Connection threads (M5 and M6) on the top and the sides of the TMC 300 allow for the easy attachment of handling accessories such as cutting guides, angle side plates, handles, and much more
- Ideal tool to ease your work, e.g. during levelling of plates, platform construction, fixation, or any kind of clamping technique!
- The specially aligned magnetic field (patented) makes welding at a distance of 15 mm (9/16") from the magnet's external side possible
- Wear-resistant magnetic contact area made of hardened steel with TiN-coating preventing damages and guaranteeing a long lifetime
- Unbelievable shear force for better hold, especially during vertical applications

Technical data TMC 300:

- Dead weight: 1 kg (2.2 lbs)
- Breakaway force: 300 kg (660 lbs) (on 6 mm; 1/4" steel S235)
- Length: 82.5 mm (3-1/4"); width: 80 mm (3-1/8"); height: 32.5 mm (1-1/4")



Prod.-No.

ALFRA TMC 300

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