

# Lifting magnet, manual – Alfra TMH 50

Art.no.: 0371080

The TMH 50 is the perfect solution for safe and efficient handling of hot materials up to 60 °C or metal with sharp edges. Activate the magnet with one hand and get instant holding power – no electricity required. Lightweight, durable, and ergonomic design makes it ideal for construction sites, factories, and shipyards.

The TMH 50 hand lifting magnet is designed to protect hands when handling hot materials up to 60 °C or sharp-edged metal parts. Simply place it on the material, activate it with one hand, and the magnet instantly provides strong holding force.

With patented technology, the TMH 50 adheres reliably even to thin materials from just 2 mm thickness.

Weighing only 1.6 kg, this permanent magnet offers maximum flexibility, operating independently of any power supply. The ergonomic handle ensures comfortable use, making it an indispensable tool for construction sites, factories, and shipyards.

Built for durability, the TMH 50 features a hardened steel magnetic surface with TiN coating, ensuring long service life and resistance to wear.

- Max. load-bearing capacity: 50 kg (110 lbs)
- Breakaway force: > 300 kg (660 lbs) on 6 mm (1/4") steel S235 (without adapter plate)
- Min. material thickness: 1 mm (1/32")



Length	126 mm
Width	80 mm
Weight	1.6 kg
Max. load-bearing capacity	50 kg
Model	TMH 50
Brand	Alfra
HS code	85059029
COO	DEU
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:

<https://john-dahle.no/product?number=0371080>