

LIFTING MAGNET TML 100

Oficiální prodejce:



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- 1 Only 1.7 kg (3.7 lbs) dead weight
- 2 Max. load-bearing capacity: 100 kg (220 lbs) (with 3:1 safety factor)
- 3 360° rotatable and 180° pivotable load swivel
- 4 Easy one-handed operation



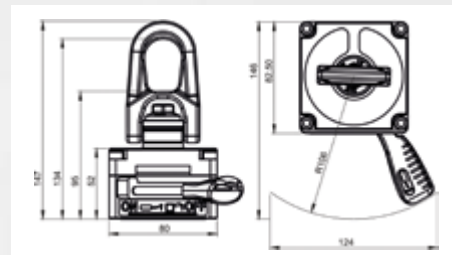
MADE IN GERMANY 
US Patent No. 8350663B1



- Max. load-bearing capacity of 50 kg (110 lbs) with 3 mm (1/8") (material thickness and 100 kg load-bearing capacity from just 6 mm (plus triple safety factor)
- Outstanding performance on thin-walled materials (operable from just 1 mm; 1/32")
- 360° rotatable and 180° pivotable load swivel – even under full load
- Wear-resistant magnetic contact area made of hardened steel with TiN-coating preventing damages and guaranteeing a long lifetime

Technical data TML 100:

- Dead weight: 1.7 kg (3.7 lbs)
- Breakaway force: > 300 kg (660 lbs) on 6 mm (1/4") steel S235
- Max. load-bearing capacity during vertical lifts (90° inclination of the load): 30 kg (66 lbs) (from 6 mm ; 1/4" steel S235 with 3:1 safety factor)
- Length: 82.5 mm (3-1/4"); width: 80 mm (3-1/8");
(incl. lever: length 190 mm; 7-1/2", width 124 mm; 4-7/8")
height (load swivel in horizontal position): 85 mm (3-3/8"),
height (load swivel in vertical position): 147 mm (5-13/16")



VIDEO

ALFRA TML 100

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