



GWP 10

Tapper up to 3/8 in (M10)

Fast, precise tapper with reversing gear for shorter working times.

Product number: 7 209 38 60 09 0

Details

- > Exceptional speed due to reversing gear for automatic rotation reversal when withdrawing the drill spindle from the threaded hole. Fast, 680 rpm return for shorter cycle times.
- > Outstanding precision due to a tight connection of drill shaft and tapping chuck using a B12 tapered mount for high accuracy. Accurate tapper mounting in the tapping chuck for best work results.
- > FEIN ergonomic grip applies the feed pressure directly along the tapping axis with the guiding hand ideally positioned.
- > FEIN stable speed high-performance motor.
- > Width across corners only 29/32 in (23 mm).
- > Metal gear head.
- > Torsion-free, barrel-type motor housing.

Price includes

- ✓ 1 handle
- ✓ delivery scope without tapping chuck.



Technical data

TECHNICAL DATA

| | |
|--------------------------------|---------------------|
| Power consumption | 450 W |
| Power output | 250 W |
| No-load speed in reverse | 0 - 1,000 rpm |
| Load speed when cutting | 0 - 450 rpm |
| Load speed in reverse | 0 - 680 rpm |
| Torque at maximum output power | 186 [21] in/lbs[Nm] |
| Stall/ blocking torque | 469 [53] in/lbs[Nm] |
| Thread in steel up to | 3/8 in [M 10] |
| Thread in stainless steel | 3/8 in [M 10] |
| Cone at drill shaft | B 12 |
| Clamping neck | 1-3/4 [43] in[mm] |
| Minimum clearance | 7/8 [23] in[mm] |
| Cable with plug | 16.4 [5] ft[m] |
| Weight | 3.53 [1.60] lbs[kg] |

VIBRATION AND SOUND EMISSION VALUES

| | |
|---|--|
| Sound pressure level LpA Measurement uncertainty of the measured value KpA | 82 dB 3 dB |
| Sound power level LWA Measurement uncertainty of the measured value KWA | 93 dB 3 dB |
| Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak | 96 dB 3 dB |
| Vibration value 1 α_{hv} 3-way Measurement uncertainty of the measured value K α | 3,0 m/s ² 1,5 m/s ² |

Application examples

