



## 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 additional 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

### 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



# FEIN

Torque at maximum output power	186 [21] in/lbs[Nm]	Vibration value 1 $\alpha_{hv}$ 3-way	3,0 m/s <sup>2</sup>
Stall/ blocking torque	469 [53] in/lbs[Nm]	Measurement uncertainty of the measured value $K\alpha$	1,5 m/s <sup>2</sup>
Thread in steel up to	M 10		
Thread in stainless steel	M 10		
Cone at drill shaft	B 12		
Clamping neck	1-3/4 [43] in[mm]		
Minimum clearance	7/8 [23] in[mm]		
Minimum clearance	23 mm		
Cable with plug	16 [5] ft[m]		
Weight	3.53 lbs		

## Application examples



