

JEPSON Power GSMPRO M18 - Electric Tapper

The M18 tapper makes it convenient and easy to tap a series of holes quickly. The special gear box design gives the operator precise control:

- With no pressure on the spindle, it does not spin
- Push down on the spindle for clockwise rotation at lower speed (280 rpm)
- Pull up on the spindle for anticlockwise rotation at higher speed (680 rpm)

Its specially designed motor is wound for high torque and low rpm, giving it controllable power and making it the ideal tool for tapping applications.

It includes a high concentricity universal 2-jaw tap chuck with a sprung swivel joint to minimize tap breakage.

This allows to grip any tap of any standard from M6 up to M18.

The ergonomic handle helps the operator to hold the tap straight.

Includes a high-leverage side handle and a depth stop for blind hole tapping.



Specifications

Power input	450 W
Voltage	230V/50Hz
No load speed	right: 280 rpm left: 680 rpm
Tapping range	M6 - M18
Max. Tapping capacity	steel: 18 mm aluminium: 18 mm
Insulation class	1, single
Overload protection	integrated
Net weight	3, 15 kg
Dimensions (L x W x H)	400 x 80 x 200 mm
Cable length	3 m

Description	Ref.
JEPSON Power GSMPRO M18 - Electric Tapper- 230V Delivery in a box with safety clutch, side handle, depth stop and maintenance tool	495090