

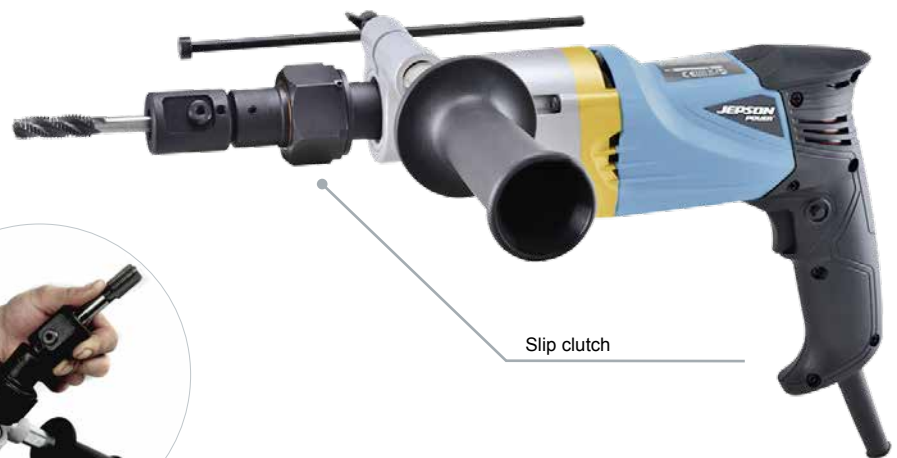
# GSMPRO M18 ELECTRIC TAPPER



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:

- The tool will not move without pressure on the spindle
- By pressing the spindle, clockwise rotation is activated at low speed (280 min<sup>-1</sup>)
- Pulling the spindle activates counterclockwise rotation at a higher speed (680 min<sup>-1</sup>)

The motor was specially developed for this task, with high torque, low speed and high concentricity. This allows the user a controllable power call and makes the M18 the ideal tool for thread cutting in just one work step. The universal holder for standard thread cutters (M6-M18) reliably prevents possible material breakages in the tool used. The ergonomic handle helps the operator to keep the tap straight. The machine has an additional side handle to counteract the leverage. Equipped with a depth stop for tapping in blind holes.



Slip clutch



Delivery in a carry case



Flexible thread holder

Technical specifications	
Power input	450 W
Voltage	230 V / 50 Hz
No load speed	right: 280 min <sup>-1</sup> left: 680 min <sup>-1</sup>
Tapping range	M6 - M18
Max. tapping capacity	in steel: 18 mm in aluminum: 16 mm
Insulation class	1 single
Overload protection	integrated
Net weight	3,15 kg
Dimensions	400 x 80 x 200 mm
Cable length	3 m

Description	Reference
Delivery in a carry case with safety clutch, side handle, depth stop and maintenance tool	495090