

## EWHE 80 Battery powered punching tool



Battery powered punching tool for punching round, square and rectangular holes. Thanks to rotatable head it is possible to cut holes in places with difficult access.

- maximum steel sheet metal thickness up to 2 mm (at  $R_m < 450 \text{ MPa}$ , e.g. type St3S)
- maximum stainless steel sheet metal thickness 1,5 mm

Works with punches:

- WO from 12.7 ÷ 80 mm
- WON from 12.7 ÷ 32.5 mm
- WK up to 68.5 x 68.5 mm
- WP

Special features:

- bi-articulated swivel head for cutting holes
- efficient lithium-ion battery
- automatic pressure control

Delivered with M10 and M16 pins (not applicable for WON punches). The kit includes two batteries.

Length: 420 mm Weight: 3 kg. with battery, Working stroke: 16 mm, Force: 50 kN

