

WHE 80 Hydraulic punching tool



Hydraulic punching tool for punching round, square and rectangular holes. Thanks to rotatable head it is possible to cut in places of 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

Delivered with M10 and M16 pins (not applicable for WON punches).
Length: 400 mm; Weight: 3 kg; Stroke: 16 mm; Force: 36,5 kN



pin M10



pin M16

