

Technical data – TMHC 110E



Designation	TMHC 110E
Contents	<ul style="list-style-type: none"> 1 × arm-assembly stand 3 × arms, 60 mm (2.4 in.) 3 × arms, 120 mm (4.7 in.) 1 × separator set 1 × beam 2 × main rods 2 × extension rods, 125 mm (4.9 in.) 1 × hydraulic spindle TMHS 100 2 × extension pieces for hydraulic spindle; 50, 100 mm (2.0, 3.9 in.) 1 × nosepiece with centre point for hydraulic spindle
Maximum stroke	80 mm (3.1 in.)
Nominal working force	100 kN (11.2 US ton)
Threading hydraulic cylinder	1 1/2-16 UN
Carrying case dimensions	580 × 410 × 70 mm (23 × 16 × 2.8 in.)
Weight	13,5 kg (29.8 lb)

Arms set 1 (3 × TMHP10E-9)		
Effective arms length	65 mm	(2.6 in.)
Width of grip	50–110 mm	(2–4.3 in.)
Claw height	6 mm	(0.2 in.)
Arms set 2 (3 × TMHP10E-10)		
Effective arms length	115 mm	(4.5 in.)
Width of grip	75–170 mm	(3.0–6.7 in.)
Claw height	6 mm	
Strong back puller		
Maximum reach	250 mm	(9.8 in.)
Shaft diameter range	20–100 mm	(0.8–4 in.)