

STANDARD : DIN 4094

FEATURES

- ⊙ The motor operated dynamic penetrometer 16-T0012/D comprises a 4 stroke engine which drives, through a flexible shaft, the lifting mechanism, a 20 kg weight, a 10 kg supplementary weight, 10 rods, a cone of 10 cm² size, and rod lifting device. Drop height 20cm.
- ⊙ Accessory 16-T0012/D7 Tripod to make easier the use of the apparatus.
- ⊙ 1.9 kW 4 stroke engine
- ⊙ Driving rate: up to 45 blows/min

COMPOSITION

- ⊙ 16-T0012/D1 Hammer, 20 kg
- ⊙ 16-T0012/D2 10 kg supplementary weight
- ⊙ 16-T0012/D3 Drive conical point, area 10 cm², dia. 35.6 mm, angle 60°
- ⊙ 16-T0012/D4 Sounding rod 20mm dia.
- ⊙ 16-T0012/D5 4 stroke engine
- ⊙ 16-T0012/D6 Lever device for rod extraction
- ⊙ 16-T0012/D7 Tripod for hanging the lifting mechanism. including 16-T0012/D8, 16-T0012/D9 and 16-T0012/D10. Max. height 2300mm; Weight approx.: 18 kg
- ⊙ 16-T0012/D8 Hand winch
- ⊙ 16-T0012/D9 Hook
- ⊙ 16-T0012/D10 Height adjustment lever
- ⊙ Weight: 70 kg approx. (without sounding rods and accessories)

