

400H Torque Head

DESIGN, PERFORMANCE AND
APPLICATIONS

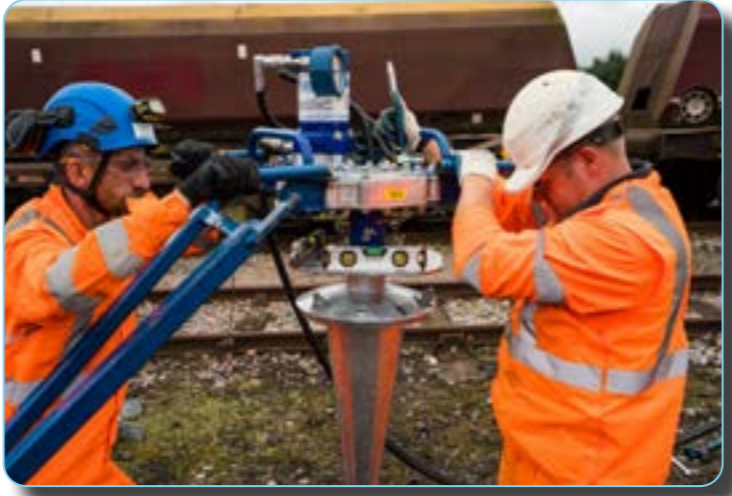


Anchor Systems

The 400H handheld hydraulic anchor drivers utilise a separate powerpack. The compact size allows it to fit through doorways and is therefore very useful on sites with limited access or in confined spaces, and even inside of buildings.

FEATURES

- Hydraulic power permits continuous operation
- Instant Torque readout from calibrated gauge
- Unique 'Through Head' pile driving system allows installation of long piles in one piece
- Quiet operation - powerpack can be remote from operation
- Max capacity 180KN
- High torque reversible motor
- Compact design allows installation close to existing foundation
- Telescopic torque arm is lightweight for ease of use



400H Torque Head

SPECIFICATIONS

Housing	Aluminium
Maximum Torque	4,000Nm
Weight	50kg
Bearings	Precision ball bearings - sealed for life
Output	Hollow Shaft drive socket to suit round or square shafts
Controls	Forward & Reverse spool valve located on handle, relief valve set at 140BAR
Power	30 litres/min Hydraulic power pack with oil cooler, 13hp Honda Petrol engine and power on demand system



Torque Head

Torque (Reaction) Arm





**ANCHOR
SYSTEMS**
(INTERNATIONAL) LTD

FOR TECHNICAL ADVICE OR
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