



UK23

Hybrid plug-in electric crawler



Rig weight / Push capacity	13 T
Max. travelling speed	3.4 km/h
Track material	Composite
Track length	3.09 m
Track width	0.70 m
Ground bearing pressure	Tracking/testing: 32 kPa Rod extraction: 81 kPa
Jack arrangements	3nr. (1nr. under engine, 2nr. under access door)
Noise output at 2 m	Testing – 64.5 dBA Tracking – 73.9 dBA
Clamp arrangement	Hydraulic push-pull clamp
Ram stroke	1.22 m
Max. casing Ø	79 mm (55 mm mobilized as standard)
Fuel type	Biodegradable diesel
Typical production	100m+ of standard CPTu testing per day (depending on site conditions and access)

Can operate on the diesel engine or completely on plug-in electric. Requires a 3-phase power source to run on electric.

The rig is driven externally with a wireless remote-control device allowing the operator to have clear views for access and manoeuvring.

Ideal for sites with limited access or working internally. Composite tracks and chapter 8 signage for working on highways.

PLUG-IN HYBRID
ELECTRIC CPT CRAWLER
UK23

