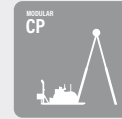




Environmental
Geotechnical
Specialists



RIG DATA SHEET

Cable Percussive (Tracked)

DRILLING TYPES

Cable percussive drilling

SAMPLING & TESTING METHODS

SPT, U100, UT100

GEOLOGY/STRATA

Superficial deposits: Gravels, Sands, Silts, Clays
(To prove) Bedrock geology: Mudstone, Sandstone,
Siltstone, other rock

ADDITIONAL USES

Piston sampling
Packer testing
Falling head testing
Gas & groundwater monitoring well installations



Cable Percussive (Tracked) continued



	SMALL TRACKED	LARGE TRACKED
SAMPLING DIAMETER	Up to 200mm	Up to 300mm
TRANSPORT LENGTH	2000mm	3600mm
TRANSPORT HEIGHT	1200mm	1950mm
TRANSPORT WIDTH	850mm	1270mm
WORKING LENGTH	2900mm - 3500mm	5000mm
WORKING HEIGHT	2500mm - 3500mm	4000mm - 6000mm
WORKING WIDTH	2000mm	2300mm
SOUND LEVEL	Approx. 100 dB	Approx. 115 dB
CREW SIZE	2 man crew	2 man crew
VEHICLES	1 vehicle, 1 trailer	1 vehicle, 1 trailer
IDEAL WORKING AREA	4000mm x 8000mm	4000mm x 12000mm

This data sheet is for general guidance only and should be used alongside advice provided by RGS.



Need more help?

GET IN TOUCH WITH US TODAY



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