

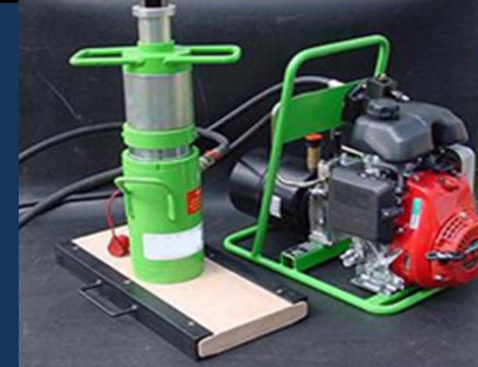


SITE INVESTIGATIONS & GEOTECHNICAL SERVICES

TOPDRILL DATA SHEET - DPL & DPM
DATA SHEET N° 2



Left:
Manual
jacking
system



Left:
Hydraulic
jacking
system

Below: Illustration of working probe



Rig Type/ Model:	DPL (10kg) & DPM (30kg)
Transportation:	
to site:	Van
around site:	Barrow/ Carried
Dimensions (m)	
travelling (LxWxH)	longest part 1m rod
set up (LxWxH)	0.5 x 0.5 x 1.5
Weight (Kg)	heaviest part 28kg, total inc. jack 128kg
Max Noise (dBa)	<80
Max drilling depth (ideal conditions)	8m/ 10m
Sampling type	Probe (no sample recovered)
Fuel	Petrol/ Diesel powering a pneumatic compressor
Jacking system	Manual & Hydraulic available
Ideal for:	Fast assessment of bearing capacity for limited access sites.
Notes:	The rig is converted to DPM by adding a 20kg weight to the pneumatic rammer