

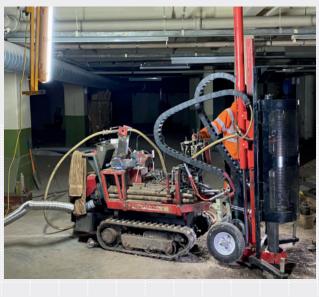
Environmental Geotechnical Specialists



## rig data sheet **Dando Terrier**

DRILLING TYPES	Rotary openhole, Rotary coring, Windowless sampling, 45 degree rotary system	
SAMPLING & TESTING METHODS	SPT, U70, UT100, DPSH	
GEOLOGY/STRATA	<b>Superficial deposits:</b> Gravels, Sands, Silts, Clays <b>Bedrock geology:</b> Mudstone, Sandstone, Siltstone, other rock	
SLOPE	WS - Up to 30 degrees WS split mast - 0 degrees	
ADDITIONAL USES	Hydraulic breaker Hydraulic stihl saw Hydraulic concrete corer Falling head tests Gas & groundwater monitoring well installations Reduced mast height for restricted headroom Split mast for remote working	





Dando Terrier continued



ROTARY OPENHOLE DRILLING	Up to 6" uncased / Up to 5" cased	
ROTARY CORE DRILLING	HWF 1.5m & 1m / T2-101 1.5m, 1m & 0.5m / T2-86 1m	
WINDOWLESS SAMPLING DIAMETER	47mm - 117mm	
CONCRETE CORING WIDTH	50mm - 152mm	
	WINDOWLESS SAMPLING	ROTARY
TRACKING LENGTH	2200mm	2900mm
		2200mm RH-EC
TRACKING HEIGHT	1500mm	2300mm
TRACKING WIDTH	850mm	850mm
WORKING HEIGHT	2900mm	4600mm
	2300mm RH-EC	3500mm RH-EC
WORKING WIDTH	850mm	850mm
SOUND LEVEL	89 - 114 dB	89 - 114 dB
CREW SIZE	2 man crew	2 man crew
VEHICLES	1 vehicle, 1 trailer	2 vehicles, 2 trailers
IDEAL WORKING AREA	WS - 2000mm x 4000mm	RT - 2000mm x 6000mm
	SM - 2000mm x 2000mm	SM - 2000mm x 4000mm

## **KEY: RH-EC:** Reduced height for lower headroom - extra cost

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

TELEPHONE: 01484 604354 FAX: 0843 51 599 30

EMAIL: **enquiries**@rogersgeotech.co.uk















