



TrapJumper

Datasheet

The TrapJumper is Scanprobe's lightweight push-rod camera solution, designed to provide both flexibility to navigate tight trap-bends whilst being strong enough to be pushed the distance in abrasive pipes.

As with the Maxprobe™, the TrapJumper is fully compatible with the same control box, meaning that it is simple plug 'n' play to start using the latest addition to the Scanprobe family of products.

Weight	11.8kg / 26lbs
Height	520mm
Width	445mm
Depth	
- folded	310mm
- unfolded	478mm
Rod Length	40m / 130ft (standard)
Rod Diameter	8.6mm
Camera Length	44mm
Camera Diameter	30mm
Battery	Li-ion (9hrs running time)
Ingress Protection	
- Box	IP54
- Camera	IP68
Light Source	12 LED
Resolution	720 x 576
Minimum Bend Radius	76mm
Sonde	
- Frequency	512Hz/ 33kHz Optional
- Location	Camera Head
Software	mina reporting software
Storage	
	- 32Gb—1Tb HDD
	- 2x USB 2.1 ports
Output	800 x 600 SVGA. DE15 socket WiFi
Video	MPEG4
Image Format	JPEG



Scanprobe Techniques Ltd.
Unit 11, Kenley Trade Park, Old Barn Lane
Kenley, Surrey, CR8 5AU

Tel. (0)203 253 2001
Email. sales@scanprobe.com
Web. www.scanprobe.com