

Item	Parameter
Description	A-frame
Uses	Finding cable isolation faults to ground and for pipe line coating defects
Construction	Carbon fiber reinforced glass fiber construction
Weight	4.0lbs (1.80kg)
Dimension	28.3in(L) x 25.2(W) x 1.6in(H) (720mm x 640mm x 40mm)
Features	<ul style="list-style-type: none"> - Lightweight construction - Ergonomic design (does not drag the ground when carrying)
Operating Frequency	3Hz/6Hz
Connection Cable	4 pin XLR connector/RVVP 4 x 0.12mm ² /300V/ 1.5m length
Compatible With Receivers	vLocPro, vLocDM, vLocML, vLocPro2, vLocDM2, vLocML2, vLoc-9800
Power Supply	Powered by receiver
External Connectors	1 x 4 pin connection socket-(XLR)
Approvals	CE/FCC
Temperature Range	Operating: -4°F to 122°F (-20°C to 50°C) Storage: -40°F to 140°F (-40°C to 60°C)
Weather Proof	IP 54 and NEMA 4
Shipping Weight	9.9lbs (4.50kg)
Shipping Dimension	31.5in(L) x 27.8in(W) x 4.5in(H) (800mm x 705mm x 115mm)
Warranty	12 months

Disclaimer: Product and accessory specification and availability information is subject to change without prior notice.

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