TESTBOY 27 DIGITAL

Cable detector set, external voltage protection up to 400 V

The Testboy 27 Digital sends a digital signal which makes it very easy to locate. Therefore, this device enables the location of lines and cable in the ground e.g. to locate the limiting wire of a mowing robot or wire of garden lighting. For that scope of application the equipment includes a ground spike. Furthermore, it is fitted with a RJ11 connection. The indication is displayed on a scala or through a selectable tone.

YOUR BENEFITS

> Voltage proof up to 400 V
> Location of cable in the soil
> Practical LED display
> Adjustable transmission and reception level
> Applicable under voltage

SPECIFICATIONS

	Testboy 27 Digital
Indication	Optical and acoustical
Sound	Adjustable, continuous or alternating
External voltage protected	Yes, up to 400 V AC
Adjustable sensitivity	Yes
Live cable search	Yes
Boundary wire	e.g. for a robotic lawnmower
Type of lines	Coarse / power lines
Adapter connector	Crocodile clamps, coax, F and RJ11
Standard	IEC / EN 61010-1 (DIN VDE 0411)
Dimensions receiver	240 x 24 x 96 mm
Dimensions transmitter	140 x 59 x 32 mm
Weight	202 g
Power supply	5 x AA, 1,5 V, LR6
Scope of delivery	Carrying case, crocodile clamps and set with adapters for coax, F and RJ11, ground spike

incl. ground spike and adapter