

NEW RT-10 ROPE TESTER

Test the dielectric strength of your rope in the field

- Easily test any length of rope before use
- Clear visual and audible indication of contaminated sections
- Powered by field-replaceable 9V batteries



Portable. Durable. Easy-To-Use.

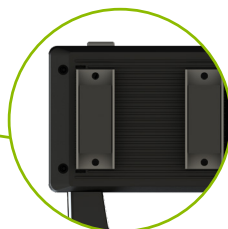


Heavy-Duty Aluminum Clamps

Bright LED Lights
Indicate Rope Condition

Loud Buzzer
Indicates Rope Condition

Durable Housing with Built In Handle



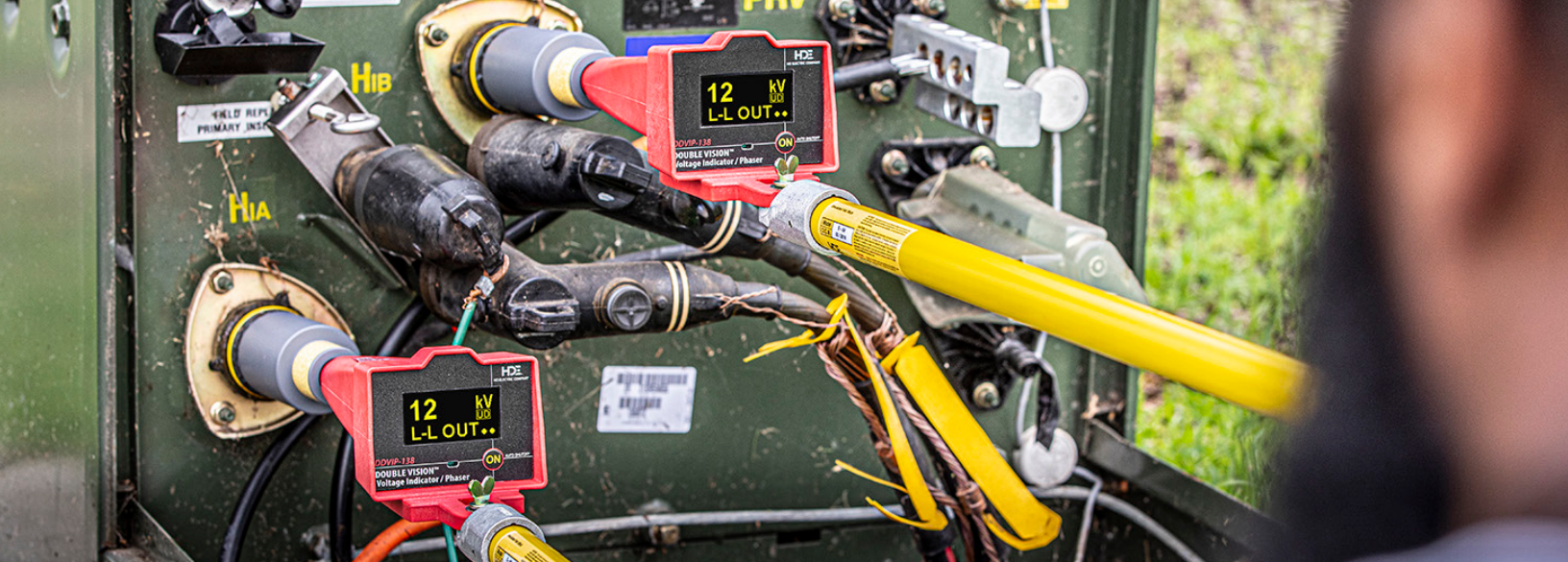
Magnetic Mount
Quick Setup on Equipment

SPECIFICATIONS

Output Voltage/Current	9kVDC/ 60µA Max
Current Threshold for "Bad Rope" Indication	15 µA
Battery Type	(2) 9V Field-Replaceable
Battery Life	8 Hours of Typical Use
Operating Temperature Range	0°F to 125°F
Dimensions	7.7" x 4.0" x 3.7"

ORDERING INFORMATION

CAT. NO.	DESCRIPTION
RT-10	Rope Tester includes carrying case, (2) 9V Batteries



Check out these additional HDE Products

PRX™ Proximity Voltage Detector



PRX-500

Easily verify the presence of voltage without contacting the conductor. Three models available to detect voltages from 120V up to 500kV

V-Watch® Personal Voltage Detector



VWS-20

Provides another level of safety for line crews, storm restoration workers and first responders by alerting them to the presence of electric fields or energized equipment

Double Vision® Meters



DDVIP-138

Voltmeters and Voltage indicator with available wireless phasing capabilities featuring a patented synchronized dual-display design.

For more information, visit our website at

[Greenlee.com/HDE](https://www.Greenlee.com/HDE)

