



Spectra RO Mini T

Portable Nail Hole Detector

The Spectra RO Mini T was designed for operators needing a convenient and quick way to inspect for nail holes or other inner liner injuries

How the Product Works:

A medium truck probe is manually inserted into the tire. When the probe meets an injury, it will produce a visual spark, and the detection kit will audibly beep and flash. Voltage is grounded through the key chain bar on the truck probe.

Target Market / Inspiration:

Commercial Service Centers. If an operator at a Commercial Service Center can identify an injury isolated to the crown of the tire, the repair could be performed on-site instead of sending the tire to the retread facility.

Included with Purchase:

Detection kit and medium truck probe. Light truck and wide base probes, as well as inspection stands, are sold separately.

Voltage Requirements: 120VAC – 5 amps – 60Hz

Case Dimensions/Weight: 22" x 14" x 9"; 22 pounds



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