



Pro65™ Plastic Pipe Tracking Aid



Use a locator to track plastic pipe underground

- A flexible snake that can be tracked with a locator
- Insert the tracking rod into PVC or vinyl pipe to follow the pipe path and find the end of the rod

Pro65™ Features

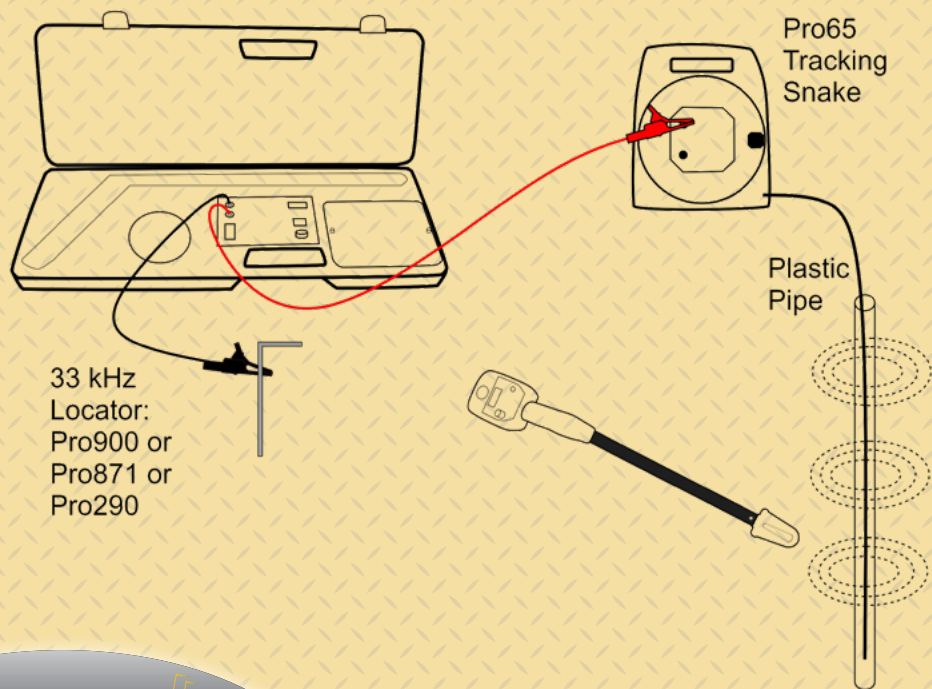
- Use your 33 kHz locator (e.g., Pro900™, Pro871™, Pro290™) to track plastic pipe
- Can be used with pipe down to 0.5 inches diameter
- Bend radius of 2 inches
- Path detection depth of 5 feet
- Tip or Sonde detection up to 7 feet

SPECIFICATIONS

Working Frequency†	33 kHz
Path Detection Depth	5 feet
Tip Detection Depth	7 feet
Sonde Detection Depth	7 feet
Rod Length	65 feet
Rod Diameter	0.2 inches
Minimum Bend Radius	2.0 inches
Reel Dimensions	5.9 x 4.7 x 9.8 inches
Reel Weight	2.75 pounds
Operating Temperature	-4°F to 122°F
Water and Dust Rating	IP65

† Locator transmitter frequency

APPLICATION



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