



InlineJetsonde

Powered by STP, Inc. & Rycom Instruments

Patent US 9,095,883 B2

Locate while jetting – NEVER LOSE another sonde!



The patented "Inline Jetsonde" was developed to be used in conjunction with most large sewer cleaning jetting systems on the market today. The rugged and unique design will assist jet truck operators who require the location of deep underground utilities when conventional CCTV equipment or traditional battery operated sondes are insufficient or unavailable.

Features

Precision locate while jetting underground pipelines using the patented "Inline" design

- ▶ Universal design for use with most cleaning nozzles*
- ▶ Connect to any 3/4" or 1" NPT fitting
- ▶ Easily attaches to hose and nozzle without special tools
- ▶ Locate Jetsonde at depths up to 30+ feet

**4 Frequencies to choose from:
512Hz, 33Khz, 8Khz and 640Hz**

InlineJetsonde's patented design ensures full signal strength in any position within the pipeline and eliminates the possibility of the sonde disconnecting

- ▶ Quickly and easily interchange sonde modules for different locating frequencies
- ▶ Uses standard AA batteries
- ▶ Fully sealed sonde electronics and coil
- ▶ Rugged carbon fiber construction ensures maximum durability



**cleaning nozzle shown
sold separately*

Inline Jetsonde/Snap Track Pinpoint Locator Combo Kit



Snap Track Pinpoint Locator



*Included in Jetsonde/Snap Track
Pinpoint Locator Combo Package*

*Also sold separately for CCTV camera
and/or utility locating*

Accurately locate your Inline Jetsonde with ease

- ▶ Precision multi-frequency locator
- ▶ Omni-directional guidance feature
- ▶ Pre-programmed for the sonde frequency of your choice
- ▶ Additional frequencies available—easily activated through programming feature
- ▶ 2 year standard warranty with 4 year extended warranty if registered online.
- ▶ Optional 3W or 5W transmitter available for utility locating capabilities



Inline Jetsonde Standard Kit

Both kits include a large locking case for easy storage and transport of the equipment and accessories

Specifications

Inline Jetsonde Housing

- Carbon fiber outer jacket
- Fully sealed sonde electronics and coil
- O-ring sealed battery compartment
- Uses 8 "AA" batteries for up to 16 hours of runtime
- 512Hz, 33Khz, 8Khz and 640Hz frequency options
- Works in all non-metallic pipes and cast iron

Inline Jetsonde Carrier

- Heavy wall steel shaft – 3000psi working strength
- Heavy wall coupler – 3000psi working strength
- 1" NPT coupler
- Optional ¾" NPT coupler
- Stainless steel end caps with set screws



**SPECIALTY TRENCHLESS
PRODUCTS**

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