

## RYCOM, SNAPTRACK PIPE AND CABLE LOCATOR, 3 WATTS

FECHA

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SKU

: 27764

MARCA

: Rycom Instruments

MODELO

: SnapTRACK 3 Watts



\* Imágenes referenciales

\*\* Algunas características pueden variar sin previo aviso, venta sujeta a stock disponible

### SIMPLE, ACCURATE AND AFFORDABLE

Simple, accurate and affordable, the SnapTRACK Locating System will meet the demands of any locate task. This locator is designed for the locating professional, but it is simple enough to be used by anyone needing to locate.

Engineered with RYCOM's signature Pathfinder SAF Technology™, the SnapTRACK Locating System is adaptable. Frequencies and operational modes may be added or deleted on demand to suit the user's locating needs.

Our innovative PathLink™ technology\* creates a remote link between the transmitter and receiver. Users can control the transmitter's output power and frequency right from the hand-held receiver, eliminating the back and forth walking between devices. (\*optional) A large, high-contrast LCD offers clearly visible signal response in any lighting. Automatic depth, automatic current, and proximal directional arrows are readable in the brightest sunshine or backlit for viewing in dimmer conditions.

Whether the locate is measured in feet or miles, 3 watts of power and automatic impedance matching from 5 ohms to 25,000 ohms, ensures adequate signal. The SnapTRACK Locating System is a must have for anyone needing a simple and accurate locator.

### FEATURES:

- Three button keypad simplifies the user interface.
- 8 Locating Modes: the multi-channel processor allows for simultaneous field detection from a multiple antenna array ensuring accuracy
- Customizable frequencies and operational modes
- Automatic Impedance Matching Technology: maximizes your transmission range while minimizing power consumption
- PathLink™ Technology: remotely controls your transmitter from the receiver to more than 400 yards
- High-Contrast LCD Interface with Backlight: guides the operator to the target location by providing all relevant data including continuous depth, current measurement, signal strength, and directional arrows.

- Constant Depth & Current Measurement: real time updates on line depth and signal condition
- Made in the USA since 1946

## **ESPECIFICACIONES TÉCNICAS**

<b>Power</b>	3 Watt
<b>Origin</b>	Made in the USA