TW-8800



MULTI-FREQUENCY DIGITAL LINE TRACER

The state-of- the-art TW-8800 utilizes advanced digital signal processing for precision locating performance yet is extremely easy to use.

Three active frequencies provided by the transmitter, and two passive modes for tracing without the transmitter, are provided.

The lightweight multi-frequency receiver is simple to use. The display is a large and easy to read LCD that gives the user all the necessary information to do the job. A digital keypad allows the user to select the desired operating mode, set the volume level, check the battery level, or activate an LCD backlight. Depth measurement is done at the push of a button.

The transmitter allows the user to locate in either a conductive or inductive mode. A meter and two switches make transmitter set up simple and quick.

In the Fisher tradition, the TW-8800 is affordable, tough, and simple to use while providing maximum performance. A two year limited warranty comes standard with the unit.



Advanced digital signal processing for accurate locating

Multi-frequency operation

Automatic gain control for maximum sensitivity

Passive locating modes (power & radio frequencies)

Audio and visual left/right guidance

Push button depth measurement

Large easy to read LCD display

Hard or soft carrying case standard equipment

Weather resistant design



200 W. Willmott Rd., Los Banos, CA 93635-5501 T 209.826.3292 F 209.826.0416 www.fisherlab.com info@fisherlab.com Fisher Labs has been serving the demanding needs of the utility industry with innovative locating solutions - Since 1931. From pipe & cable locators, valve & box locators, sound & leak detectors to water level indicators, Find it... with Fisher!



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Headphones - Volume adjusts separately for each ear. Coupling Clamp - Useful for in-service and electrical power line tracing when a metal-to-metal hookup is not possible

2-Year Warranty

Fisher warrants the TW-8800 to be free of defects in materials and workmanship when it is shipped from the factory. The terms of this warranty are fully explained in a warranty registration card that accompanies the instrument. Complete factory and field service facilities support the warranty. *Warranty may vary outside the U.S. See your distributor for details.

Prdering Information

US, Mexico & Canadian Customers Contact:

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