

FX-3

FERRO-MAGNETIC METAL DETECTOR



The Fisher FX-3 Ferro Probe senses fluctuations in the earth's magnetic field caused by buried survey markers, pipes, well casings, valves, iron relics, septic tanks and other ferromagnetic (iron or steel) objects. Because it's a differential-induction magnetometer, the FX-3 locates buried iron objects far beyond the reach of ordinary (search-coil-type) metal detectors.

Like other Fisher detectors, the FX-3 is easy to operate just turn it on and go. It weighs just 2 1/2 lbs. (1.14 kg) and features motion detection (the tube probe must be moving to detect a target).

When the FX-3's two sensors come across a large, ferrous object, the FX-3 signal tone increases in pitch and volume. When the FX-3 probe is directly over the target, the signal becomes silent and picks up again when moved past the target.

The FX-3 is extremely sensitive to iron with a large surface area, highly magnetized objects and long objects buried vertically. Large or small, if it's ferrous, the FX-3 is designed to find it.

In addition to its industrial uses, the FX-3 can be used by archeologists and treasure hunters to find iron relics and other buried ferrous artifacts.

Features

- Simple, one-knob operation
- Automatic battery check
- Built-in speaker or headphone output
- Waterproof probe up to control box
- Rugged, lightweight, balanced design
- Detects only Ferromagnetic (Iron and Steel) objects (or a magnet)
- Powered by a single 9-volt battery
- Recessed control panel
- Low cost and low maintenance

since 1931

FISHER *M-SCOPE*
METAL DETECTORS

find it

with

FISHER RESEARCH LABORATORY

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Fisher offers an extensive range of electronic detection instruments designed to meet the needs of the utility industry. From pipe & cable locators, valve & box locators, sound & leak detectors to water level indicators, find it... with Fisher.

FX-3 specifications

Specifications subject to change without notice.

Battery	One 9-volt transistor (NEDA 1604)
Battery Life	
Carbon Zinc	25 hours
Alkaline	35 hours
Operating Environment	
Carbon Zinc	40°F to 122°F (4°C to 50°C)
Alkaline	0°F to 122°F (-18°C to 50°C)
Waterproof Length	36 inches (91 cm)
Output Indication	Audio, 2 1/4-inch dia. speaker or headphones
Weight	2 1/2 lbs. (1.14 kg)
Length	42 1/4 inches (95 cm)
Shipping Weight	9 lbs. (4 kg) including hard-shell carrying case
Shipping Dimensions	5 x 6 x 45 1/2 inches

A c c e s s o r i e s

Standard Equipment:

Carrying Case
Operation Manual

Optional Equipment:

Fisher Phones
Stereo Phones

2-Year Warranty

Fisher warrants the FX-3 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.

Ordering Information

US, Mexico & Canadian Customers Contact:

Fisher Research Laboratory

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All Other Countries Contact:

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Underground Detectors and Locators Since 1931

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