PIPE & CABLE LOCATING

DETECTRON GO-FER

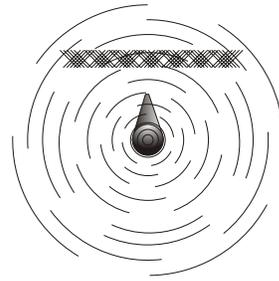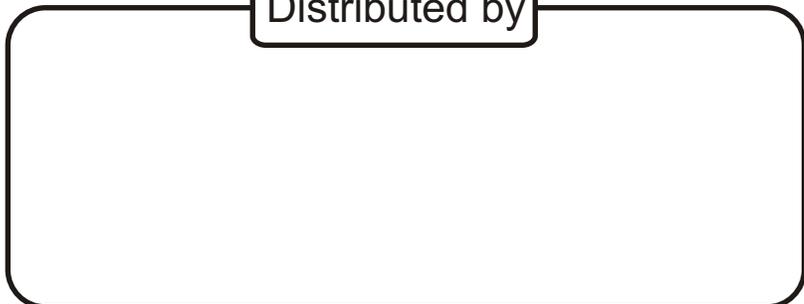## MODEL 505 GO-FER LOCATOR RADIO FREQUENCY

SPLIT BOX LOCATOR
INDUCTIVE OPERATION
CONDUCTIVE OPERATION
LOCATE UNKNOWN PIPES
PEAK METHOD
NULL METHOD

VERY ACCURATE DEPTH
   LOCATION
ON HANDLE OPERATION
BATTERY OPERATED
RADIO FREQUENCY
1 YEAR WARRANTY

Distributed by

COMPLETE INSTRUMENT
(CARRYING CASE NOT SHOWN)

AVAILABLE FROM STOCK!

www.teststations.com   www.detectron.com

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An ISO 9001 Registered Company
Tinker & Rasor quality is found in our products, our people and our customer service.

PRODUCT DATA SHEET

MODEL 505 GO-FER PIPE & CABLE LOCATOR

Features:
• Radio Frequency
• Inductive or Conductive Operation
• On Handle finds unknown structures
• 3 Step Sensitivity Gain
• Very Accurate Depth Location (triangulation)
• Quartz controlled signal
• Volume control
• Battery operated ("C" cells)

Construction:
• Tough plastic case
• Trans/Rec fit together for storage/protection

Applications:
• Pipe locating
• Cable locating
• Depth determination
• Coated or Non-coated pipes

Recommendations:
Use to locate water, gas or other pipelines.
Use to locate underground structures

Environment:
0˚C to 50˚C (32˚F to 122˚F)

Specifications:
Transmitter:
• Radio frequency, 83 kHz
• 3 Watt, Peak

Receiver:
• Operating frequency, 83 kHz

Dimensions:
Transmitter:
11.375" x 8.5" x 3, 3 lbs.
(289mm x 216mm x 76mm, 1.36 kg)
Receiver:
11.375" x 8.5" x 3, 4 lbs.
(289mm x 216mm x 76mm, 1.81kg)

Model 505 Complete
(1) Transmitter
(1) Receiver
(1) Ground Plate
(1) Conductive Connection Cable
(1) Headphones*
(1) 3 Section Handle*
(1) Carrying Strap*
(1) Carrying Case* (not shown)

*items sold separately

MODEL 505 ON HANDLE CONNECTION

DELIVERY: **Immediately from STOCK**
                       F.O.B. San Gabriel, CA USA
SERVICE: **24-hour Turn-Around**
TERMS: Net30 Days, on approval of credit
WARRANTY: **1Year**, parts and labor

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