

MODEL 8872 RYCOM LOCATOR



Made in the U.S.A.

**Ideal for locating sondes & cameras up to 18 ft.
Digital readout & push-button depth
Active frequencies - 512HZ
Accurate and simple to use
COMPACT AND LIGHT WEIGHT
ECONOMICAL AND DEPENDABLE
Includes storage bag and operation manual**

SPECIFICATIONS:

OPERATING FREQUENCY: 51.712Khz, 512Hz & 50/60Hz (passive)
ANTENNA MODE: peak, refined peak and null
INDICATORS: low battery, backlit LCD bar graph, signal strength
AUDIO INDICATION: variable pitch response
CURRENT MEASUREMENT: display indicates relative current
POWER SOURCE: 6 "C" batteries
BATTERY LIFE: 40 hours continuous; 82 hours intermittent
SIGNAL STRENGTH: LCD bar graph; 0-999
GAIN CONTROL: up/down for automatic centering and manual
DYNAMIC RANGE: 126dB
DEPTH MEASUREMENT: auto; push button readout to 15 ft
OPERATING TEMP: -4F to 133F (-20C to 55C)
SIZE: 30.3" L x 9.4" H
WEIGHT: 3 lbs.

