

Heathkit® Fish Spotter



Use it as a fish spotter



Or as an accurate depth sounder



New MI-29 Fish Spotter Delivers More Features At Less Cost

- All solid-state for minimum battery drain
- Completely portable
- Spots fish and reads depth down to 200 ft.
- Exclusive Noise Rejection eliminates engine interference
- Completely waterproof & buoyant

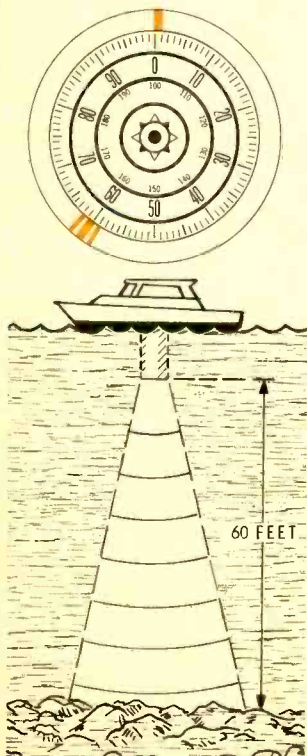


Portable Transducer Included. The MI-29 comes with this waterproof wide-angle transducer that attaches to the side or transom of your boat in seconds with large suction cups. 15' of transducer cable included.

Kit MI-29
\$89.95

Dial shown indicating depth and type at bottom (60' and rocky).

Dial shown indicating fish at two levels, plus bottom at 60'.



- Completely portable operation from two 6 VDC lantern type batteries
- All solid-state design for light weight & low battery drain
- Transducer sending pattern covers wider area . . . greatly increases area of water surveyed
- Exclusive Heath Adjustable Noise Rejection Circuitry eliminates troublesome ignition noise
- Adjustable Sensitivity Control for more accurate readings without echoes from bottom or vegetation
- Completely waterproof and buoyant when case is closed to eliminate possibility of loss overboard
- Non-Glare dial shielded from sun for easier reading
- Small, portable transducer is fitted with suction cups for easy attachment to side or transom of boat
- Can also be used for depth sounding down to 200 feet
- Fast, easy assembly in 8 to 10 hours

An Invaluable Aid To Fisherman. The new Heathkit MI-29 solid-state Fish Spotter is a most versatile accessory for the ardent fisherman . . . spots schools and even individual fish . . . helps you determine the type of underwater terrain . . . aids you in finding layers of vegetation . . . even reads depth to 200 feet. Compare the MI-29 against similar units selling for up to three times its price! We think you'll find the Heathkit Fish Spotter a remarkable value.

Unique Features For Excellent Performance. Fishermen need a rugged, reliable, completely portable unit that's ready to go when they are . . . and the MI-29 fills the bill. The Fish Spotter is housed in a tough case designed to take rough conditions . . . it even floats! Runs on two readily available 6 VDC lantern batteries, and the solid-state circuit makes them last a long time . . . typical battery life is 80 hours. The exclusive Heath Noise Rejection Circuitry lets you attach the portable suction cup mounted transducer close to your engine, without having to worry about ignition noise showing up on the glare-free dial. And the adjustable Sensitivity Control lets you adjust for maximum signal return without multiple echoes for clear readings. The waterproof Operation Manual gives many dial indications & what they mean. With the Heathkit Fish Spotter, the fish don't have an advantage over you anymore—order yours now.

Kit MI-29, 9 lbs., with portable transducer. . . . **\$89.95**

MI-29 SPECIFICATIONS—Range: 0 to 200 feet on hard bottom. Sounding: Rate 1440 per minute or 24 per second. Frequency: Approximately 200 kHz. Accuracy: Within 5% of actual depth. Depth indication: Neon lamp flashes at zero and again at the indicated depth from the object. Transducer: Barium titanate ceramic element encased in a watertight housing. Controls: Sensitivity, with on-off switch. Noise Rejection level. Transistor and diode complement: 9 transistors, 5 diodes. Power requirements: 80 to 100 milliamperes at 12 VDC. Batteries: (2 required) (not supplied). 6V Lantern type NEDA #908 or 916, Burgess F4M, Eveready #409 or 509, Ray-O-Vac #941. Battery life: (nominal) 80 hours. Dimensions: 6 1/4" W x 7" H x 10 1/4" D. Net weight: 6 1/2 lbs.