McCULLOCH SERVICE BULLETIN

NO. 1588

MODEL All McCulloch Chain Saws And Generators. DATE July 7, 1975

SUBJECT TOOL - New Tachometer Available.

Figure 1 shows the new, easy-to-use tachometer now available.

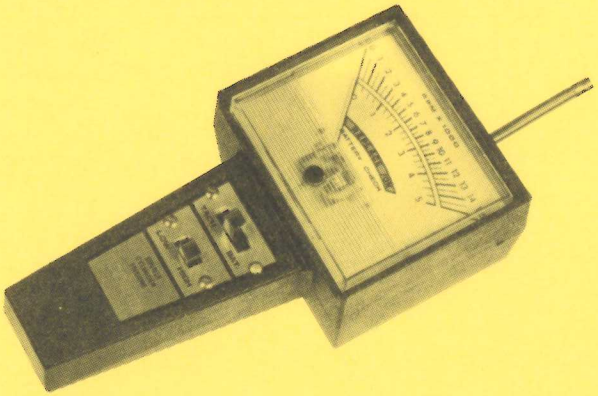


Figure 1. Dixson Model 1081 Wireless Electronic Tachometer.

The Dixson Model 1081 Tachometer is designed to allow the user to easily determine the running speed rpm (revolutions per minute) of single-cylinder, 2-stroke, and most 4-stroke engines. It is especially useful for McCulloch chain saw and generator engines because no direct connection to the engine is required. The tachometer is provided with a large, easy-to-read scale that is divided into two separate speed ranges: 0 to 5,000 rpm and 0 to 15,000 rpm. Scale selection is accomplished by positioning the LOW-HIGH switch for the desired range.

This tachometer is powered by a self-contained battery and also has a battery-condition test circuit. Replacement 9-volt batteries are readily available and replacement is easily accomplished.

HOW IT WORKS

- High voltages that go to spark plugs radiate energy pulses.
- A built-in antenna receives the pulses from the spark plug.
- Solid-state electronics convert these pulses to rpm on the meter.
- Complete operating instructions are included with the tachometer.

PRICING AND STOCKING INFORMATION

Part Number	Description	Manufacturer's Suggested List Price	Stocking Code
91424	Tachometer	$29.95	A

McCULLOCH CORPORATION
Product Service
Department

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