



## TIMING LIGHT

Compact self powered inductive timing light featuring a quartz bulb. (batteries included) Complete with its own storage pouch. *Made in Japan.* Warranty: one year

35-9560 Timing Light size: 7-1/2" x 1-1/2" x 1"

35-9644 Replacement Quartz Bulb- sold each

35-9640 Replacement Cord & Pickup

## FLAMING RIVER TIMING LIGHT

This inductive self-powered timing light works on 1-12 cylinders with 6, 12 or 24 volt ignition systems. Powered by two D cells.

35-7342 Flaming River Timing Light

## ES INDUCTIVE CLAMP TIMING LIGHT

This inductive self-powered timing light is accurate up to 10,000 RPM, with brilliant flash at all speeds. Works on all two or four cycle engines, and all ignition systems. Powered by two D cells, ideal for shop use!

35-7242 Inductive Clamp Timing Light



## IGNITION TIMING TESTER

Uses both sound and light signal for optimum accuracy. Self-powered (batteries included). Features an exclusive "Illumination Lamp."

Size: 2-1/2" x 1" x 3-3/4". Warranty: one year. *Made in Japan.*

35-9552 Ignition Timing Tester



## IGNITION COIL TESTER

This unit features an adjustable gap (0 to 15mm) for precise testing of open and closed magnetic circuit coil systems. Test both 6 and 12 volt coils on point, CDI and transistor-type ignitions. Professional quality. *Made in Japan.*

35-9561 Ignition Coil Tester

### SPECIFICATIONS ME-7A IGNITION COIL TESTER

Power Source: AC 110V, 117V, 220V and 240V

50/60Hz Single Phase

Dimensions: 159mm(W) x 92mm(D) x 273mm(H)

Weight: Approximately 1.2kgs. (2.64lbs)

Accessories: Tester includes high tension cable-one set red and black colored and adapter-one piece



## OPAMA PET-4000 SPARK CHECKER

The PET-4000 Pulse Ignition Checker checks and diagnoses any problem in the ignition system of a gasoline engine. Performance of engine spark can be seen through the spark window. To use, set the spark plug gap to the position as per shop manual. (between 6mm & 7mm). When the engine is kicked over, a spark will jump across the gap. It can also be used to judge performance of running engine by correctly connecting to ignition system.

(see instruction manual). Sold as a set. *Made in Japan.*

35-8312 PET-4000 Pulse Ignition Spark Checker



## IGNITION SYSTEM TESTER

This ignition system spark checker is designed to test the integrity and strength of the ignition system using spark that it creates as a reference. Works on most motorcycle, ATV, snowmobile, and personal watercraft systems. Sold as a kit.

35-1980 Ignition system tester