

ALTERNATOR ROTOR REMOVAL TOOL

This tool is a must have for 45 AMP charging systems. This tool will pull the rotor free from its magnetic hold.

For more details see No.1147-IS instructions.

No.1147 - Use on FL and Ultra models, 1997-06.

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	PULLER BASE	1147-1
2	1	TUBE	1047-2
3	1	SCREW	1024
4	4	THUMB SCREW	1199
5	1	TUBE, O-RING (NOT SHOWN)	1198
6	2	THUMB SCREW, O-RING (NOT SHOWN)	1197
7	1	INSTRUCTION SHEET	1147-IS

NEW



ALTERNATOR ROTOR REMOVER AND INSTALLER

Removing or installing the high output alternator rotor on the Milwaukee Eight® requires a unique tool, and trust us those magnets don't budge easily! At JIMS we understand that using pry bars or striking with a hammer can not only damage the rotor housing, but the magnets as well. This tool easily removes the rotor while protecting the rare earth magnets within it.

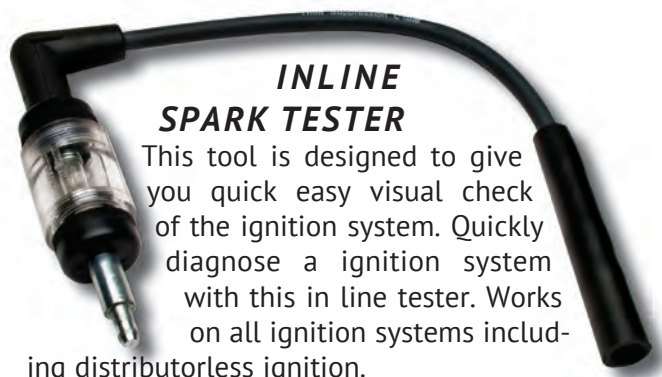
No. 5812 - Use on the Milwaukee Eight® engine.



REMOTE START BUTTON

This simple remote switch makes it easy to activate the starter & rotate the engine without starting. Comes in handy for tappet adjustments, servicing and diagnosing starting & electrical issues. Tool provided with four foot lengths well insulated lead cables with an alligator clips for positive and one for negative post hookups. For more details see No.752-IS instructions.

No. 752 - Use on all motorcycles with access to starter positive post terminal and motor post negative terminal.



INLINE SPARK TESTER

This tool is designed to give you quick easy visual check of the ignition system. Quickly diagnose a ignition system with this in line tester. Works on all ignition systems including distributorless ignition.

No. 750 - Use this inline tester on all models.

No. 751 - Replacement bulb for above No.750.



BATTERY LIFTER

JIMS new Battery Lifter is modeled after the larger tools made for automotive batteries but is properly sized to fit a variety of motorcycle batteries. Our concern for safety goes beyond just riding the motorcycles.

No. 5501 - For all H-D® batteries where lifting straight up is difficult to impossible.