

PARKER



PORTABLE MAGNETIZING COILS

Parker's portable magnetizing coils are designed for magnetic particle inspection of ferrous metal parts. The coils allow for the use of either dry powder or wet fluorescent inspection media and may be used for demagnetizing as well.

The coils are molded in a tough, black polyurethane material and comes equipped with a foot switch and 10' yellow neoprene power cord. The sealed electrical connection box has a 2" X 4.5" flat base allowing the coil to stand in a vertical position. The coils are designed for a 50% duty cycle and are equipped with thermal overload protection. Both the PL-8 and PL-10 operate from a standard 115VAC, 60Hz power source. The PL-8S and PL-10S are for use on 230VAC.

PL-8PDC and PL-10PDC (pulsed DC) operate from a standard 115VAC input, but produce a powerful pulsed DC magnetic field.



WEB SITE: <http://www.parkerNDT.com>

1-800-525-3935

PARKER RESEARCH CORP.

P.O. BOX 1406, DUNEDIN, FLORIDA 34697 USA

Phone: (727) 796-4066, Fax: (727) 797-3941, E-MAIL: sales@parkerNDT.com