



JR TECHNOLOGY
LIMITED

REINFORCED PLASTICS & COMPOSITES
PRODUCTION ENGINEERS

VACUUM LEAK DETECTOR
TYPE 5800

DESCRIPTION

This simple to use instrument, incorporates two push-buttons & a sensitivity adjuster. The housing is a hi-grade ABS plastic with an integral bush to facilitate tripod mounting (if necessary). A battery test can be performed prior to operation to ensure no false readings are obtained & the instruments will respond to sound from 20 KHz to 100 KHz, with the sensitivity adjustment enabling pin point accuracy of the source. Detection is indicated by a 10 LED Display Baragraph & a variable, audible sonic tone alarm, with the option of using headphones.

DIMENSIONS (in mm)	Height 225 x Width 70 x Depth 28
WEIGHT	260 grams (approx.)
Options include the ultrasonic transmitter Type 400	

ACCESSORIES (SUPPLIED)

- Directional Extension Tube
- Detection Head Phones (to eliminate background noise within the working environment)
- Padded Carrying Case



J R TECHNOLOGY LIMITED, 81 NORTH END, MELDRETH, ROYSTON, HERTS. SG8 6NU, UK
Tel.- +44 (0)1763 260721 Fax.- +44 (0)1763 260809
e-mail.-enquiries@jrtech.co.uk Website.- www.jrtech.co.uk

LRQ 0964702

JRTD0920/01