VALIDATOR

Sterling

CALIBRATION/ VALIDATION UNIT

The "STERLING VALIDATOR" has been designed specifically for calibration/validation of arc welding power sources, meeting the requirements of BS7570: 1992 Grade 1 code of practice.

Suitable for calibration/validation of AC and DC MMA, AC/DC Tig, Mig DC plasma and sub arc welding power sources, the unit is unique in the U.K. offering resistive load capability with digital display of amps and volts via a specially constructed and designed electronic control module. The Validator current and voltage digital meters are ± 0.5% accurate.
Connect two or more Validator units in parallel for higher than 600amps loading.

STANDARD FEATURES

- 600 Amps Nominal Capacity Load Bank
- Fan Cooled
- 110V/240V Primary Supply
- AC/DC Application
- +/–0.5% Display Accuracy
- Fully Portable
- Simple Operation

The Validator is supplied complete with instruction and procedure manual, certificate of calibration traceable to national standards via NAMAS.

OPTIONAL EXTRAS

DIGITAL TACHOMETER ENCODER
GRADE 2 DISPLAY ACCURACY
OPERATOR TRAINING
PARALLEL CONNECTOR KIT

Standard package includes Validator, 110v/240v primary input leads, welding cable connection kit, documentation pack

SPECIFICATION	
INPUT VOLTAGE	110 or 240v.
NOMINAL CURRENT CAPACITY	600amps
DIMENSIONS	650mm W x 700mm x D 885mm H
WEIGHT	90KG. Nett.

BRITISH CONCEPT • DESIGN • MANUFACTURE

the best investment in welding equipment