WESTWOOD RECONDITIONED CARD METER INSTRUCTIONS

INTRODUCTION

Please take a few minutes to read these instructions to familiarize yourself with the meter and its operation.

ELECTRICITY CARDS

Included with these instructions you will find a complimentary £1.00 electricity card. Electricity cards for this meter are only available from Westwood Meters & Timers Ltd and can only be supplied to the Registered Owner of the Card Meter(s). Therefore, to purchase further electricity cards please contact us direct to make the necessary Registration arrangements. The Registration process will require you to provide suitable documentation confirming you are the owner or responsible person of the premises in which the meter(s) is/are installed, for example a copy of the most recent electricity bill.

Electricity Cards are available in £1.00, £5.00 or £10.00 denominations and are supplied in batches of 100, 250, 500 or 1000. When a valid electricity card eg £1.00, is inserted its monetary value is credited to the meter and its acceptance is indicated by the message 'TOKEN VALUE £1.00' being displayed for 5 seconds. On removal the card is erased and marked to indicate it has been used.

The message 'CARD ERROR' will be displayed if the card was inserted too quickly/slowly. If this message is displayed then on removal the card is not erased and may be used again at a later date. This message will also be displayed if the card inserted is invalid (ie the meter does not recognise the information held on the magnetic strip on the card).

INSTALLATION

The wiring instructions for this single phase single rate card pre-payment meter can be found adjacent to the terminal cover.

TECHNICAL DATA

The red LED mounted on the front panel will pulse at a rate of 1000 pulses per kWh.

Current range:	20 to 100Amp	
Temperature range:	Operating range:	-10°C to 45°C
	Limit range of operation:	-20°C to 55°C
	Storage range:	-25°C to 70°C (Max period of 6 hours at the extremes of this temperature range)
Frequency:	50Hz	
Rated voltage:	230V	

Accuracy Class: 2