

**INTRODUCTION**

This is a portable testing kit in one unit, suitable to test protective device, circuit breaker, tripping coils, relays and similar equipment. The set is designed for both laboratory and field use.

**TECHNICAL FEATURES**

<b>INPUT</b>	230 volts, single phase , 50 Hz AC.
<b>NUMBER. OF CHANNEL</b>	Three Channels
<b>DISPLAY OF EACH CHANNEL</b>	7 Segment LED type, 4 digit display.
<b>RANGES</b>	i) 0-99.99 m.sec. Resolution - 10 u. sec. ii) 0-999.9 m.sec. Resolution - 100 u.sec. iii) 0-9.999 sec. Resolution - 1 m.sec. iv) 0-99.99 sec. Resolution - 10 m.sec. v) 0-999.9 sec. Resolution - 100 m.sec. in five suitable range.
<b>TIMER START MODE</b>	Timer start by injection of 20V to 240VAC or DC voltage 'OR' Potential free contact opening or closing.
<b>TIMER STOP MODE</b>	Timer stop counting with excitation of auxiliary Contacts of Relay or Switch Gear under Test
<b>GENERAL FEATURE</b>	# Selector for 'OCC' & 'CCO' mode. # Selector for 'NO' & 'NC' Relay mode contacts. # Terminals for Relay contacts. # Selector switch for 'NO' & 'NC' contacts. # Reset push button. # Timer range selection switch.



\*Technical Specifications & Appearance are subject to change without prior notice