



MULTI-AMP MS-2A PORTABLE CURRENT TEST SET



- Digital memory ammeter
- Digital, multi-range timer
- High-Current output
- Solid-state input initiate circuit
- Portable, high-current test set

Specifications			
Output	0 to 5 AMPS, 120 VOLTS MAX 0 to 25 AMPS, 24 VOLTS MAX 0 to 120 AMPS, 6 VOLTS MAX 0 to 240 AMPS, 3 VOLTS MAX		
Overload Capability	Percent Rated Current	Maximum Time On	Minimum Time Off
	100 (1X)	30 min.	30 min.
	200 (2X)	3 min.	8 min.
	300 (3X)	30 sec.	4 min.
	400 (4X)	7 sec.	2 min.
Ammeter Ranges	0 to 1.999 / 19.99 / 199.9 / 750 AMPS		
Ammeter Accuracy	+/-1% of reading, +/-1 digital on three high ranges, +/-1 digit on low range		
Timer Ranges	0 to 99.999 / 999.99 seconds, 0 to 99999 cycles		
Timer Accuracy	+/-0.005% of ranging +/-1 digit		
Timer Controlled Circuit	Current activated	Used to test a device that has no auxiliary contacts to monitor. The timer stops when the current is interrupted	
	Normally closed	Used to test a device with normally closed contacts the timer stops and the output is de-energized when the contacts open.	
	Normally open	Used to test a device with normally open contacts, the time stops and the output de-energized when the contacts close.	
Power	120 volts, 50.60 Hz, 1 phase		
Size	250 X 235 X 280 mm		
Weight	15 kg		