

RESETTABLE

Electro-Mechanical Hour Meter, Series T55

The Series T55 electro-mechanical hour meter is a new design which incorporates the great accuracy found in our other products. The T55 series are available in either reset or non-resettable version.

The meter can be used for indication of machine runtime or time between service for maintenance purposes.

The T55 series is durable and can operate over a wide range of temperature. Recorded data will be retained if power is lost.



Features

- Large, easy to read display
- Low power Consumption
- Data retention if power is lost
- High shock and vibration specs.
- Wide operating voltage range
- High reliability
- ISO 9001 Certified

Specifications

Display Reading:	4-Digits White on Black Wheel 1 Red on White Wheel Digit (1/10th hr) 1 Red on White Wheel Digit (1/100th hr)
Display Height:	6-digits, (.18") [4.57MM]
Operating Voltage:	120 or 240 VAC (Other voltage available, please consult the sales group)
Power Consumption:	App. 0.6 VA @ 120 VAC
Accuracy:	Better than $\pm 0.01\%$ over entire range
Temperature:	Standard -15°C to +50°C (5F° to +122°F)
Vibration Resistance:	SAE J1378
Mounting Configuration:	Front Panel
Reset:	Push Button Reset or Non-Reset Version
Case Material:	Black Polycarbonate