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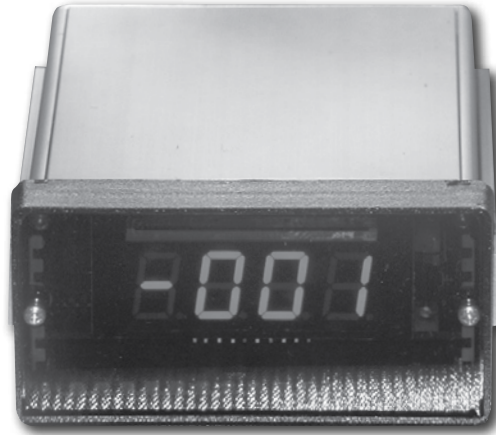
Universal Tachometer Display

At a Glance

Process instrumentation for monitoring speed.



Division of Snap-tite, Inc.



Product Description

The Universal Tachometer Display is designed to work with all Autoclave Engineers Magnedrive units. It is available in two configurations, UTD-Basic and UTD-Relay. The UTD-Basic model is designed to display RPM only. The UTD-Relay model adds two relay outputs that can be activated based on high or low setpoints.

Features

- Autoclave UTD devices will work with Hall Effect or Reed switch sensors
- The units are operator configurable for use at either 120 VAC or 220 VAC (50/60 Hz)
- The UTD utilizes a large (1/2" high), 5 digit, LED display module
- UTD overall dimensions are 3" high x 6" deep x 5-1/2" wide
- Autoclave UTDs can be used with an isolator for intrinsically safe operation
- The UTDs are operator configurable for any AE Magnedrive and with the vast majority of AE sensors*
- The standard unit comes with 120 VAC/60 Hz (USA) power cord

*excludes pepperl-Fuchs IS sensors

Benefits

- Compact size minimizes work space congestion
- Dual voltage input minimizes ordering information and simplifies
- Optional relay output if required
- Low cost for restricted budgets
- Worldwide factor support
- Simple set up and operation



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