

TS300

GMA-735 / TS110 RETROFIT PACKAGE



NEMA 4X Stainless Steel with optional “guarded” Manual Loading Control

FEATURES

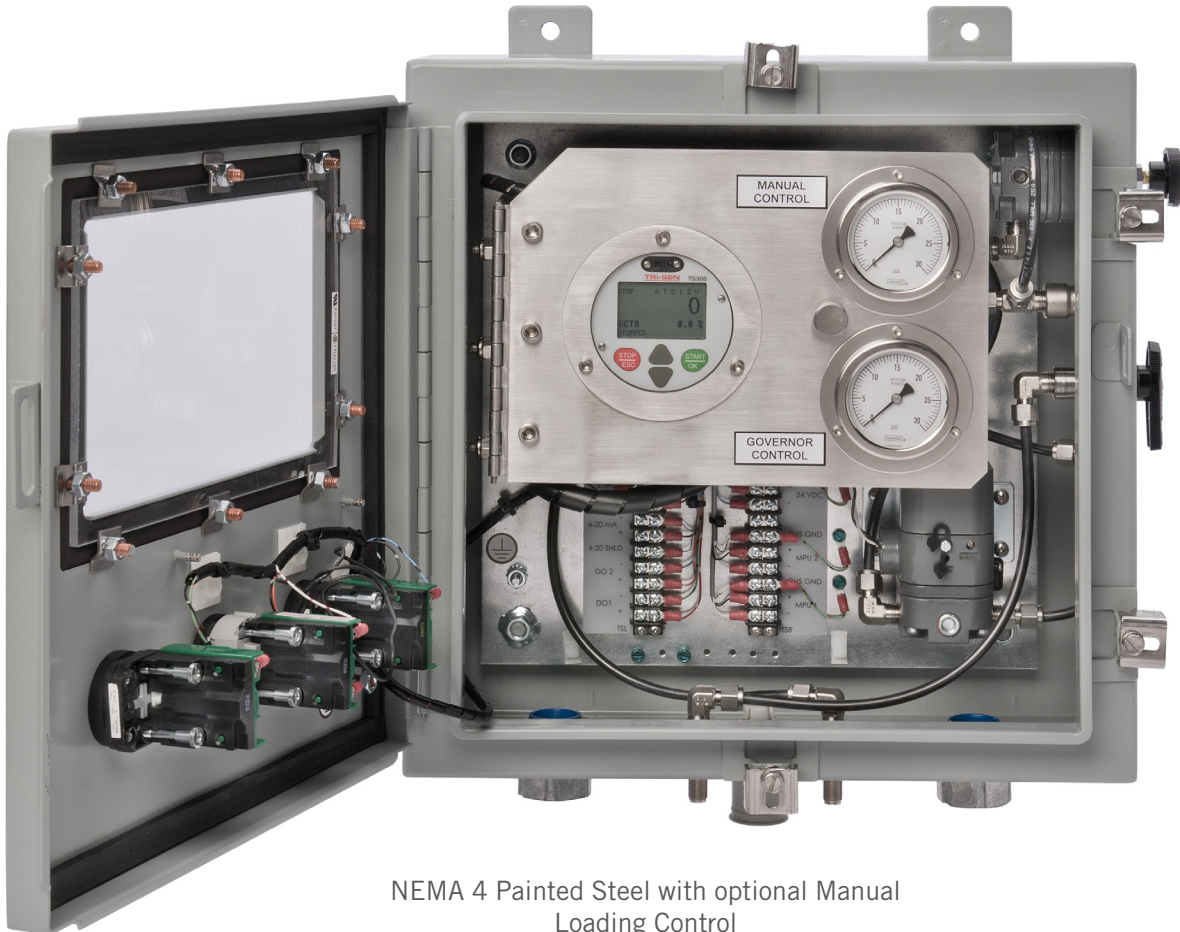
- Self-Powered for remote / isolated applications
- Configurable start acceleration ramp rate
- Auto Start
- Speed control with minimum and maximum governor speeds
- USB configuration interface
- Front panel menu-driven configuration
- Valve-test
- Overspeed Trip / Test
- 10 year LiON battery backup
- Optional Manual Loading (shown)
- UL (Class 1, Div 2)

I/O

- (4) 24vdc digital inputs: raise, lower, start and stop
- (1) 4-20mA analog input (remote speed setpoint)
- (2) pulse (frequency) inputs
- (2) 24vdc, inherently fail-safe, digital output contacts
- (1) configurable analog output (1-6 mA self-powered or 4-20mA with external 24vdc power supply)

TS300

GMA-735 / TS110 RETROFIT PACKAGE



NEMA 4 Painted Steel with optional Manual Loading Control

WHAT'S INCLUDED:

- TS300
- External Start and Stop pushbuttons and Raise / Lower selector
- Painted steel, NEMA 4 or optional stainless steel NEMA 4X enclosure
- 3-15psi I/P (valve actuator interface)
- Direct replacement for GMA-735 or TS110
- Pre-wired
- Factory TS300 Application Configuration (upon request)
- Optional Manual Loading Control

TS300

GMA-735 / TS110 RETROFIT PACKAGE

DIMENSIONS:

