

Variable Speed with Multiple Functions

S SERIES



Highlights

- Interfaces with process control system
- Three programmable output relays
- Totally enclosed housing, NEMA 4X
- Brushless DC motor

Key Features

- Backup pump capability
- Tube leak detect
- Tube change timer
- Standby

Flow Rate Outputs

| GPD | PSI |
|----------|-----|
| 150 | 25 |
| 60 | 100 |
| LPD | BAR |
| 568 | 1.7 |
| 227 | 6.9 |
| maximums | |

Key Modes of Operation

- 4-20mA (scalable, invertible)
- PPM Feed Hall Effect
- Manual

Variable Speed or Fixed Speed

S VARIABLE or S FIXED



Highlights

- Four performance indicators
- Tube leak detect
- Three dedicated output relays
- Remote start and transfer
- Backup pump capability
- Variable - 20:1 turndown
- NEMA 4X
- Brushless DC motor

Flow Rate Outputs

| GPD | PSI |
|----------|-----|
| 150 | 25 |
| 60 | 100 |
| LPD | BAR |
| 568 | 1.7 |
| 227 | 6.9 |
| maximums | |

Electromechanical

CLASSIC ADJUSTABLE or CLASSIC FIXED



Highlights

- Adjustable
 - External dial ring
 - 20:1, 2.5% increments
- Interchangeable models
- Access sub-components, no tools
- Tank System available

Flow Rate Outputs

| GPD | PSI |
|----------|-----|
| 85 | 25 |
| 40 | 100 |
| LPD | BAR |
| 322 | 1.7 |
| 151 | 6.9 |
| maximums | |

Programmable Timer

ECON T



Highlights

- 24 On and Off events within 7 days
- Covered control panel
- Enclosed housing
- Tank System available

Flow Rate Outputs

| GPD | PSI |
|----------|-----|
| 15 | 25 |
| 22 | 80 |
| LPD | BAR |
| 57 | 1.7 |
| 82 | 5.5 |
| maximums | |