



Nuton Dosing Pumps

Features

- Auto resetting fuse
- Double ball NRV with PTFE seals
- Built in air release valve ▶
- PTFE diaphragm for longer life Compact and lightweight
- Splash proof enclosure
- Adjustable frequency (upto 400 spm)



Optional Advanced Features

- Level switch interlock
- External fault relay output
- 4 to 20 mA input
- Pulse input facility



Features

Backlit LCD display

- User friendly knob linked with digital display for
- adjusting dosing frequency Dosing head conveniently located next to front
- controls for easy maintenance access
- Built-in ARV with separate discharge point to prevent chemical spill on hands
- Double ball NRV
- Diaphragm made of solid PTFE to ensure
- maximum life
- Batch and Interval dosing features



Electronic Dosing Pumps

Design Features

- Robust & versatile
- Compatibility
- Inventory reduction
- Steady dosing performance
- Reliable
- Easy to Install

Industry Focus

- System integrators
- Pharmaceuticals
- **Flectronics**
- Automobiles
- Food & beverages
- Chemicals
- Textiles
- Hospitality





PS2 Series

Technical Specification PS2 Series

Capacity From 40 to 1000 L/h

Max Pressure **20 BAR**

Stroke Rate 58 • 78 • 116 strokes/minute

Piston Diameter From 25 to 89 mm

Standard 0,25 • 0,37 • 0,55 • 0,75 Kw (IP 55) Motor

Stroke Length

