

Product Guide

Auto Stroke Controller

The Auto Stroke Controller automatically modulates the dosing pumps adjustment micrometer changing the stroke length to regulate the dosing rate.

Adjustments can be made manually via the onboard keypad or via a 4-20mA or RS485 input from an external source.

The Auto Stroke Controller is a simple, reliable and cost effective way to automate your dosing pump.

Key features;

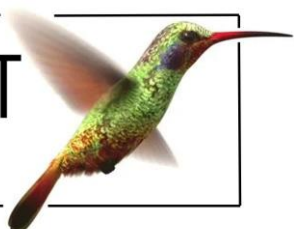
- Automatic or manual control
- Local or remote control
- Adjustment range is 0 – 100%
- Input keypad with % display
- Position feedback
- Highly accurate



Technical Parameters

Operating Voltage	220VAC +/- 10%, 50Hz 1PH
Input Signal	4-20mA (Impedance 120 Ω)
Output Signal	4-20mA (Impedance 100 - 150 Ω)
Power	28W
Adjusting Speed	0.5 RPM
Temperature Rating	0-50° C
Humidity Rating	90% @25° C
IP Rating	IP65

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Ferti-Ject Dosing Systems
Manufactured in Western Australia
☎ +61 8 6398 2209
✉ fertiject@mail.com
🌐 www.ferti-ject.com