



Introducing Advanced Digital Version
of the Reliable and Popular
Edose Metering Pump



Technical Specifications

Standard 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 spillage on hands
- Double ball NRV
- Diaphragm made of solid PTFE to ensure maximum life
- Batch and Interval dosing features
- IP 65 Certified
- Password to lock stroke percentage

Advanced Features for NEO

- Level Switch Interlock (Optional)
- 4 to 20 mA Input (Optional)
- Pulse Input (Optional)
- Relay Output (Optional)

Scope of Supply

- Pump
- Suction/ Discharge tubing
- Suction Filter with NRV
- Anti – siphon valve
- Mounting bolts

Technical Specifications

Dosing rate @ 4 Kg/cm ²	6/10 LPH
Suction/Discharge tubing	4X6 mm
Stroke / Min	400/434 SPM
Electrical	230 V AC, 50 Hz
Power consumption	30 Watts

Material Of Construction

Wetted Parts	Regular	PVDF
Dosing Head	PP	PVDF
Diaphragm	PTFE	
NRV Ball	Borosilicate	
Injection Valve Ball	Borosilicate	Ceramic
Suction/Discharge Ass.	PP	PVDF
Tubing	PE	PTFE

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