



- Provides constant dosing rate, even under voltage extremes
- Tried, tested & proven in installations across India
- Nationwide dealer network for prompt sales & service support

**BACKED BY A NATIONWIDE DEALER NETWORK
FOR PROMPT SALES AND SERVICE SUPPORT**

INITIATIVE
ENGINEERING
An ISO 9001-2008 Organization

Available with:

FILTRA CONSULTANTS AND ENGINEERS LTD.

Gala No. 2 & 3, Ground Floor, Neminath Industrial Estate No. 2, Navghar, Vasai (East), Dist.: Palghar - 401 219
Tel.: +91 8691009127/26 Email: filtraw@gmail.com Website: www.ewatertreatmentindia.com



Standard Features

- Solid PTFE diaphragm for longer life
- Double ball NRV
- Built-in ARV
- User friendly knob for adjusting dosing frequency
- CE Certified
- IP 65 Certified

Also available in PVDF for Sulfuric Acid applications



Dosing rate at different back pressures

Pressure(kg/cm ²)	Dosing Flow (lph)
Open	20.0
1	10.0
2	8.0
3	7.0
4	6.0
5	5.5
6	5.0

Technical Specifications

Dosing rate @ 4 kg /cm ²	1.5,3.0,6.0 & 10.0 lph
Suction/Discharge tubing	4/6 mm
Frequency	Up to 400 spm
Electrical	230 V AC, 50 Hz
Power consumption at 400 spm	30 Watts

Scope of Supply

- Metering pump
- Suction/ discharge tubing suction filter cum foot valve
- Anti siphon valve
- Mounting bolts
- O & M Manual

Also Available



eDose[®] **NEO**
Electronic Metering Pump



eDose[®] **PRO**
Electronic Metering Pump



eDose[®] **ELECTRONIC**
Electronic Metering Pump

For more details and exploded view of the product click here.

Check our pH/ORP Dosing Pump by clicking here

To view more Advanced Dosing Systems click here.

Available with:

FILTRA CONSULTANTS AND ENGINEERS LTD.

Gala No. 2 & 3, Ground Floor, Neminath Industrial Estate No. 2, Navghar, Vasai (East), Dist.: Palghar - 401 219
Tel.: +91 8691009127/26 Email: filtraw@gmail.com Website: www.ewatertreatmentindia.com

