Dosing Pump



If you are still using Oversized 6 lph pumps and operating them at low frequencies If you are you filing your Chemical Tanks Too Frequently

If you are Diluting your Solutions too much Achieve Better Accuracy, Finar Control and Longer Life with New e Dose of 1 lph / 1.5 lph and 3 lph capacity

These pumps are ideally suited for RO plants having capacities upto 10 m3 / Hr. and lower. Or places where chemical consumptions is very low.

| Technical Specification | |
|-------------------------|----------------------------------|
| Electrical | 230v A.C. 50 Hz |
| Suction tubing | 4/6 mm |
| Discharge tubing | 4/6 mm |
| Dosing rate | 1.5 / 3 / 6 / 10 lph at 4 kg/cm2 |
| Strokes / Minute | max 400 |

| Material Of Construction | |
|--------------------------|--------------------|
| Pump Head | Glass filled Noryl |
| Diaphragm | Teflon |
| Connectors | ABS / PP |
| Suction tubing | PVC / PP |
| Discharge tubing | PVC / PP |