

Dayliff Seko AM chemical dosing pumps are high specification products for the accurate dosage of a wide range of chemicals in general water treatment and industrial process applications.

Features

- Positive displacement diaphragm type with micro processor based analogue magnetic solenoid motors
- Adjustable flow rate via a control dial on the front panel which varies stroke frequency
- Fitted with an operating status LED which indicates stroke cycles and fault conditions
- Level control input to stop pump when solution tank empties
- Construction of corrosion resistant PVC for the pump bodies and dosing heads, PTFE diaphragm for universal chemical resistance and ceramic ball valve
- Supplied complete with installation kits including foot valve, mounting screws, injection valve, 2m PE delivery tube, 4m PVC suction and bleeding tube and a wall mounting bracket
- Two models available, AML with manually adjustable flow rate in ranges 0-20%, 0-100% and AMM with proportional flow rate determined by an external analogue signal

Operating Conditions

Max Flow: 5l/hr

Max Stroke Rate: 160/min

Power Input: 240 VAC/50 Hz

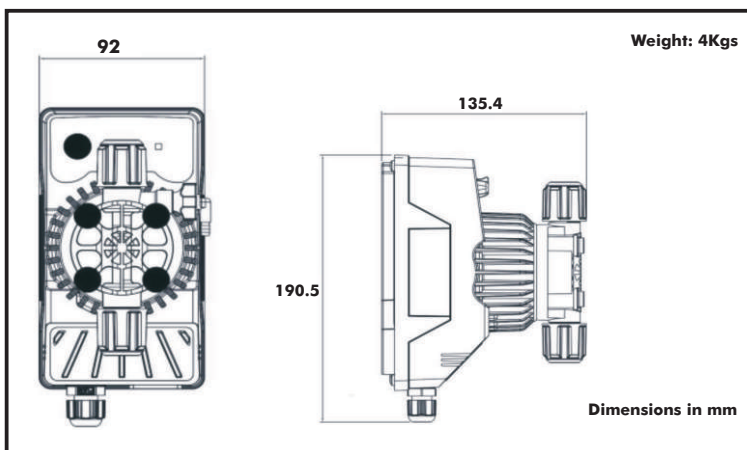
Max Pressure: 8 Bar

Connections: 4/6 mm

V Stroke: 0.52cc

Input Power: 14W

Pump Features and Dimensions



Chemical Tanks

