

OBL Dosing Pump MC321PP

Overview

OBL Dosing Pump MC321PP is a metering pump made by OBL designed to inject chemicals or other liquids with high accuracy into a process stream. This pump has a flow capacity of 320 litres per hour (L/H) and is capable of working at pressures up to 6 bar, using PP (Polypropylene) material which is resistant to chemicals



Specifications:

- Model: MC321PP
- Flow Capacity: 320 L/H
- Maximum Pressure: 6 bar
- Head Material: PP (Polypropylene)
- Motor Power: 2 kW
- Motor Phase: 3-phase
- Motor Type: Electric (possibly asynchronous motor)
- Pump Type: Dosing / Metering Pump

Material :

Casing & Head Pompa: PP (Polypropylene)

Top Features:

- Flow capacity of 320 litres per hour which is ideal for medium scale industrial applications.
- Able to work at pressures up to 6 bar.
- Using PP material that is resistant to corrosion and aggressive chemicals.
- Powered by a 2 kW 3-phase motor for stable performance and high power efficiency.
- High accuracy in chemical dosing process.

Applications:

- Water & Wastewater Treatment
- Chemical industry
- Food and beverage processing
- Pharmaceutical industry
- Petrochemical and oil refineries
- Boiler and cooling tower systems

