



PLATINUM MA-MA/L

Solenoid dosing pump

Analogue dosing pump with manual frequency regulation.

Flow rate manually adjustable via a potentiometer that intervenes on the injection frequency, with level presetting (MA/L version only).

GENERAL FEATURES

- Provision for level probe (MA/L version) (probe not included).
- Double scale: 0-20 % e 0-100 %.
- Priming function.
- Acid-resistant case (PP).
- IP65 protection rating.
- Max. flow rate: 80 l/h; Max. back pressure: 4 bar.
- Wall mounting (bracket included).
- Configuration: PVC head, PTFE diaphragm, FPM seals, ceramic ball valves*.
- Standard power supply: 220-240V.

* further configurations available upon request



PP-FPM STANDARD KIT

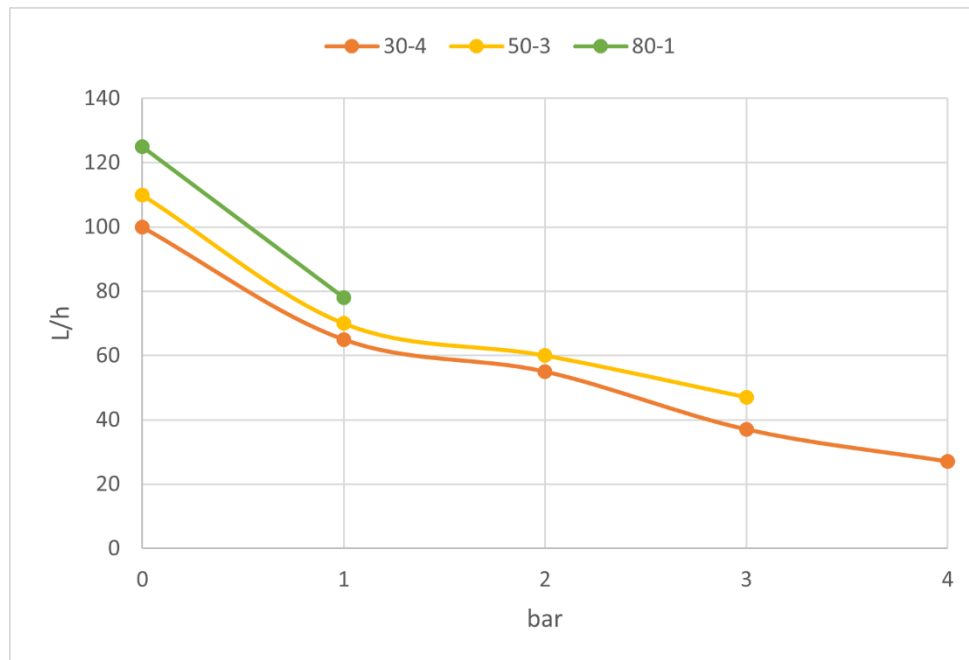
PLATINUM pumps are supplied with a standard PP-FPM installation kit, consisting of 2 m of PE delivery pipe (10x14mm), 2 m of crystal PVC suction pipe (10x14mm), PP foot filter, PP injection valve.



TECHNICAL FEATURES

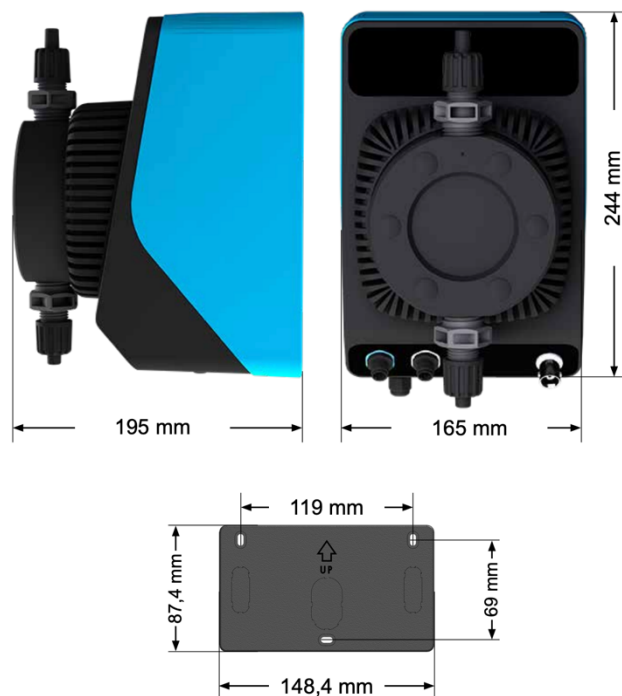
Max flow rate l/h (US GI/h)	Max pressure bar (PSI)	Max frequency (strokes/min)	CC/ stroke	Power supply (Volts -Hz)	Weight (Kg)
30 (7.9)	4 (58,1)	180	2,8	220-240V - 50-60Hz	5,5
50 (13.2)	3 (43.5)	180	4,6	220-240V - 50-60Hz	5,5
80 (21.1)	1 (14,5)	180	7,4	220-240V - 50-60Hz	5,5

PRESSURE-FLOWRATE DIAGRAM





DIMENSIONS (MM)



CODES

Code	Description
PLA2318401	PLATINUM MA 30-4 230V
PLA2319001	PLATINUM MA 50-3 230V
PLA2319301	PLATINUM MA 80-1 230V

Code	Description
PLA23184X6	PLATINUM MA/L 30-4 230V P/L
PLA23190X6	PLATINUM MA/L 50-3 230V P/L
PLA23193X6	PLATINUM MA/L 80-1 230V P/L