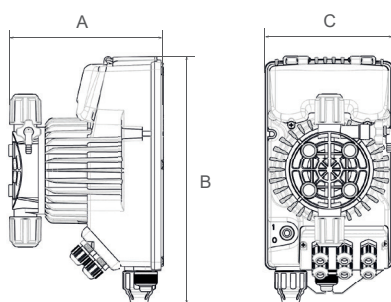




HW PVDF2 DOSING PUMP

Analogue dosing pump with manually adjustable constant flow rate.

- Housing made of fiberglass-reinforced polypropylene. IP65 protection Degree
- Pump head: PVDF
- Membrana: PTFE
- Two frequency ranges: 0-20% and 0-100% of maximum flow rate control
- Frequency: 160 pulses per minute
- LED injection indicator for control frequencies
- Wall mounting
- Includes standard installation kit with foot valve in PVDF-T
- Injection valve.
- PVC suction pipe; PE delivery pipe (4/6Ø)
- Ceramic ball valve
- Purga manual
- Working temperature: 0 to 45°C
- Electrical voltage: 100...240VAC 50/60 Hz
- Power consumption 28 W (max.)

CODE	DIMENSIONS (mm)		
	A	B	C
DO-2002-02	144,1	233,2	119

CODE	MODEL	FLOW	PRESSURE
DO-2002-02	PVDF2 603	5 L/h	10 Bar
DO-2002-06	PVDF2 800	10 L/h	10 Bar
TU-0602-07	Tubing PE 6x4mm translucent (25 of 300m)		
DO-2002-50	Tank mounting bracket		