AMS Electromagnetic Pump 200

The AMS200 pump is a solenoid-driven metering pump, featuring constant flow rates that are controlled via a manually adjustable dial on the front panel.







MATERIAL CHARACTERISTICS

Housing: PP fiberglass reinforcement and protection IP65

Head: PVDF or PVDFT

Membrane: PTFE

Gaskets: Viton or EPDM

OPERATING CHARACTERISTICS

Pump with manual adjustment of the delivery frequency from 0 to 100% using analog potentiometer

The standard power supply of the pump is 230Vca 50-60Hz, with an option of 24Vca upon request.

Comes with valve for manual purging.

The solid green LED turns off with each stroke that the pump makes.

MODELS

CODE	LITERS / H	BAR	MODEL	ML/IMP	TUBO Ø	RRP (€)
13075001	3 5	10 8	200	0.31 0.52	4x6	**232**

ACCESSORIES





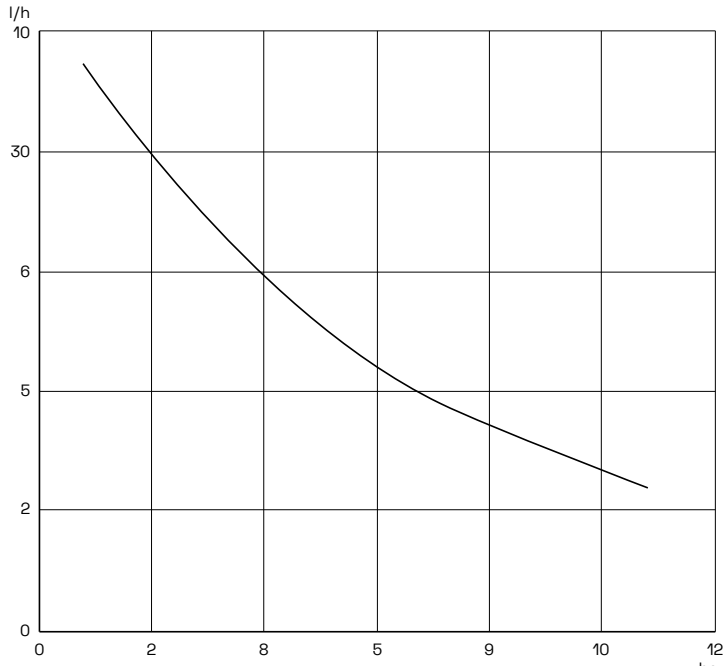


INJECTION FITTING		
CODE	SIZE	RRP (€)
13077018	6X4	**76**

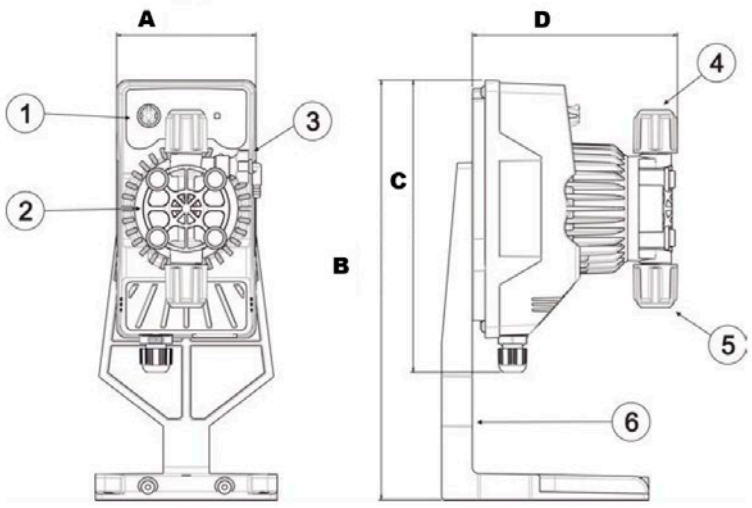
SUCTION FILTER		
CODE	SIZE	RRP (€)
13077020	6X4	**76**

SPECIAL TUBE pe		
CODE	SIZE	RRP (€)
13077038	6X4	**4**

INJECTION CURVE



DIMENSIONS



A	B	C	D
92	273.5	160.5	135.4

TECHNICAL INFORMATION

MODEL	PRESSURE (BARS)	CAUDAL (L/H)	CC / GOLPE	CONEXIONES INT/ EXT (MM)	BLOWS / MIN
AMS200	8	5	1.32	4/6	160
	10	3	0.79	4/7	160
	2	9	1.97	4/8	160