TPR ELECTROMAGNETIC PUMP

The TEKNA pump can measure parameters such as pH, ORP with the connection of the appropriate probe, regulating the injection frequency in relation to the measurement.



MATERIAL CHARACTERISTICS

Head: PVDF

Diaphragm: PTFE

Valves: Ceramic

Gaskets: Viton

Housing: Fiberglass reinforced polypropylene (PP)

OPERATING CHARACTERISTICS

Digital panel with integrated pH/Redox meter, which allows constant or proportional dosing depending on the measurement

Its flow range is from 0,4 to 110 L/h and supports back pressure of up to 20 bar

Powered

MODELS

CODE	LITERS / H	BAR	MODEL	ML/IMP	TUBO Ø	RRP (€)
13075034	4 8	12 2	603	0.42 0.83	6x4	**689,76**
13075035	7 18	16 1	800	0.39 1	6X4	**797,54**
13075036	30 55	5 2	803	1.67 3	8X12	**924,17**

ACCESSORIES



probe holder		
CODE	SIZE	RRP (€)
13077013	1/2"	**30**
13077019	8X12	**81**

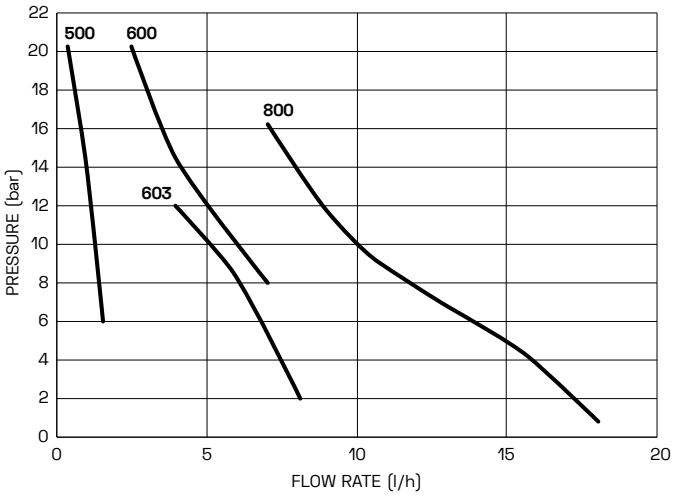


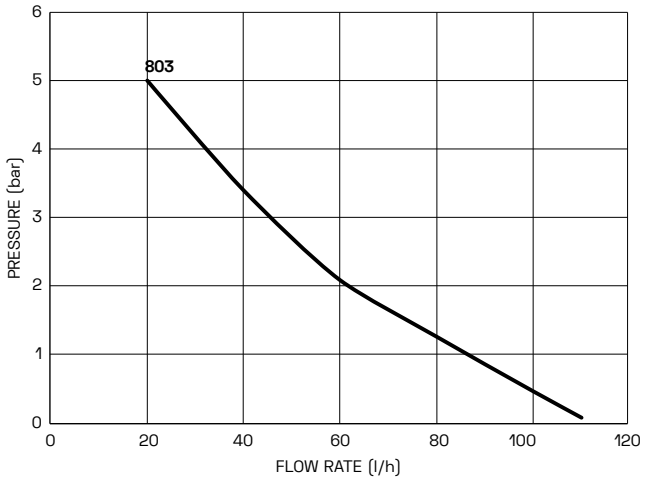
CALIBRATION SOLUTIONS		
CODE	SIZE	RRP (€)
13077022	PH 4 - 7	**20**
13077024	REDOX	**16,68**



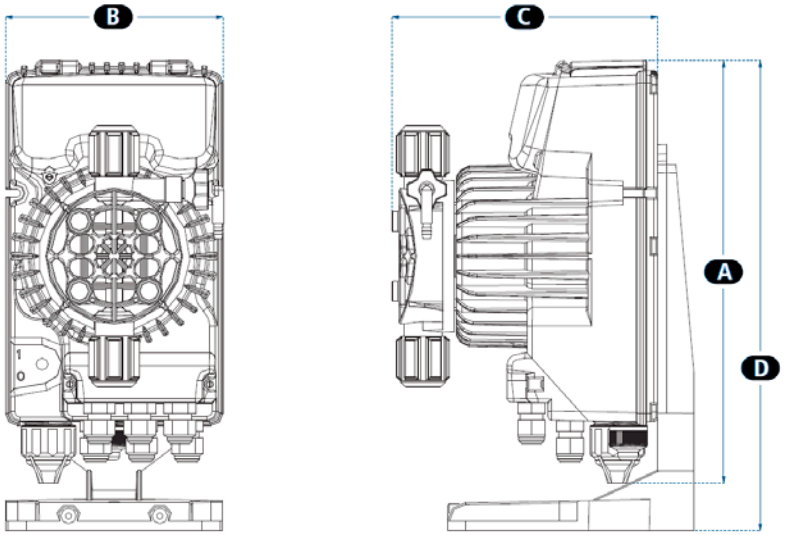
probes		
CODE	SIZE	RRP (€)
13077005	PH 4 - 7	**120**
13077006	REDOX	**150**

INJECTION CURVE





DIMENSIONS



A	B	C	D
231	119	160.5	273.8

TECHNICAL INFORMATION

MODEL	BAR	L/H	KEYS MAXIMUMS	CC POR PRESS	TUBE CONNECTION	WATS
600	20	2.5	120	0,35	4 / 6	12,0
	18	3		0,41		
603	12	4	160	0,42	4 / 6	12,2
	10	5		0,52		
	8	6		0,63		
	2	8		0,83		
800	12	7	320	0,36	4 / 6	23,9
	10	10		0,52		
	5	15		0,78		
	1	18		0,94		
803	5	20	300	1,11	8 / 12	22,2
	4	25		1,39		
	2	40		2.22		
	1	54		3		