

## PRIMA M



- Reinforced PP housing, suitable for aggressive working environment;
- Power supply 110 or 230Vac - 50/60Hz (by jumper);
- IP65 protection degree;
- Wall mounting bracket supplied with installation kit;

### WORKING MODE

- Constant flow rate (flow rate in %);
- Proportional to external signal (4-20mA – Digital)
- PPM Mode
- Built-in real clock timer
- Level Probe Input – Proximity Switch Input
- 3 different selectable performance setup.

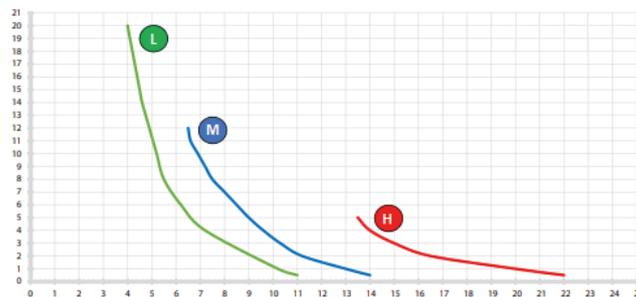
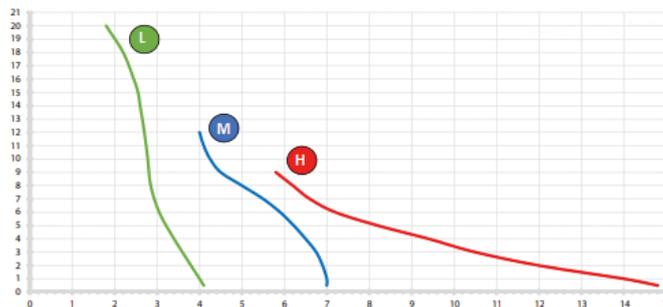
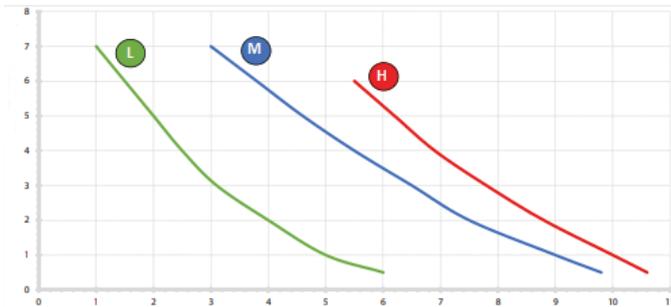
## Materials

PRIMA M PVDF - Standard	
Pump Head	PVDF
Diaphragm	PTFE
O-rings	FPM
Housing	PP
Check Valves	Ceramic
Power Supply	100-240 50/60Hz

## Technical Data

Code	Series	Flow Rate	Pressure	Stroke/minute	Injection Volume	Consumption	
<b>50 hz Code</b> PRIMA 12013A2000 (PVDF) <b>110 V 60 hz Code</b> PRIMA 12013A2000 (PVDF)	M60	1	7	100	0,17	13	Watt
		5	1		0,83		
		3	7	150	0,33	16	Watt
		9	1		1		
		5	6	180	0,51	22	Watt
		10	1		0,93		
<b>50 hz Code</b> PRIMA 12013A2000 (PVDF) <b>110 V 60 hz Code</b> PRIMA 12013A2000 (PVDF)	M70	1,5	20	75	0,4	18	Watt
		4	1		0,89		
		4	12	120	0,56	25	Watt
		7	1		0,97		
		6	8	180	0,54	27	Watt
		14	1		1,3		
<b>50 hz Code</b> PRIMA 12013A2000 (PVDF) <b>110 V 60 hz Code</b> PRIMA 12013A2000 (PVDF)	M80	4	20	150	0,44	24	Watt
		10	1		1,11		
		6	12	200	0,54	27	Watt
		13	1		1,08		
		13	5	300	0,75	35	Watt
		20	1		1,11		

## Curves



## Dimensions

