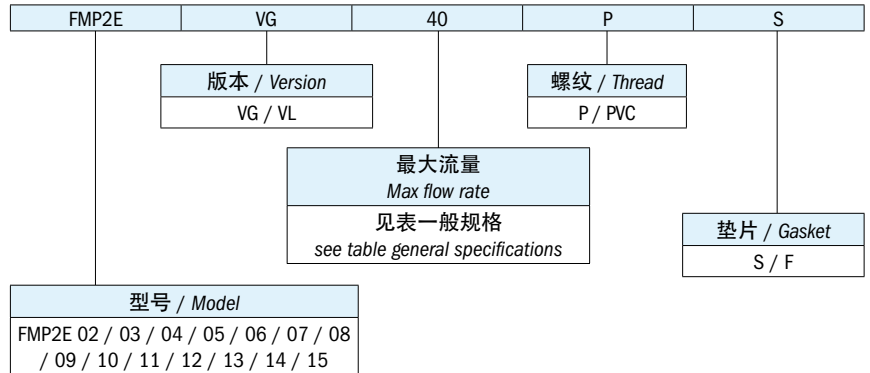


精度	4%	Accuracy	4%
最大压力	10 bar	Max. pressure	10 bar
工作温度	0-60°C	Working temperature	0-60°C
安装	垂直	Fixing	vertical
本体	丙烯酸酯	Body	Acrylic
浮子	带磁铁的不锈钢	Float	Stainless steel with magnet
额定电压	24V	Rated voltage	24V
额定电流	3A	Rated amperage	3A
绝缘电阻	>10 ⁵ Ω	Insulation impedance	>10 ⁵ Ω
工作温度	0-60°C	Working temperature	0-60°C
电气保护	IP65	Electrical protection	IP65

FMP2E系列可变面积流量计是监测回路中液体（FMP2E...VL型号）或气体（FMP2E...VG型号）单相无脉动排放的理想选择。它们专为面板安装而设计，带有背接头和2个固定在主体中的螺钉，并带有用于固定的螺母。这些流量计采用亚克力材质的本体，带丝印刻度，接口部位为PP或PVC，不锈钢浮子和O形圈（硅橡胶或氟橡胶）。

Variable area flow meters, FMP2E series, are ideal to monitor the single-phase non-pulsating discharge of liquid, FMP2E...VL model, or gas, FMP2E...VG model, in a circuit. They have been designed for panel mounting with back fittings and 2 screws, integrated in the body, with nuts for fixing. These flow meters have rectangular body in Acrylic with silk-screened graduated scale, PP or PVC fittings, stainless steel float and O-ring available in Silicone or Fluorine rubber.

如何订购 / HOW TO ORDER



订购信息 / ORDERING INFORMATION

FMP2E...	面板式流量计
版本	VG 气 VL 液体
接口	P 聚丙烯 (标准) PVC PVC (根据要求)
O-环	S 硅胶 (标准) F FPM (根据要求)

FMP2E...	Panel Type Flow Meters
Version	VG Gas VL Liquids
Fitting	P Polipropylene (std) PVC PVC (on request)
O-ring	S Silicone (std) F FPM (on request)

一般规格 / GENERAL SPECIFICATIONS

液体流量计 LIQUID FLOW METER			气体流量计 GAS FLOW METER			尺寸 / DIMENSIONS 毫米 / mm							
型号 MODEL	范围/RANGE		型号 MODEL	范围/RANGE Nm ³ /h (气/Gas)	螺纹 阳接头 BSPT BSPT MALE THREAD	A	B	C	D	E	F	G	H
	GPM (液体 /Liquid)	LPM (液体 /Liquid)											
			FMP2E01VG1	0,1 - 1	G1/2" BSPT	157	32	150	35	25	60	25	110
			FMP2E02VG6	0,6 - 6	G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E03VL100		10 - 100 lt./h			G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E04VL160		16 - 160 lt./h			G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E05VL250		25 - 250 lt./h			G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E06VL4	0,1 - 1	0,5 - 4	FMP2E06VG10	1 - 10	G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E07VL7	0,2 - 2	1 - 7	FMP2E07VG16	1,6 - 16	G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E08VL11	0,3 - 3	1 - 11	FMP2E08VG25	2,5 - 25	G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E09VL18	0,5 - 5	2 - 18	FMP2E09VG40	4 - 40	G1/2" BSPT	175	32	168	35	25	76	25	127
FMP2E10VL35	1 - 10	5 - 35			G1" BSPT	234	45	226	46	33	100	37	160
FMP2E11VL50	2 - 14	10 - 50	FMP2E11VG100	20 - 100	G1" BSPT	234	45	226	46	33	100	37	160
FMP2E12VL70	2 - 20	10 - 70	FMP2E12VG160	16 - 160	G1" BSPT	234	45	226	46	33	100	37	160
FMP2E13VL130	5 - 35	10 - 130	FMP2E13VG250	25 - 250	G1" BSPT	234	45	226	46	33	100	37	160
FMP2E14VL150	5 - 40	10 - 150	FMP2E14VG300	30 - 300	G1" BSPT	234	45	226	46	33	100	37	160
FMP2E15VL170	5 - 45	10 - 170	FMP2E15VG350	35 - 350	G1" BSPT	234	45	226	46	33	100	37	160

ELETTROTEC保留未经事先通知更改产品技术数据或暂停生产的权利。该流量计和流量指示器触点受到强烈冲击或震动时可能会损坏。用户有责任对我们的产品是否适合特定应用进行测试，例如，材料的兼容性测试。仅在现场试验中得到证实的使用才是适当的。该样本中的技术信息基于产品开发过程中的测试和经验值的积累，他们可能并不适用于所有情况。

Eletrrotec reserves the right to technical data of change to the products or halt production without prior notice. The flow meter/flow indicator contacts can be damaged when subject to strong shocks or high vibration. It is the responsibility of the user to test the suitability of our products for the particular application, for example, the verification of material compatibility. The use may only be appropriate if proven in field tests. The technical information in this catalogue are based on tests made during product development and based on empirically gathered values. They may not be applicable in all cases.