

PGV	APLICATII	DIMENSIUNE	DEBIT
ELECTROVANA	rezidential / comercial	1", 1½", 2"	0.05 ÷ 34 m <sup>3</sup> /h
			0.7 ÷ 570 l/min

### CARACTERISTICI

- Dimensiuni : 1", 1½", 2"
- Temperatura de functionare : 66°
- Solenoid 24V

### CARACTERISTICI FUNCTIONARE

Debit electrovana 1" : 0.05 ÷ 7m<sup>3</sup>/h; 0.7 ÷ 115l/min

Debit electrovana 1½" : 5 ÷ 27m<sup>3</sup>/h; 75 ÷ 450l/min

Debit electrovana 2" : 5 ÷ 34m<sup>3</sup>/h; 75 ÷ 570l/min

Presiunea recomandata : 1.5 ÷ 10bar; 150 ÷ 1000kPa

Solenoid 24V : 370mA curent de cuplare, 190mA curent de mentinere, 60 cicluri

475mA curent de cuplare, 230mA curent de mentinere, 50 cicluri



### DIMENSIUNI

Electrovana 1" : 13cm H x 11cm L x 6cm l

Electrovana 1½" : 19cm H x 15cm L x 11cm l

Electrovana 2" : 20cm H x 17cm L x 13cm l

### PGV - pierderi de presiune in bar

m <sup>3</sup> /h	1"	1½"	2"
0.25	0.10		
1	0.10		
2.5	0.12		
3.5	0.16		
4.5	0.22	0.21	0.08
7	0.44	0.22	0.08
9		0.24	0.09
11		0.26	0.11
13.5		0.31	0.14
18		0.44	0.21
22.5		0.625	0.31
27		0.84	0.44
30.5			0.56
34			0.7

