

# CMG - Air flow monitor

Selection table

[CMG]	[--]	[-]	[-]	[---]	[-]	[-]	[-]	[--]
I	II	III	IV	V	VI	VII	VIII	X

Description		Selection	Availability				UP / €
<b>Table I</b>	Gas flow monitor	CMG	↓	↓	↓	↓	0
Piping size							
<b>Table II</b>	1/2 "	15	↓				462
	1 "	25		↓			554
	1 " 1/2	40			↓		1,155
	2 "	50				↓	1,155
Piping type							
<b>Table III</b>	Rc Thread	0	◆	◆	◆	◆	0
Gas type							
<b>Table IV</b>	Air	A	◆	◆	◆	◆	0
Flow range							
	0 - 4 Nm3/h	004	◆				0
	0 - 30 Nm3/h	030		◆			139
	0 - 80 Nm3/h	080			◆		0
	0 - 150 Nm3/h	150				◆	116
Output							
<b>Table VI</b>	1 - 5 V	0	◆	◆			0
	4 - 20 mA + events	1	◆	◆	◆	◆	175
Pressure							
<b>Table VII</b>	Low pressure (maximum 1 bar)	A	◆	◆	◆	◆	0
	Middle pressure (maximum 5 bar)	C	◆	◆	◆	◆	300
Communication							
<b>Table VIII</b>	Not available	0	◆	◆	◆	◆	0
Power							
<b>Table IX</b>	24 Vdc (CE Mark model)	0	◆	◆	◆	◆	0
Option							
<b>Table X</b>	None	00	◆	◆	◆	◆	0
	With test data	D0	◆	◆	◆	◆	25

# CMG - City Gas flow monitor

Selection table							
CMG  I	--  II	-  III	-  IV	---  V	-  VI	-  VII	-  VIII

Description		Selection	Availability				UP / €
<b>Table I</b>	Gas flow monitor	CMG	↓	↓	↓	↓	0
Piping size							
<b>Table II</b>	1/2 "	15	↓				462
	1 "	25		↓			554
	1 " 1/2	40			↓		1,155
	2 "	50				↓	1,155
Piping type							
<b>Table III</b>	Rc Thread	0	◆	◆	◆	◆	0
Gas Type							
<b>Table IV</b>	City Gas 13A (LNG)	N	◆	◆	◆	◆	0
Flow range							
	0 - 4 Nm3/h	004	◆				0
	0 - 30 Nm3/h	030		◆			139
	0 - 80 Nm3/h	080			◆		0
	0 - 150 Nm3/h	150				◆	116
Output							
<b>Table VI</b>	1 - 5 V	0	◆	◆			0
	4 - 20 mA + events	1	◆	◆	◆	◆	175
Pressure							
<b>Table VII</b>	Low pressure (maximum 1 bar)	0	◆	◆	◆	◆	0
	Middle pressure (maximum 5 bar)	1	◆	◆	◆	◆	300
Communication							
<b>Table VIII</b>	None	0	◆	◆	◆	◆	0
Power							
<b>Table IX</b>	24 Vdc (CE Mark model)	0	◆	◆	◆	◆	0
Option							
<b>Table X</b>	None	00	◆	◆	◆	◆	0
	With test data	D0	◆	◆	◆	◆	24

# CMG - Propane flow monitor

## Selection Table

CMG	--	-	-	---	-	-	-
I	II	III	IV	V	VI	VII	VIII

Description		Selection	Availability				UP / €
<b>Table I</b>	Gas flow monitor	CMG	↓	↓	↓	↓	0
Piping size							
<b>Table II</b>	1/2 "	15	↓				462
	1 "	25		↓			554
	1 " 1/2	40			↓		1,155
	2 "	50				↓	1,155
Piping type							
<b>Table III</b>	Rc Thread	0	◆	◆	◆	◆	0
Gas type							
<b>Table IV</b>	Propane (98% Prop. - 2% But.)	P	◆	◆	◆	◆	0
Flow range							
	0 - 2 Nm3/h	002	◆				0
	0 - 4 Nm3/h	004		◆			0
	0 - 10 Nm3/h	010		◆			139
	0 - 25 Nm3/h	025			◆	◆	0
	0 - 50 Nm3/h	050				◆	116
Output							
<b>Table VI</b>	1 - 5 V	0	◆	◆			0
	4 - 20 mA + events	1	◆	◆	◆	◆	175
Pressure							
<b>Table VII</b>	Low pressure (maximum 1 bar)	0	◆	◆	◆	◆	0
Communication							
<b>Table VIII</b>	None	0	◆	◆	◆	◆	0
Power							
<b>Table IX</b>	24 Vdc (CE Mark model)	0	◆	◆	◆	◆	0
Option							
<b>Table X</b>	None	00	◆	◆	◆	◆	0
	With test data	D0	◆	◆	◆	◆	24

# CMG - Butane flow monitor

## Selection table

CMG	--	-	-	---	-	-	-
I	II	III	IV	V	VI	VII	VIII

Description		Selection	Availability				UP / €
<b>Table I</b>	Gas flow monitor	CMG	↓	↓	↓	↓	0
Piping size							
<b>Table II</b>	1/2 "	15	↓				462
	1 "	25		↓			554
	1 " 1/2	40			↓		1,155
	2 "	50				↓	1,155
Piping type							
<b>Table III</b>	Rc Thread	0	◆	◆	◆	◆	0
Gas type							
<b>Table IV</b>	Butane (75% But. - 25% Prop)	B	◆	◆	◆	◆	0
Flow range							
	0 - 1 Nm3/h	001	◆				0
	0 - 3 Nm3/h	003		◆			0
	0 - 8 Nm3/h	008		◆			139
	0 - 20 Nm3/h	020			◆	◆	0
	0 - 40 Nm3/h	040			◆	◆	116
Output							
<b>Table VI</b>	1 - 5 V	0	◆	◆			0
	4 - 20 mA + events	1	◆	◆	◆	◆	175
Pressure							
<b>Table VII</b>	Low pressure (maximum 1 bar)	0	◆	◆	◆	◆	0
Communication							
<b>Table VIII</b>	None	0	◆	◆	◆	◆	0
Power							
<b>Table IX</b>	24 Vdc (CE Mark model)	0	◆	◆	◆	◆	0
Option							
<b>Table X</b>	None	00	◆	◆	◆	◆	0
	With test data	D0	◆	◆	◆	◆	24