



## red-y compact

—

red-y compact

(CMOS)

±1-3%



24

1:500

2



3



\*

«red-y compact»

Версия	Отображение показателей	Изменение показателей	Ручной клапан	Функции сигнализации	Суммирующий счетчик	Питание от батареи	Питание 24В пост. тока
расходомер GCM compact	●	●			○	●	○
регулятор GCR compact	●	●	●		○	●	○
переключатель GCS compact	●	●		●	○		●
универсальное устройство GCA compact	●	●	●	●	○		●

● Стандарт      ○ Опции

**MEMS**

Vögtlin Instruments AG



»

»

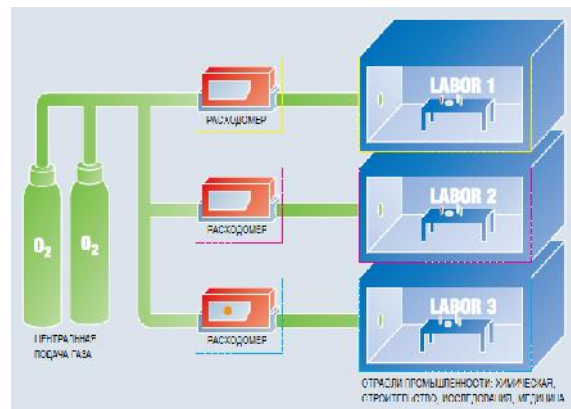
»

»

»

»

»



**METAS**



**GCR G1/2" compact**







50



: +41 61 756 63 00

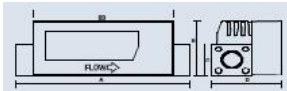
[www.voegtlin.com](http://www.voegtlin.com)

## «red-y compact»

					
<b>GCM compact</b>	<b>compact GCR</b>	<b>GCS compact</b>	<b>GCA</b>		
-			-		IP-50 IP-65

compact GCM	GS -A	0...50 /	0...600 / G $\frac{1}{4}$ "
compact GCR	GS -B	0...600 /	0...6000 / G $\frac{1}{4}$ "
compact GCS	GS -C	0...6 /	0...60 / G $\frac{1}{4}$ "
compact GCA	GS -D	0...60 /	0...450 / G $\frac{1}{2}$ "

	, O <sub>2</sub> , N <sub>2</sub> , He, Ar, CO <sub>2</sub> , H <sub>2</sub> , CH <sub>4</sub> , C <sub>3</sub> H <sub>8</sub> ( )
( )	: ±2.0% ; >200 / ±3.0%
( )	: ±1.0% 50 /
( )	1 : 50
( )	500 ( )
( )	± 1%
( )	<1%
( )	( ) <sup>2</sup> +12..30
( )	( ) .30 ) +12..30 ( )
( )	.30 )
( / )	0.2-11
( / )	0-50°
( )	FKM, EPDM
( )	<0.2% / ( N <sub>2</sub> )
( )	<0.025% / /°
( )	<1
( )	6-
( )	G $\frac{1}{4}$ " 60 / , G $\frac{1}{2}$ " 450 /
( )	( ) 5 )
( )	: 2 5
( )	0
( )	0-180
( )	(24 , 1 )

	16																					
( )	< 1 10 <sup>-6</sup> /																					
( )	IP-50																					
( )	EN 61326-1																					
( )	<table style="width: 100%; border-collapse: collapse;"> <tr> <td></td> <td style="text-align: center;"><b>A</b></td> <td style="text-align: center;"><b>B</b></td> <td style="text-align: center;"><b>C</b></td> <td style="text-align: center;"><b>D</b></td> </tr> <tr> <td>G M, GCR, GCS, GCA G<math>\frac{1}{4}</math>"</td> <td style="text-align: center;">114</td> <td style="text-align: center;">44</td> <td style="text-align: center;">25</td> <td style="text-align: center;">44*</td> </tr> <tr> <td>G M, GCS G<math>\frac{1}{4}</math>"</td> <td style="text-align: center;">160</td> <td style="text-align: center;">54</td> <td style="text-align: center;">35</td> <td style="text-align: center;">54</td> </tr> <tr> <td>G R, GCA G<math>\frac{1}{4}</math>"</td> <td style="text-align: center;">207</td> <td style="text-align: center;">54</td> <td style="text-align: center;">35</td> <td style="text-align: center;">80**</td> </tr> </table>		<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	G M, GCR, GCS, GCA G $\frac{1}{4}$ "	114	44	25	44*	G M, GCS G $\frac{1}{4}$ "	160	54	35	54	G R, GCA G $\frac{1}{4}$ "	207	54	35	80**	
	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>																		
G M, GCR, GCS, GCA G $\frac{1}{4}$ "	114	44	25	44*																		
G M, GCS G $\frac{1}{4}$ "	160	54	35	54																		
G R, GCA G $\frac{1}{4}$ "	207	54	35	80**																		
( )	* (G R, GCA): D+25	**																				

«red-y compact»

red-y compact ( )

G

C

M  
R  
S  
A

-  
-  
-

100 / (G¼", 25 25 )  
200 /  
500 /

A 3  
A 4  
A 5

( , 600

A 9

1000 / (G¼", 25 25 )  
2000 /  
5000 /

B 3  
4  
5

( B,

9

6000 / )  
10 / (G¼", 25 25 )  
20 /  
50 /

3  
4  
5

( C, 60

9

100 / (G½", 35 35 )  
300 /

D 3  
D 4  
D 9

( D, 450

(±2.0% . />200  
/ ±3.0% . , 1 : 60  
. ((±1.0% . , 1 : 50

E

S  
K

A  
B  
S  
T  
K

B  
P

F  
T  
K

A  
B  
S  
T  
K  
N

, FKM\*\*  
, EPDM

, FKM  
, EPDM

. 24 . .

. 24 .

, FKM  
, EPDM

, FKM  
, EPDM

NS 1.0

1 0

NS 1.5

1 5

NS 2.0

2 0

NS 2.5

2 5

NS 3.0

3 0

NS 3.5

3 5

NS 4.0

4 0

NS 6.0

6 5

8 8

9 5

9 9

0 0

G

C

?

+41 (0)61 756 63 00

info@voegtlin.com

www.voegtlin.com

Vögtlin

VÖGTLIN



“ - ”

: 02660, . . . . . 4-  
: +38 (044) 494-33-55, 494-33-66, 495-64-94  
E-mail: [kck@kck.ua](mailto:kck@kck.ua)  
[www.kck.ua](http://www.kck.ua)