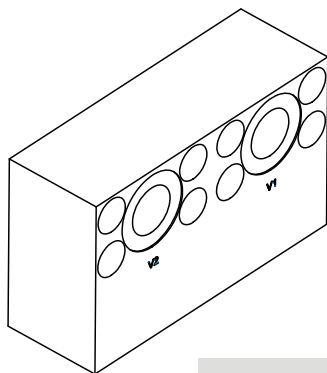
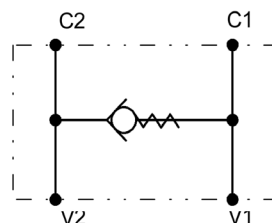
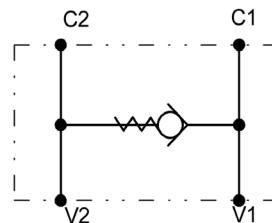
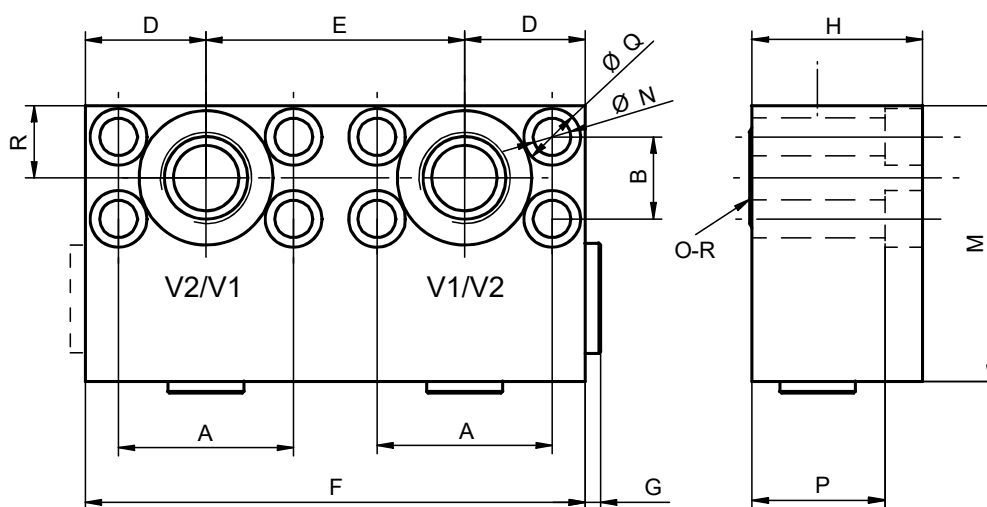



 Schema di funzionamento
Functional diagram

STD.

 STANDARD
CONFIGURATION

INV.

 INVERTED
CONFIGURATION

Ingombro / Dimensions

Codice di ordinazione / Order code

Codice Code	Taglia Size	V1-V2 BSP	A	B	C1-C2 ø	D	E	F	G	H	M	N ø	P	Q ø	R	Peso Weight
12403117556 STD. *	03	G1/2	40,5	18,2	13,5	28	59	115	4,5	39,5	70	13,5	29,5	8,5	17	2,05
12403117557 INV. **																
12403117565 STD. *	04	G3/4	50,8	23,8	19	35	75	145		49,5	80	16,5	38,5	11	21	3,55
12403117566 INV. **																
12403117574 STD. *	05	G1	57,2	27,8	25	39,5	84	163		49,5	90	18,5	36	12,5	25	4,38
12403117575 INV. **																
12403117583 STD. *	06	G1	66,7	31,8	30	47,5	99	194		59,5	100	22	45,5	15	28	7,95
12403117584 INV. **																

ATTENZIONE:

* Valvola STANDARD per motore rotazione SINISTRA

** Valvola INVERSA per motore rotazione DESTRA

Caratteristiche funzionali / Functional data

Taglia / Size	03	04	05	06
Motori / Motors (cc)	25-34	40-47-55-64	80-91	108-130
Pressione max. / Max. pressure (bar)	350			
Portata max. / Max. flow (lpm)	120	170	250	320
Porte V1-V2 / V1-V2 ports (BSP)	1/2	3/4	1	1
Porte C1-C2 / C1-C2 ports (Ømm)	13,5	19	25	30
Pressione di apertura/distacco / Cracking pressure (bar)	0,5			

 Materiale: acciaio zincato
Material: zinc plated steel body

Utilizzabili su motori connessioni versioni 11/13/17/21/23.

Can be used on motors with portings 11/13/17/21/23 versions.