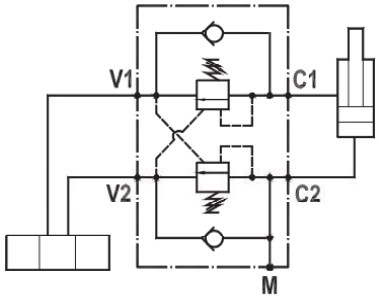
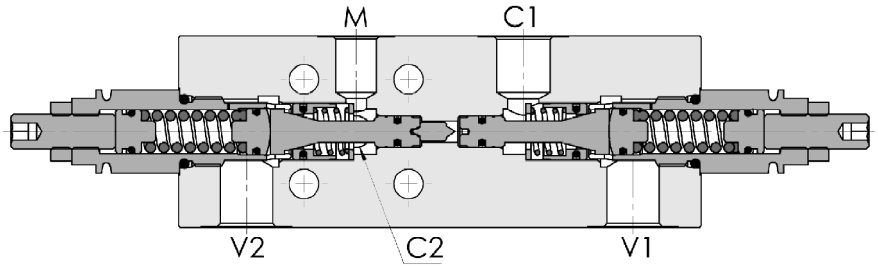
Valvola overcenter doppia, montaggio a flangia singolo, attacco manometro
Dual overcenter valve, single gasket mounted, pressure gauge port





SPECIFICHE TECNICHE

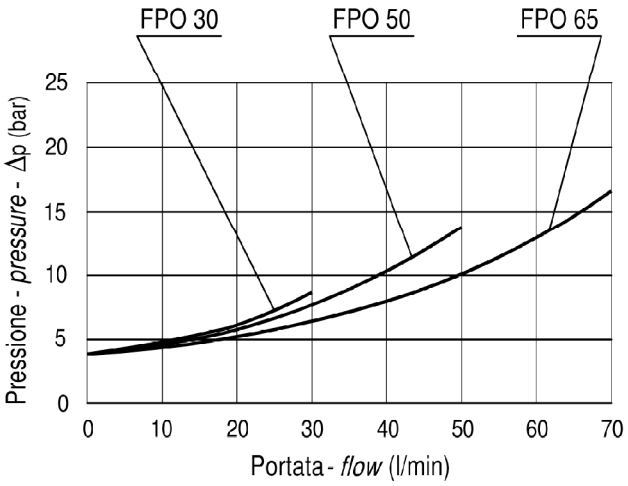
Materiali: corpo in acciaio zincato. I componenti interni sono in acciaio trattato termicamente.
Portata max.: 70 l/min
Taratura max.: 350 bar
Rapporto di pilotaggio: 1 : 4.25 (a richiesta 1 : 2.7, 1 : 8, 1 : 11)
Regolazione pressione: mediante vite
Campo di regolazione pressione: vedere pag. 02
Peso: 1,850 Kg

TECHNICAL SPECIFICATIONS

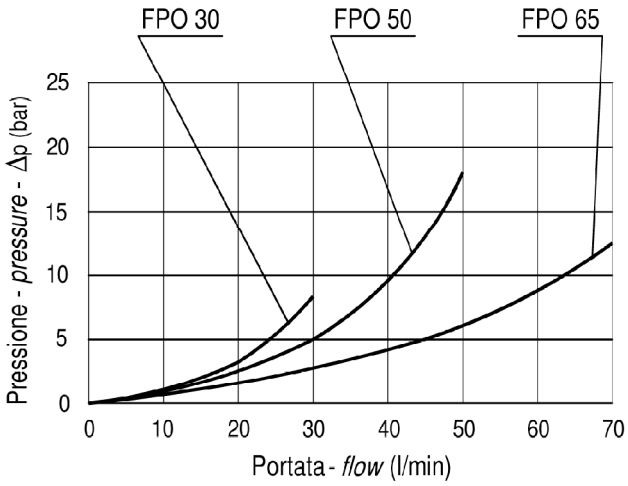
Materials: *body is steel made, zinc plated. Internal parts are in hardened steel.*
Rated flow: *up to 70 l/min*
Max. setting: *350 bar*
Pilot ratio: *1 : 4.25 (1 : 2.7, 1 : 8 and 1 : 11 on request)*
Adjustement means: *leakproof screw adjustement*
Adjustable pressure range: *see page 02*
Weight: *1,850 Kg*

DIAGRAMMA PERDITE DI CARICO
PRESSURE DROP CURVES

V ► C



C ► V



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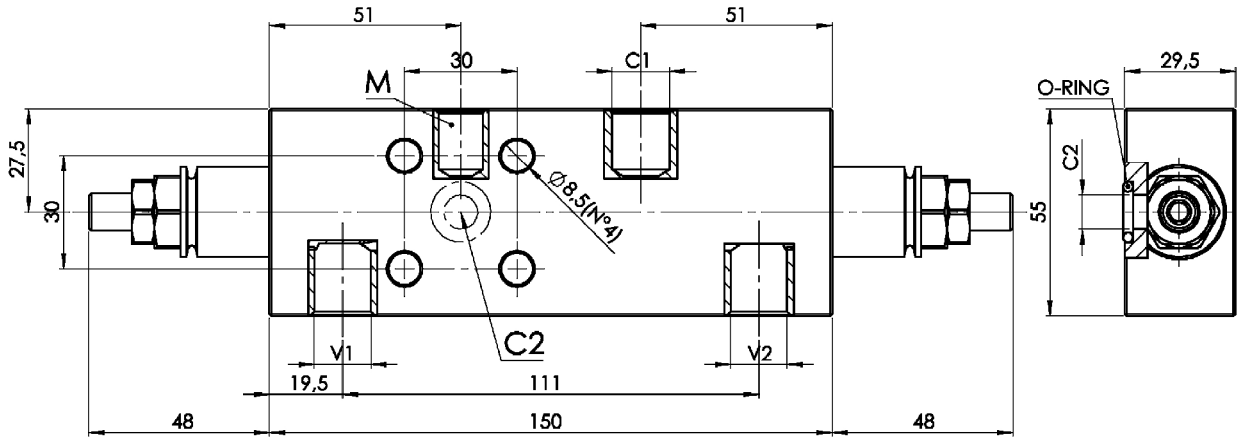
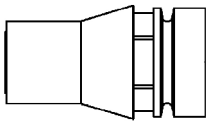
Dual overcenter valve, single gasket mounted, pressure gauge port

Rev.05-2020/11





Cappellotto antimanomissione.
Codice di ordinazione: 9006800010

Tamperproof cap.
Ordering code: 9006800010

MOLLE - *SPRINGS*				*
Codice *Code*	Rapp. pil. *Pilot ratio*	Campo taratura min.-max. bar *Adjustable pressure range bar*	Increm. press. bar/giro vite *Pressure increase bar/turn*	Taratura standard bar *Standard setting bar*
20	1 : 2.7	70 – 230	70	170
	1 : 4.25	60 – 210	55	
	1 : 8	60 – 220	40	
	1 : 11	60 – 250	70	
35	1 : 2.7	120 – 330	80	280
	1 : 4.25	80 – 350	95	
	1 : 8	100 – 350	65	
	1 : 11	80 – 350	120	

ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE*

F	P	O	*	D	3 / 8	1 F	M	*	*	*

* ñ30ò/ ñ50ò/ ñ65ò
Portata massima ï *Rated flow*

* ñ20ò/ ñ35ò
Campi di taratura pressione - *Adjustable pressure range*

* B = 1 : 8, C = 1 : 11, D = 1 : 2.7
Rapporto di pilotaggio ï *Pilot ratio*
Omettere se standard ï *Omit if standard*

Guarnizioni ï *Seals:*
V=Viton *
Omettere se BUNA-N
Omit if BUNA-N