

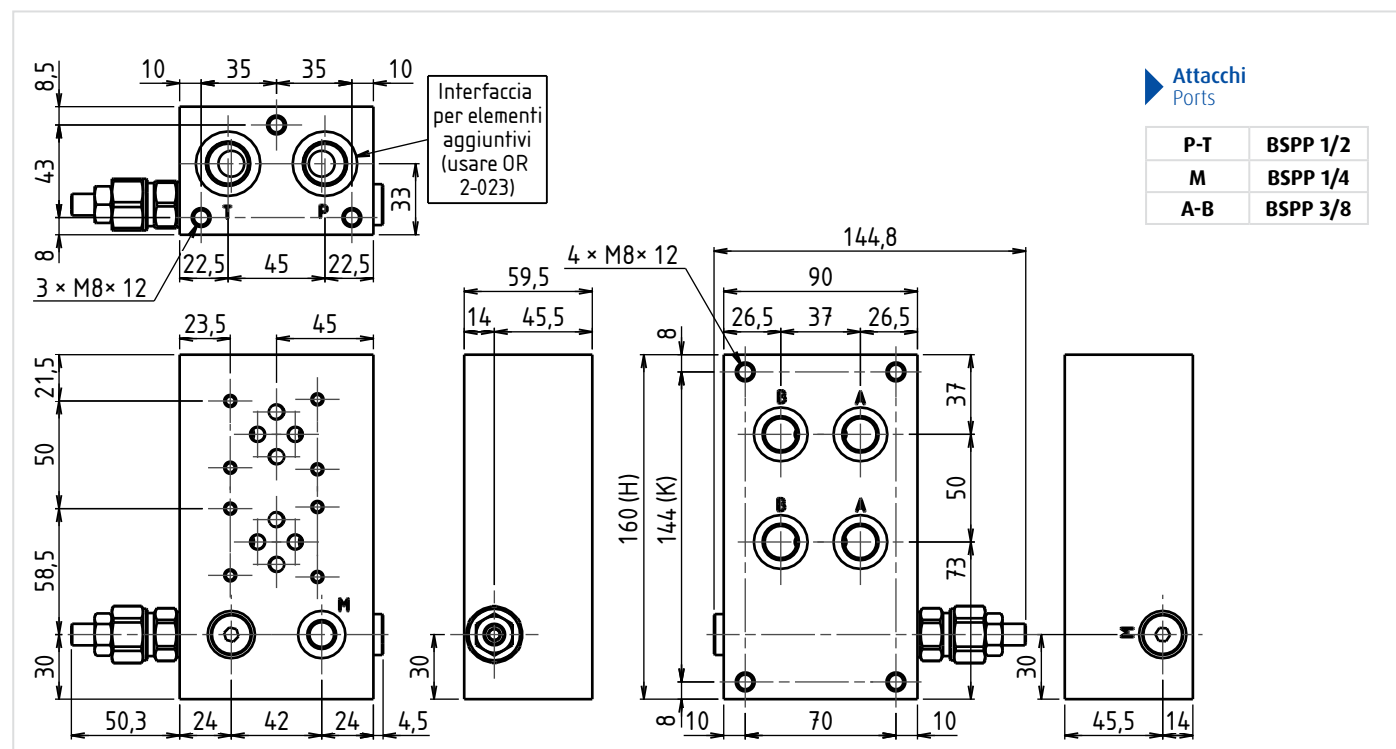
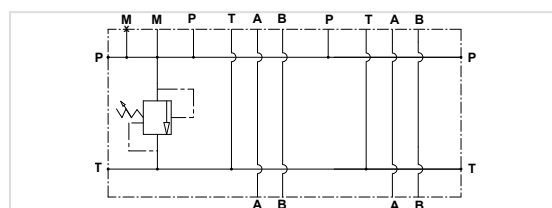
Codice ordinazione
Ordering code

1	2	3	4	5	6	
HM06P	*	*	*	*	*	
						*
1	Monoblocco in alluminio per valvole Cetop Aluminium multiple manifolds for Cetop valves					HM06P
2	Senza valvola di massima Without relief valve					0
	Con valvola di massima With relief valve		HCVR.M20			R1
	3	Molla Spring	25-110 bar			Y
50-215 bar			B			
100-350 bar			G			
4	Collegamento in parallelo Parallel connection					P
5	Postazioni stazioni Number of stations					2 3 4 5 6 7 8
6	Alluminio Aluminium					A
	Ghisa Cast iron (G25)					G

HM06P



Schema idraulico
Hydraulic circuit



Attacchi
Ports

P-T	BSPP 1/2
M	BSPP 1/4
A-B	BSPP 3/8

Caratteristiche Tecniche
Technical Characteristics

Codice Code	Postazioni stazioni Numbers of stations	H (mm.)	K (mm.)	Portata massima Max. flow	Pressione massima Max. pressure	Peso approssimativo (Kg.) Approximate weight (Kg.)		Valvola di massima Relief valve
						A*	G**	
HM06PR1BP2A - HM06PR1BP2G	2	160	144	40 l/min	250 bar (A*) 300 bar (G**)	2,15	6	HCVR.M20 Caratteristiche Valvola di massima (vedere a pagina 24) Characteristics Relief valve (see at page 24)
HM06PR1BP3A - HM06PR1BP3G	3	210	194			2,75	7,7	
HM06PR1BP4A - HM06PR1BP4G	4	260	244			3,35	9,4	
HM06PR1BP5A - HM06PR1BP5G	5	310	294			3,95	11,1	
HM06PR1BP6A - HM06PR1BP6G	6	360	344			4,55	12,8	
HM06PR1BP7A - HM06PR1BP7G	7	410	394			5,15	14,5	
HM06PR1BP8A - HM06PR1BP8G	8	460	444			5,75	16,2	

*(A) Alluminio - Aluminium ** (G) Ghisa - Cast iron