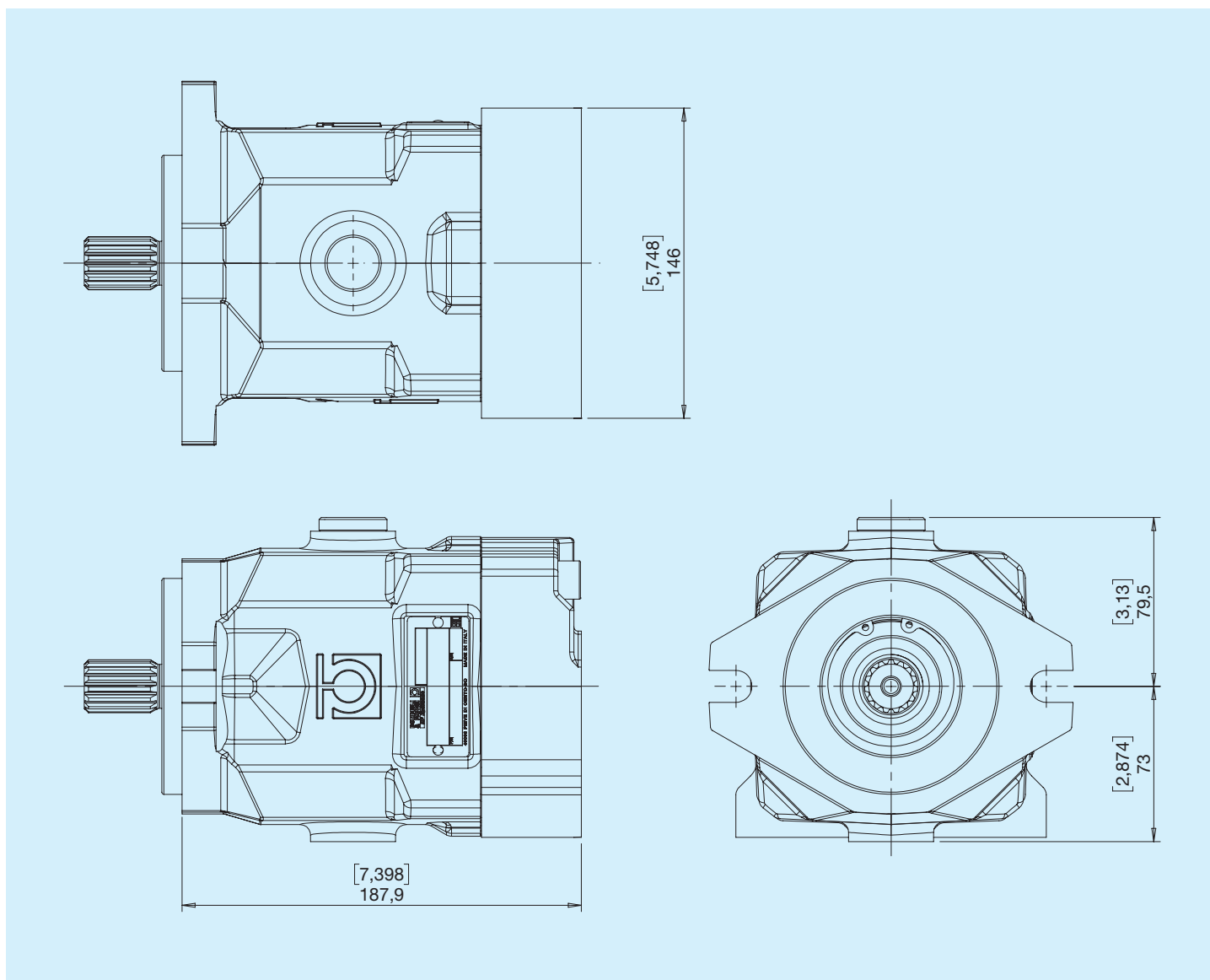


Motori a cilindrata fissa M4MF34-46-50-58-65

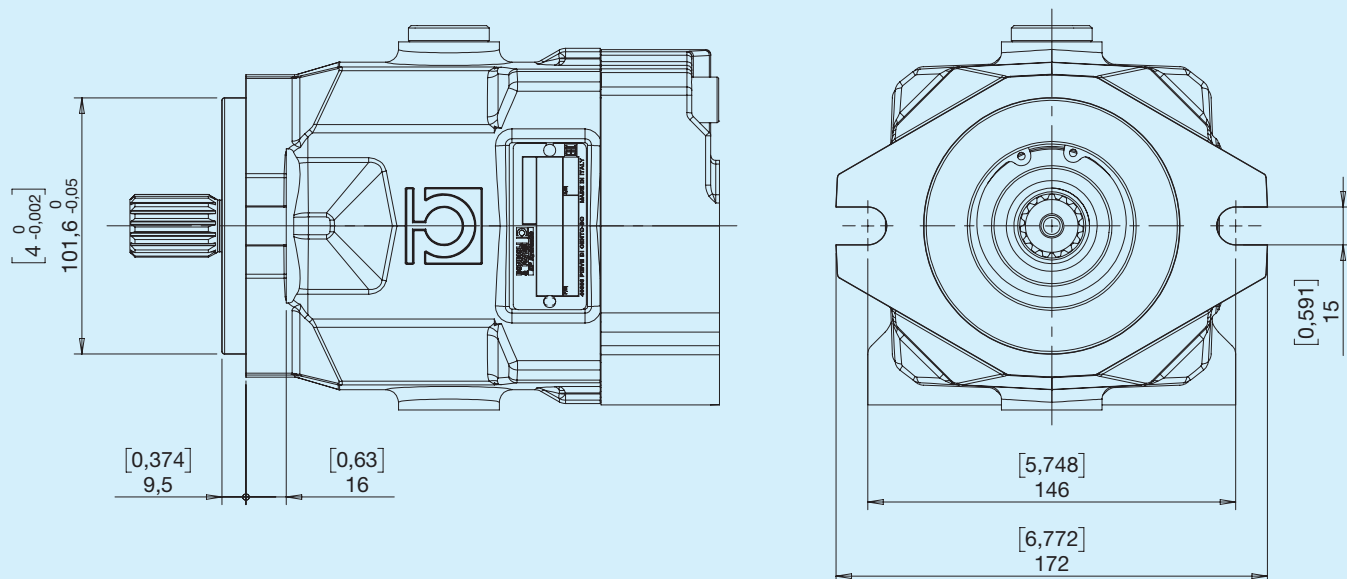


Prima di iniziare l'utilizzo leggere attentamente il documento ISTRUZIONI GENERALI D'IMPIEGO POMPE E MOTORI A PISTONI ASSIALI PER CIRCUITO CHIUSO.

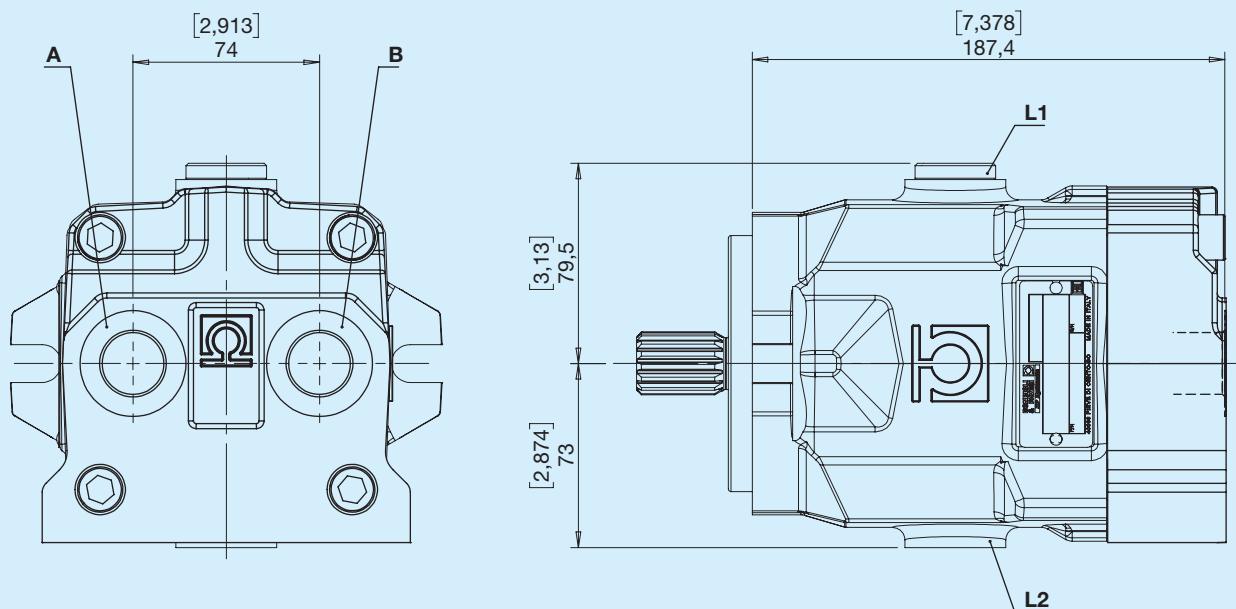


M4MF	Cilindrata teorica		Oscillante	Pressione						Velocità di rotazione		Massa	
				continua		intermittente		picco		MAX	MIN		
	cm³	in³		°	bar	psi	bar	psi	bar	psi	min ⁻¹	min ⁻¹	kg
34	34	2,06	18	250	3625	330	4785	400	5800	3600	500	13	28,6
46	46	2,81	19	250	3625	330	4785	400	5800	3600	500	13	28,6
50	50	3,05	18	250	3625	330	4785	400	5800	3600	500	14	30,8
58	58	3,54	18	250	3625	330	4785	400	5800	3600	500	14	30,8
65	65	3,97	18	250	3625	300	4350	350	5075	3600	500	14	30,8

B SAE B

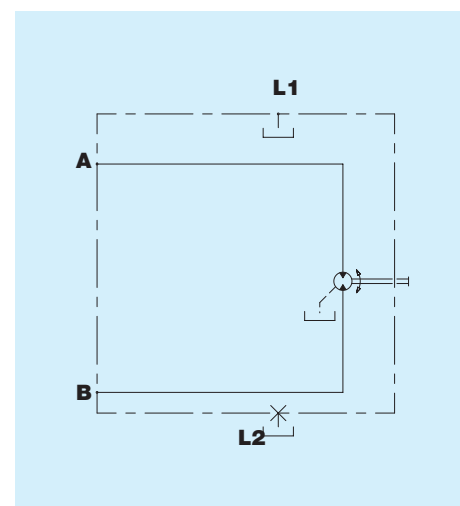


1 Posteriori



Non disponibile in versione N6

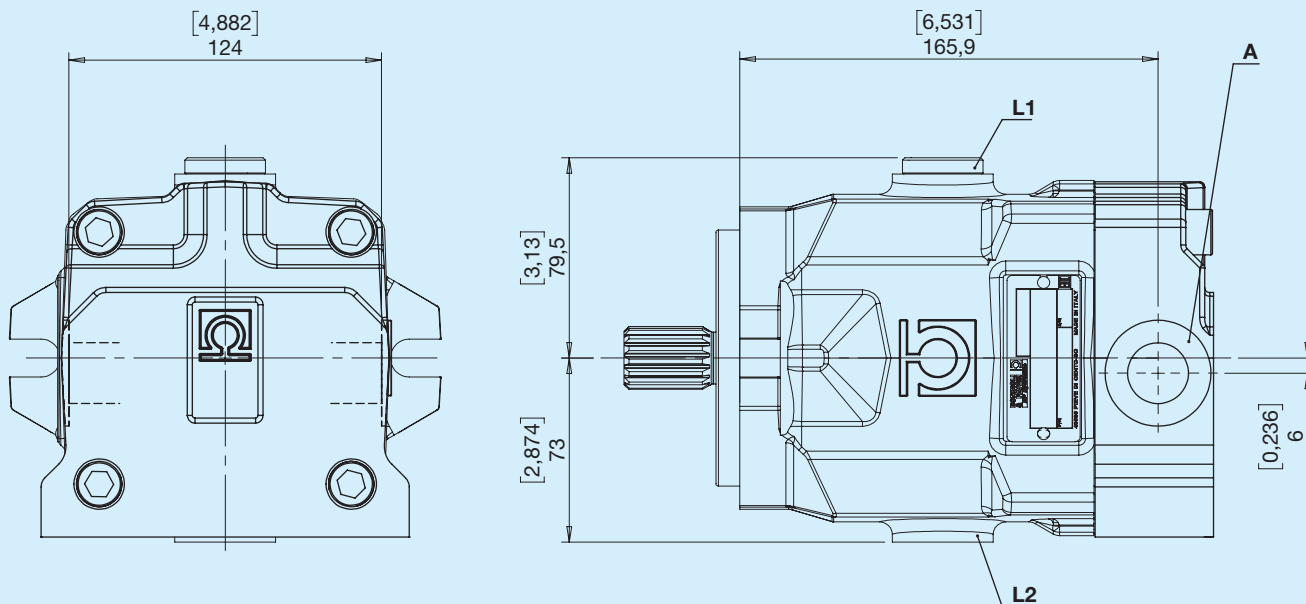
Schema idraulico



A,B - ingresso/Uscita

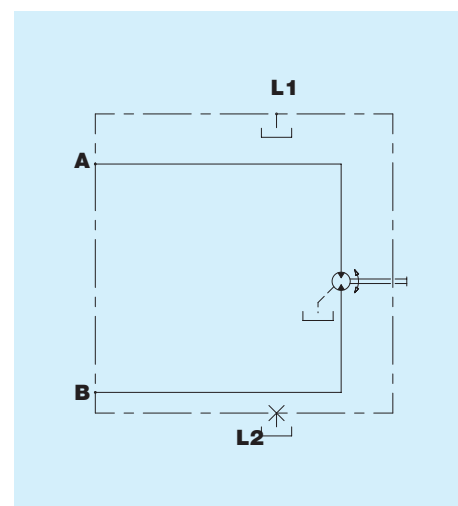
L1, L2 - Drenaggio

2 Laterali Contrapposte



Non disponibile in versione N6

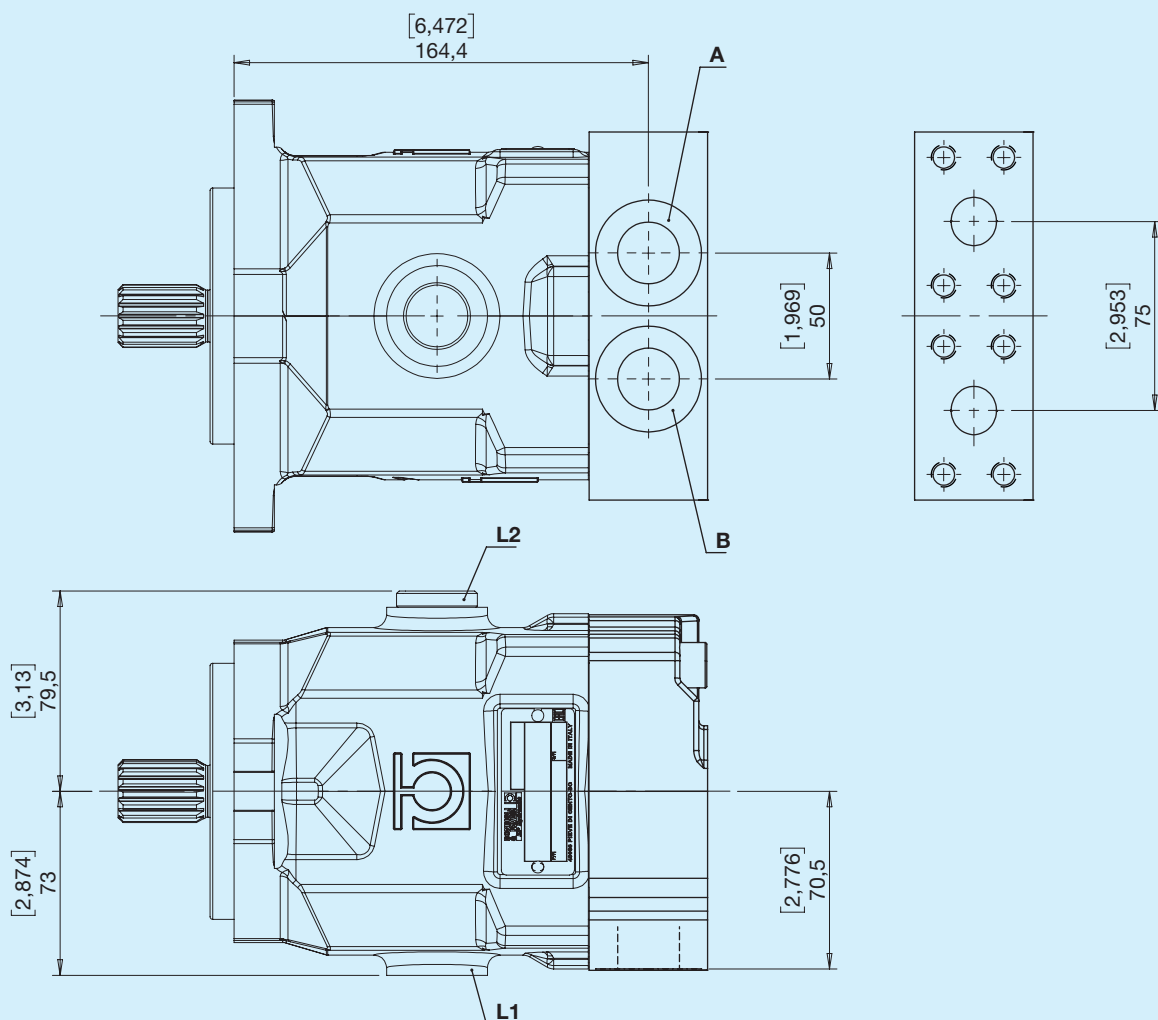
Schema idraulico



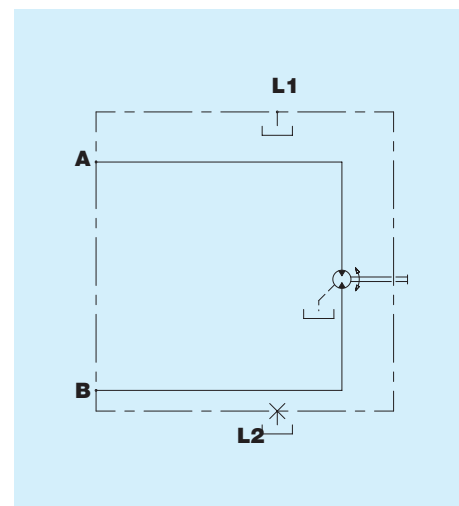
A,B - ingresso/Uscita

L1, L2 - Drenaggio

3 Lateralì Accoppiate

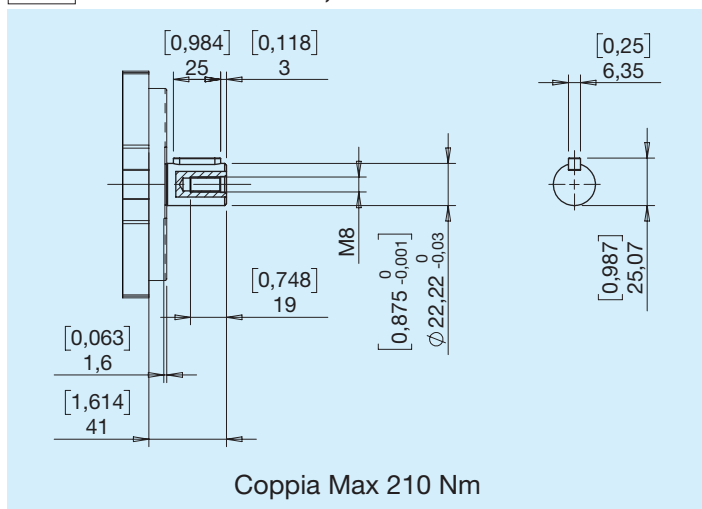


Schema idraulico

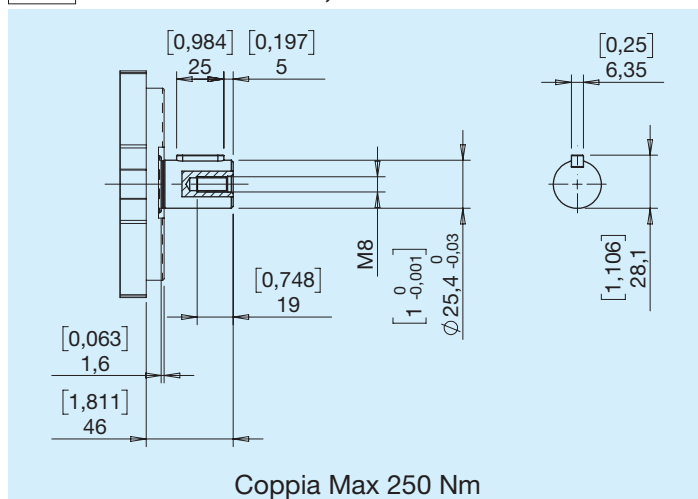


A,B - ingresso/Uscita
L1, L2 - Drenaggio

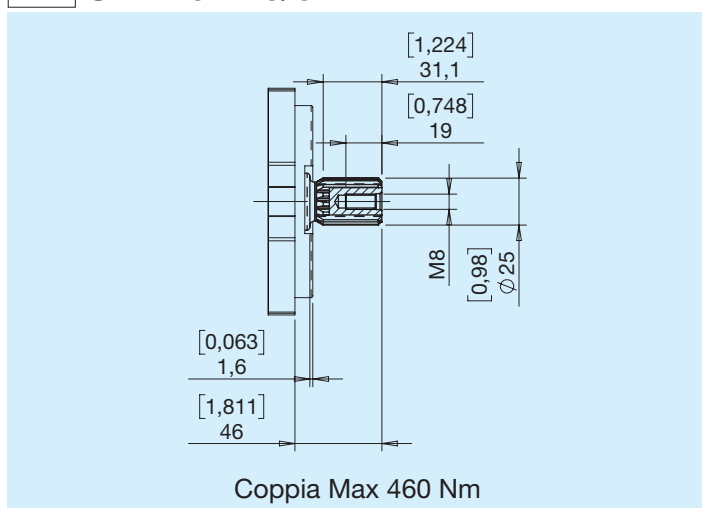
1 Cilindrico Ø22,22



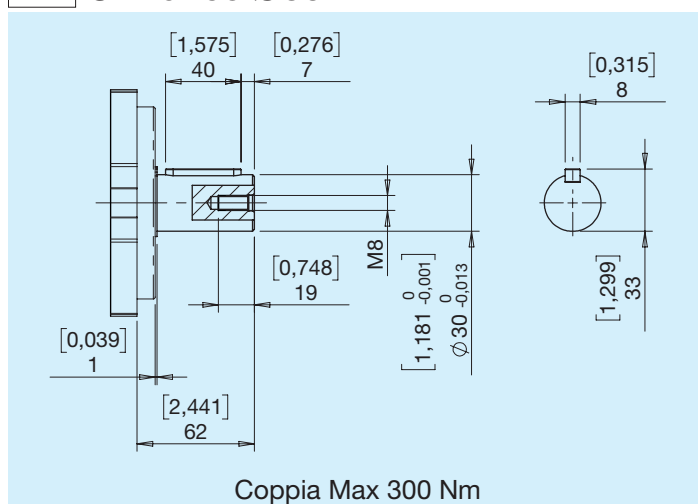
2 Cilindrico Ø25,4



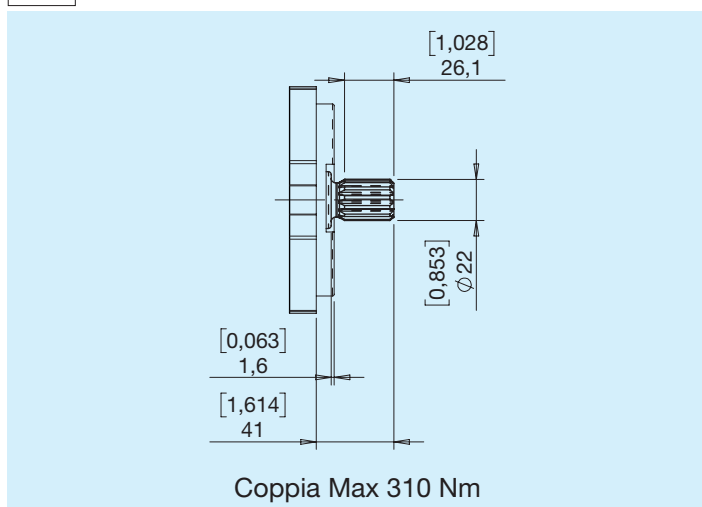
3 SAE 15T 16/32 DP



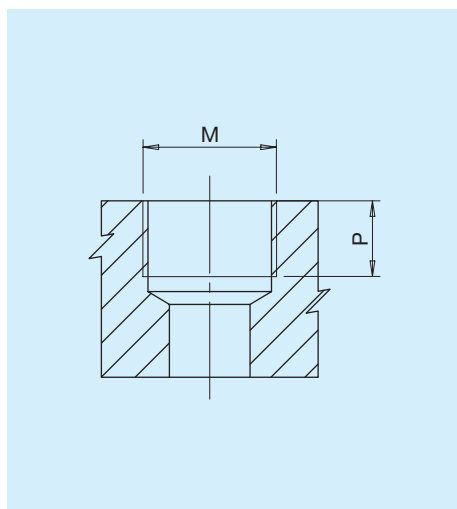
4 Cilindrico Ø30



6 SAE 13T 16/32 DP

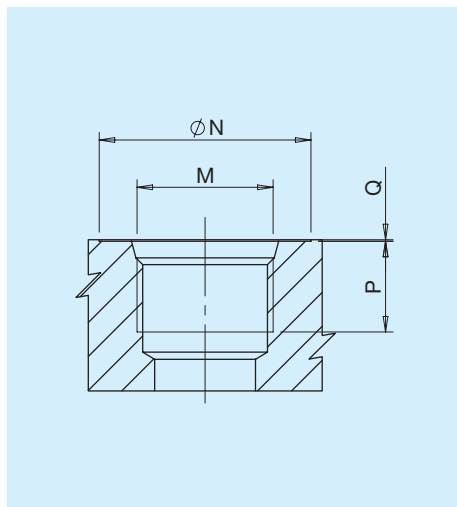


Tipo G



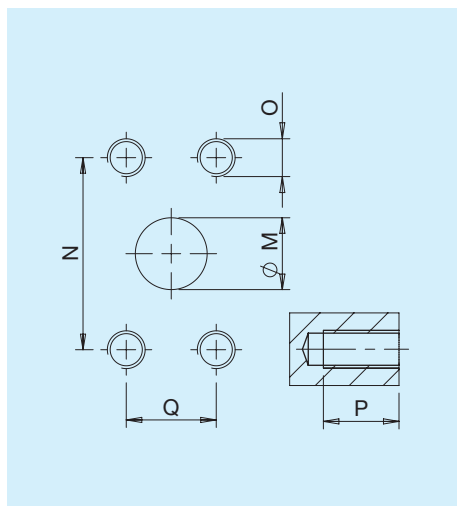
Tipo	M	Nm	P	
			mm	in
G6	Port ISO 1179-1 - G 3/4	90	20	0,79

Tipo U



Tipo	Dim.	N		P		Q		M	Nm
		mm	in	mm	in	mm	in		
U6	3/4"	42	1,65	20	0,79	0,3	0,01	Port ISO 11926-1-1 1/16-12	90

Tipo N

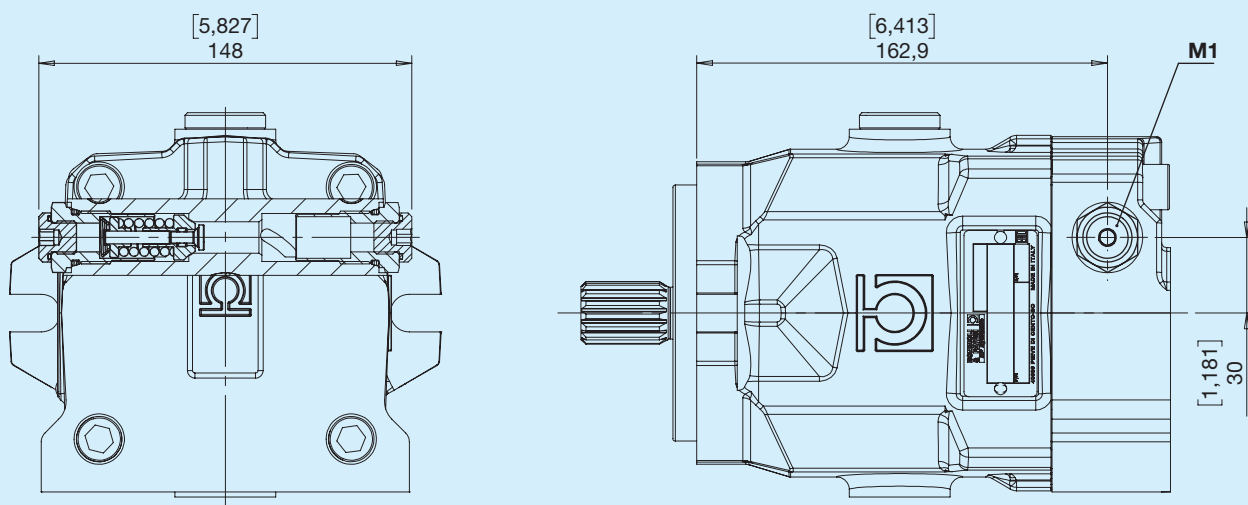


Tipo	M		N		Q		P		O	Nm
	mm	in	mm	in	mm	in	mm	in		
N6	19	0,75	50,8	2	23,8	0,94	20	0,79	M10	38

Combinazioni

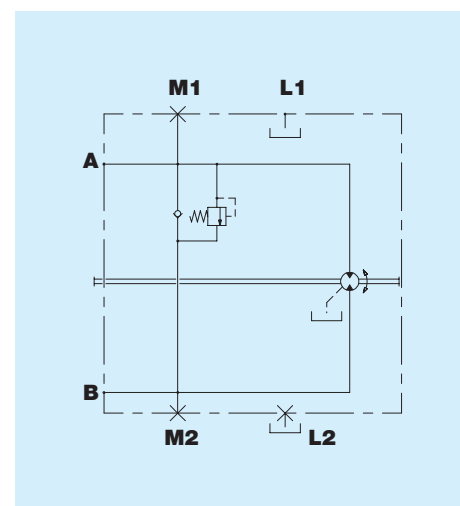
Tipo	Ingresso/Uscita A-B	Drenaggio L1-L2	Drenaggio (opz.) L3
R	G6	G6	G6
U	U6	U6	U6
N	N6	G6	G6
M	N6	U6	U6

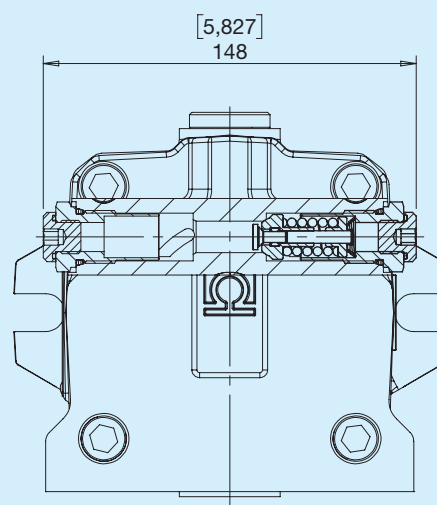
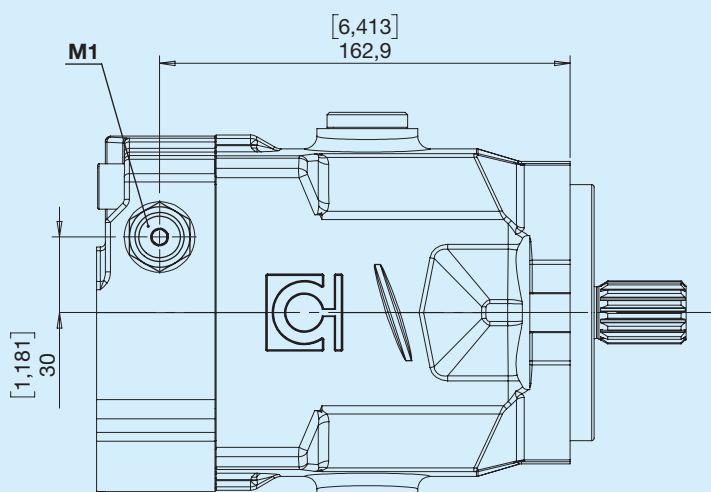
A Valvola di anticavitazione



Valvola di pressione su ramo A

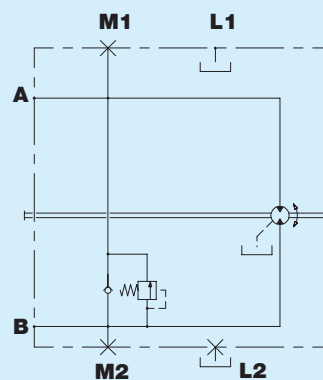
Schema idraulico



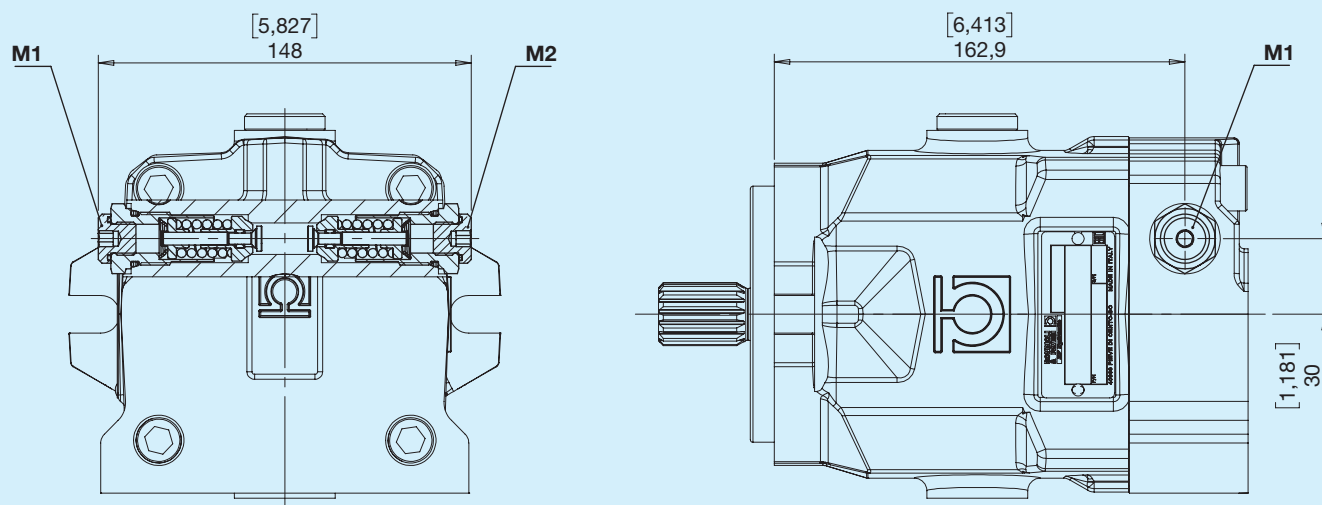


Valvola di pressione su ramo B

Schema idraulico

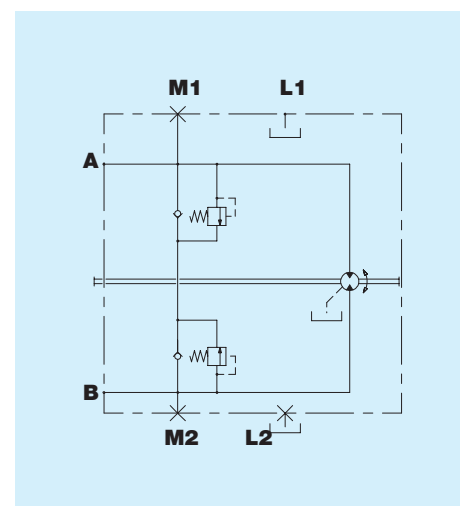


M Valvola Limitatrice di pressione

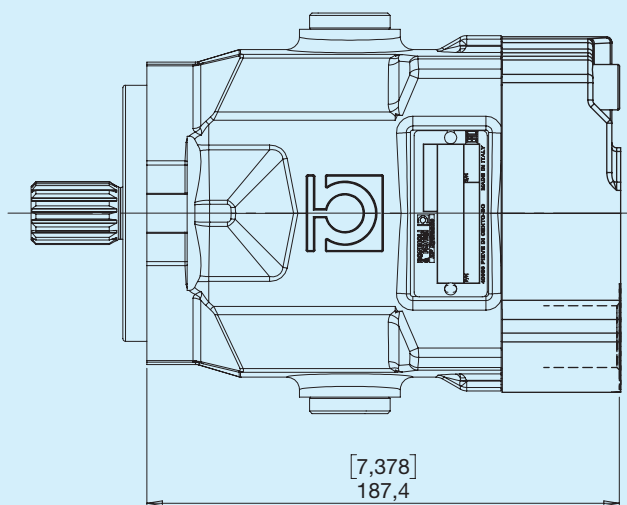
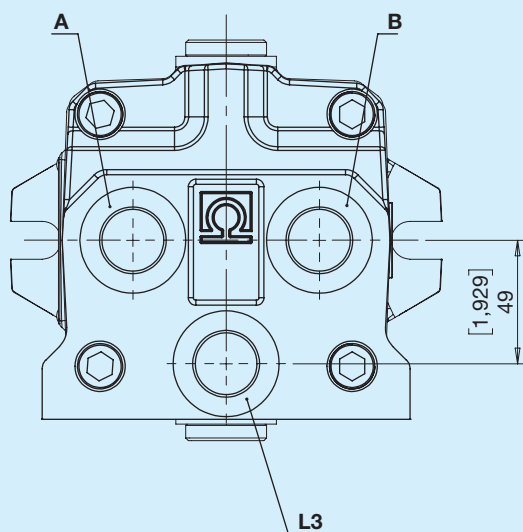


per taratura valvole vedi pagina delle istruzioni per l'ordinazione

Schema idraulico

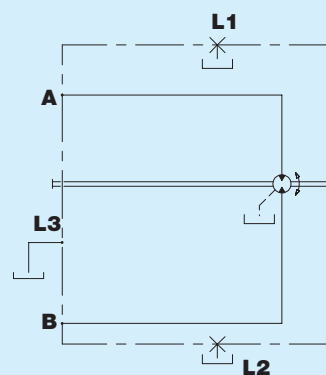


P Drenaggio posteriore

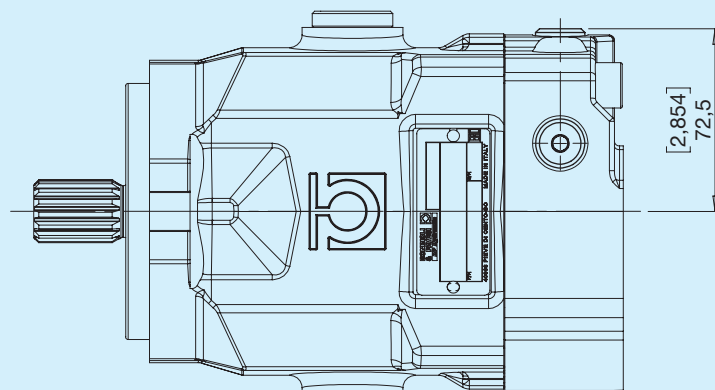
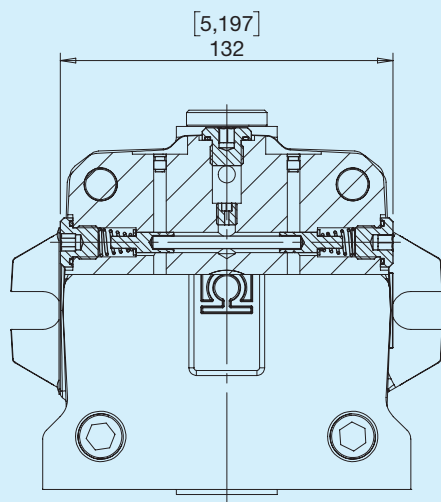


L3 - Drenaggio

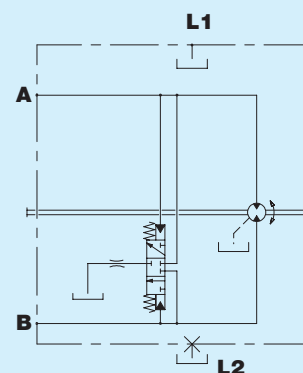
Schema idraulico



V Valvola di flussaggio (5-7 l/min)



Schema idraulico



	1	2	3	4	5	6	7	8	9	10	11	12	13	14
M4MF34-65														
1 2	Cilindrata Nominale													
	34		50		65									
	46		58											
3 4	Cilindrata													
	...													
5	Flange													
	B	SAE B												
6	Posizione bocche													
	1	Posteriori	2	Laterali Contrapposte	3	Laterali Accoppiate								
7	Senso di rotazione													
	B	Bidirezionale												
8	Estremità alberi													
	1	Cilindrico Ø22,22	3	SAE 15T 16/32 DP	6	SAE 13T 16/32 DP								
	2	Cilindrico Ø25,4	4	Cilindrico Ø30										
9	Tipo bocche													
	R	Gas	U	Unf	N	Gas-Utilizzi SAE solo per utilizzi ALA	M	Unf-Utilizzi SAE solo per utilizzi ALA						
10	Accessori													
	0	Nessuna opzione	C	Verniciatura	P	Drenaggio posteriore	V	Valvola di flussaggio						
	A	Valvola di anticavitazione	M	Valvola Limitatrice di pressione e anticavitazione	S	Accessori multipli								
11	Taratura valvola													
	0	senza valvola	E	210 bar	L	300 bar	Q	420 bar						
	B	150 bar	G	250 bar	O	350 bar	R	450 bar						
	D	180 bar	I	280 bar	P	400 bar								
12 13 14	Esecuzioni speciali													
	...													