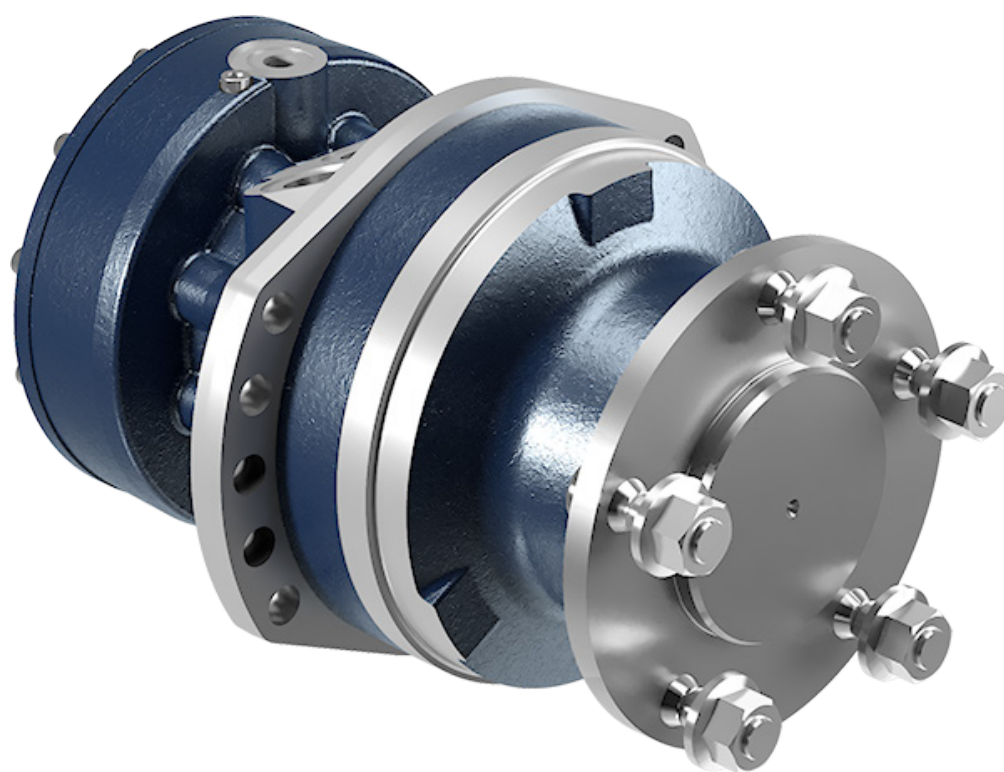
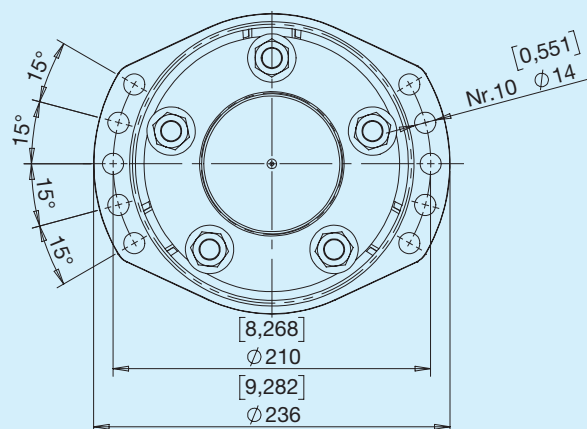
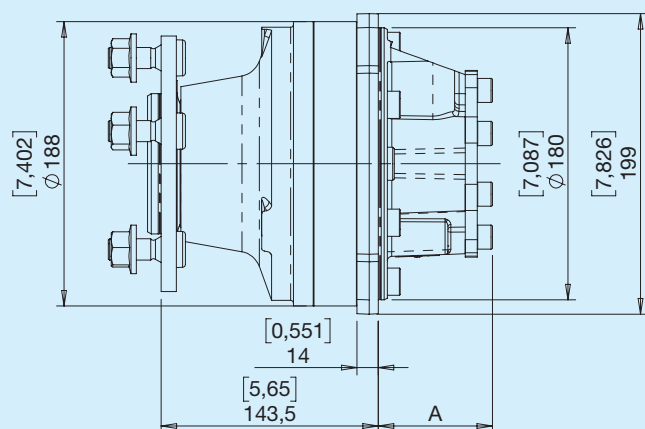


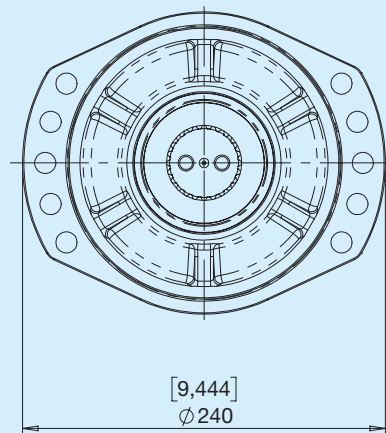
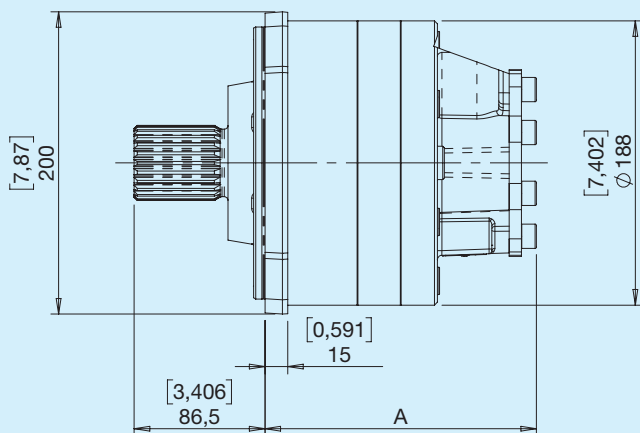
Motori HPR serie 2



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



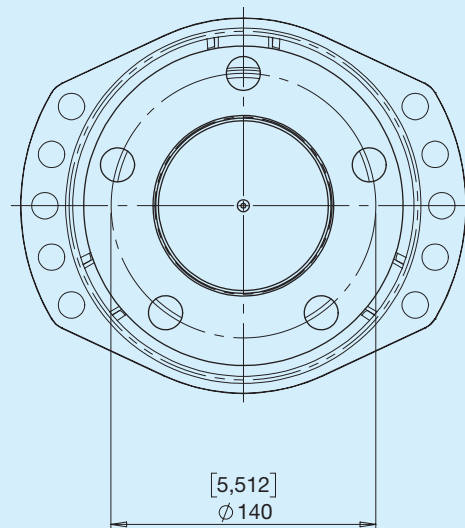
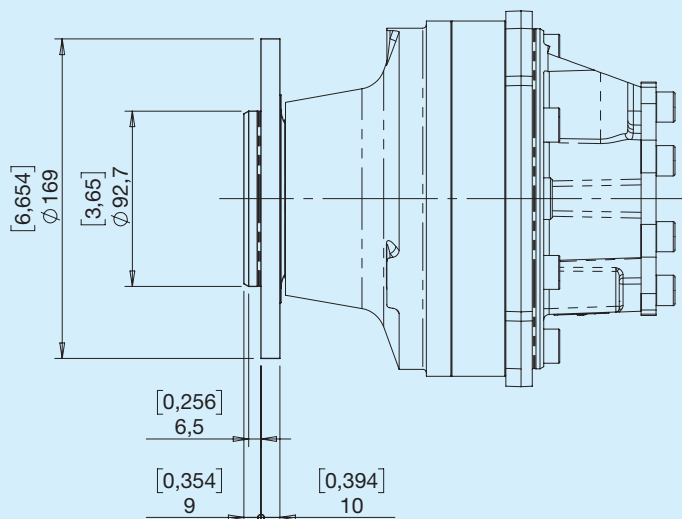
Versione motoruota



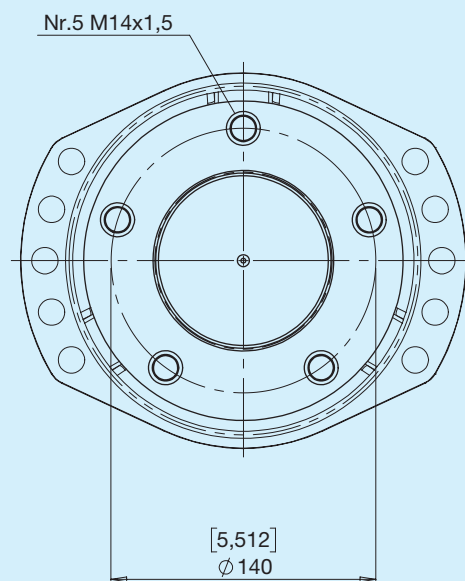
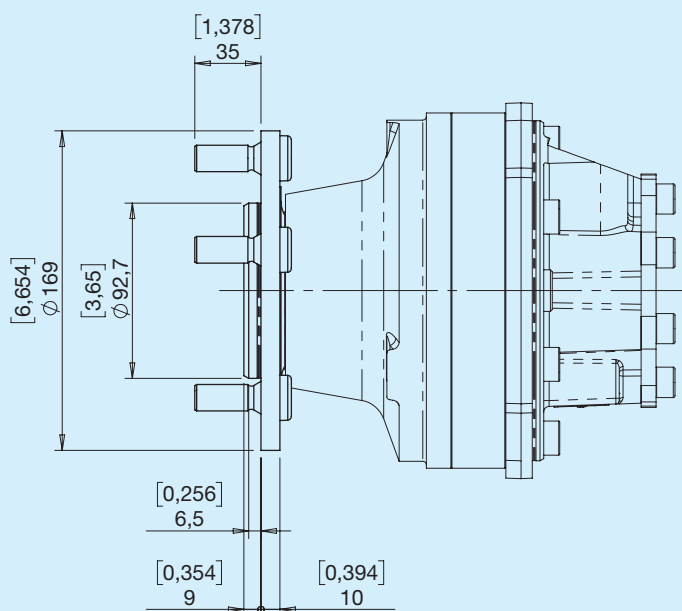
Versione albero scanalato

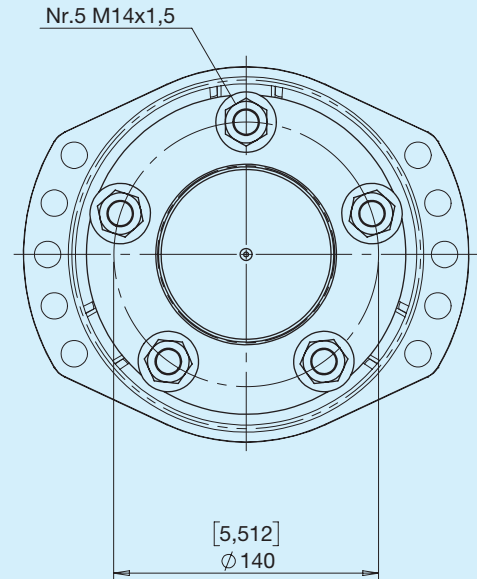
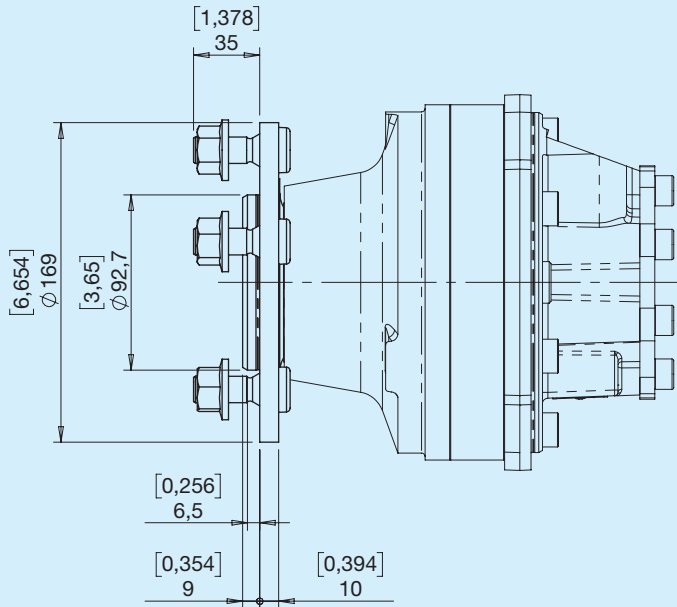
HPR2	Cilindrata teorica				Velocità di rotazione		Pressione di lavoro		Potenza Max		Massa	
	Fissa/ 1a velocità		2a velocità		Fissa/ 1a velocità	2a velocità			Fissa/ 1a velocità	2a velocità		
	cm ³	in ³	cm ³	in ³	RPM	RPM	psi	psi	kW	kW	kg	lbs
210	212	12,94	106	6,47	470	470	450	6525	18	12	33	73
230	235	14,34	118	7,20	435	435	450	6525	18	12	33	73
260	260	15,87	130	7,93	390	390	450	6525	18	12	33	73
330	332	20,26	166	10,13	265	336	400	5800	22	16	33	73
360	366	22,33	183	11,17	245	311	400	5800	22	16	33	73
400	402	24,53	201	12,27	220	279	400	5800	22	16	33	73

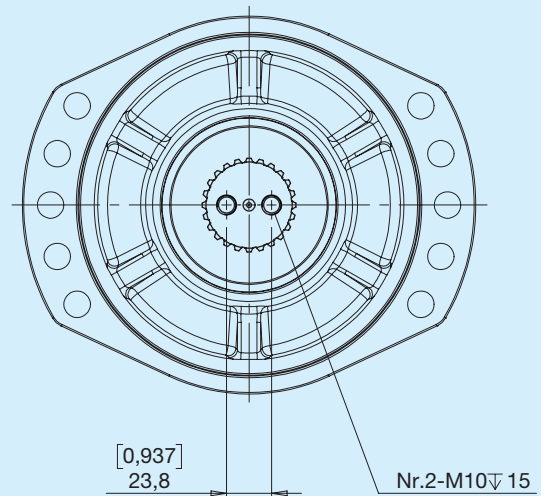
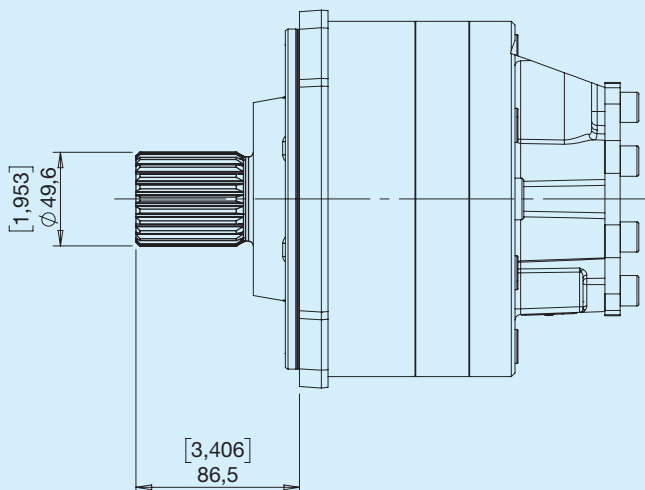
R Posteriore (ruota)



1 Posteriore (ruota con viti)

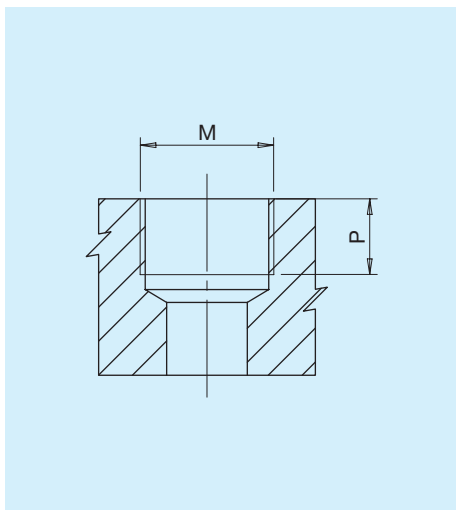






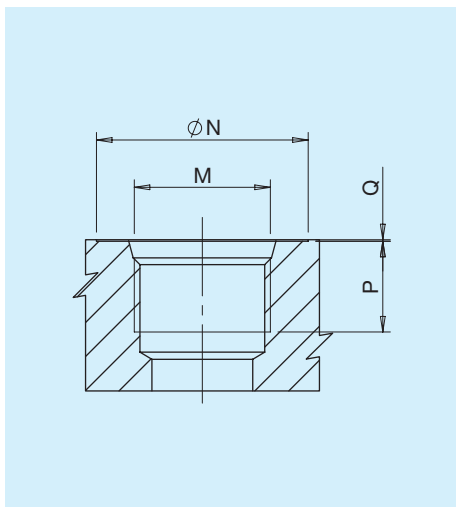
Coppia Max 2860 Nm

Tipo G



Tipo	M	Nm	P	
			mm	in
G2	Port ISO 1179-1 - G 1/4	17	15	0,59
G3	Port ISO 1179-1 - G 3/8	38	12,5	0,49
G4	Port ISO 1179-1 - G 1/2	70	15	0,59

Tipo U

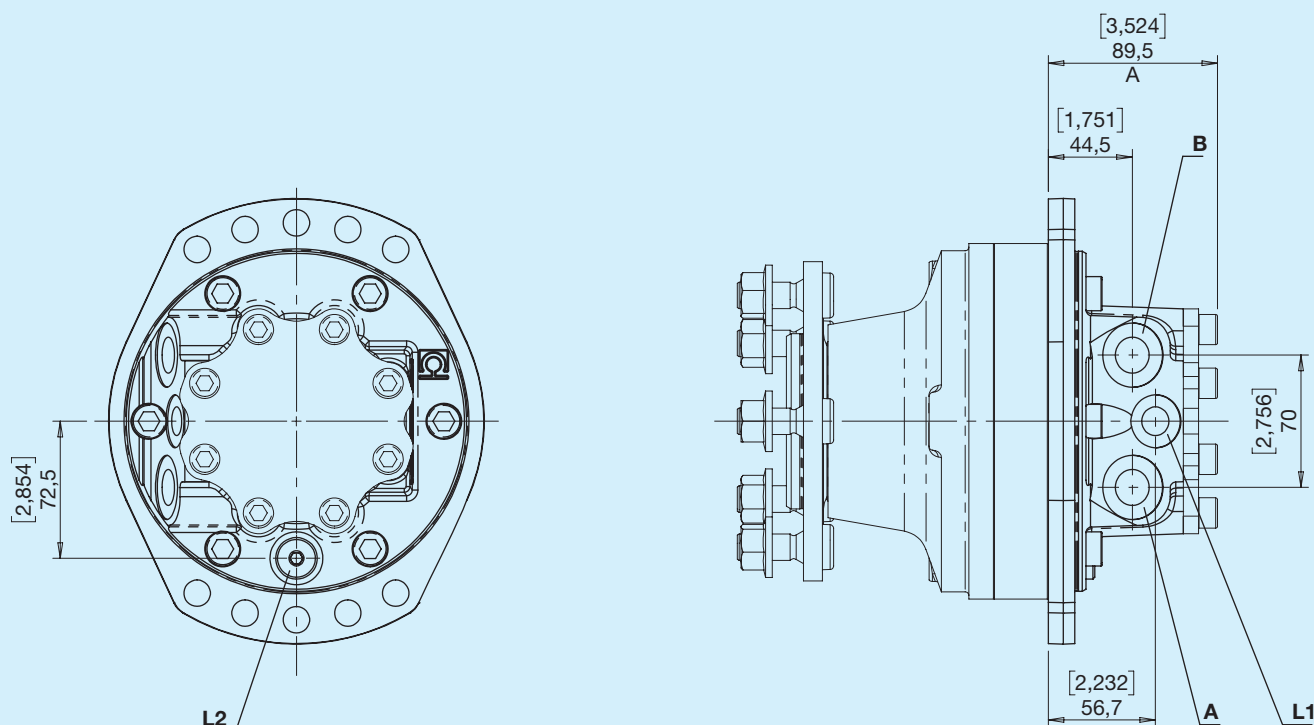


Tipo	Dim.	N		P		Q		M	Nm
		mm	in	mm	in	mm	in		
U2	1/4"	21	0,83	12	0,47	0,3	0,01	Port ISO 11926-1 - 7/16-20	17
U3	3/8"	26	1,02	15	0,59	0,3	0,01	Port ISO 11926-1 - 9/16-18	38
U4	1/2"	30	1,18	15	0,59	0,3	0,01	Port ISO 11926-1 - 3/4-16	47

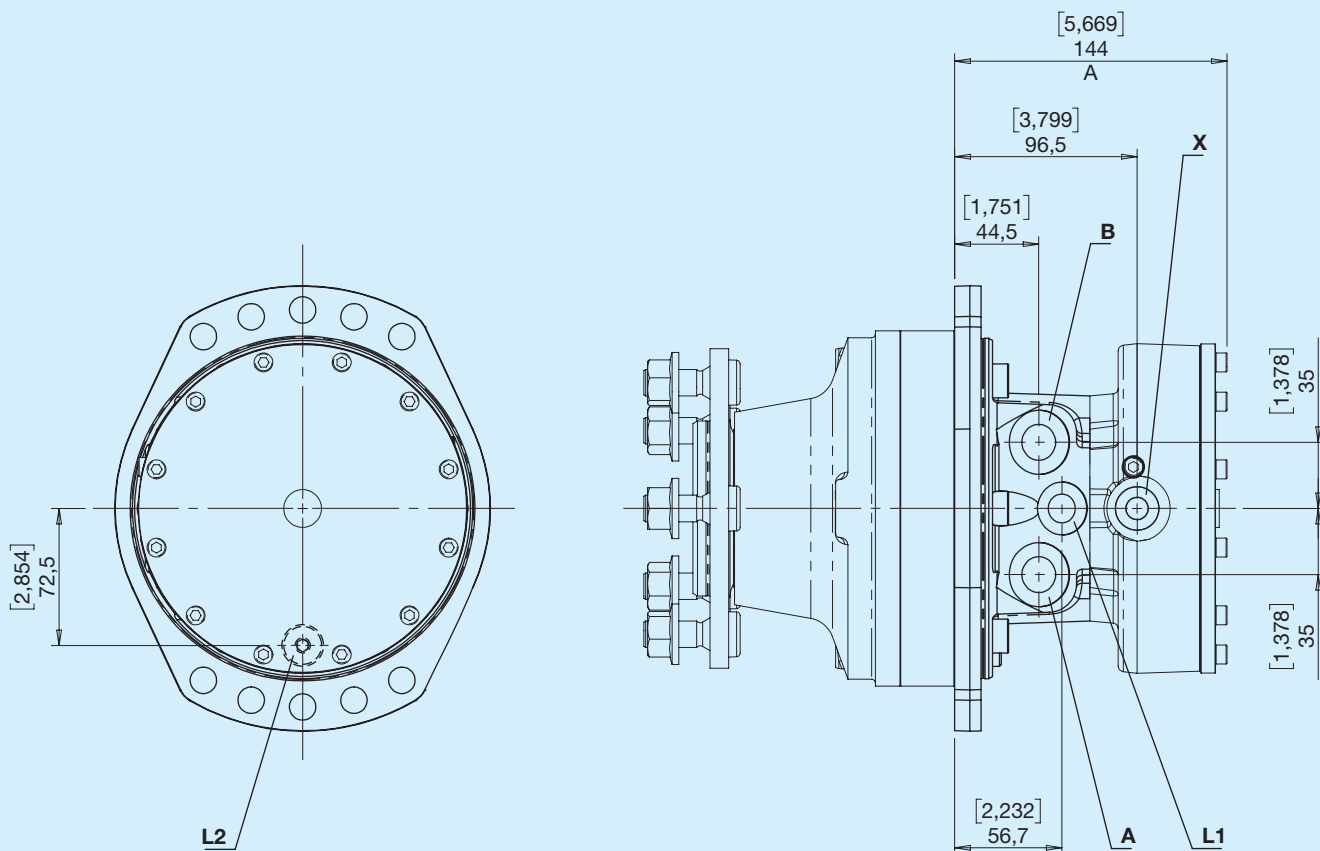
Combinazioni

Tipo	Input/Output A-B	Drenaggio L1-L2	Cambio cilindrata Y	Slocco freno X
G	G4	G3	G6	G2
U	U4	U3	U6	U2

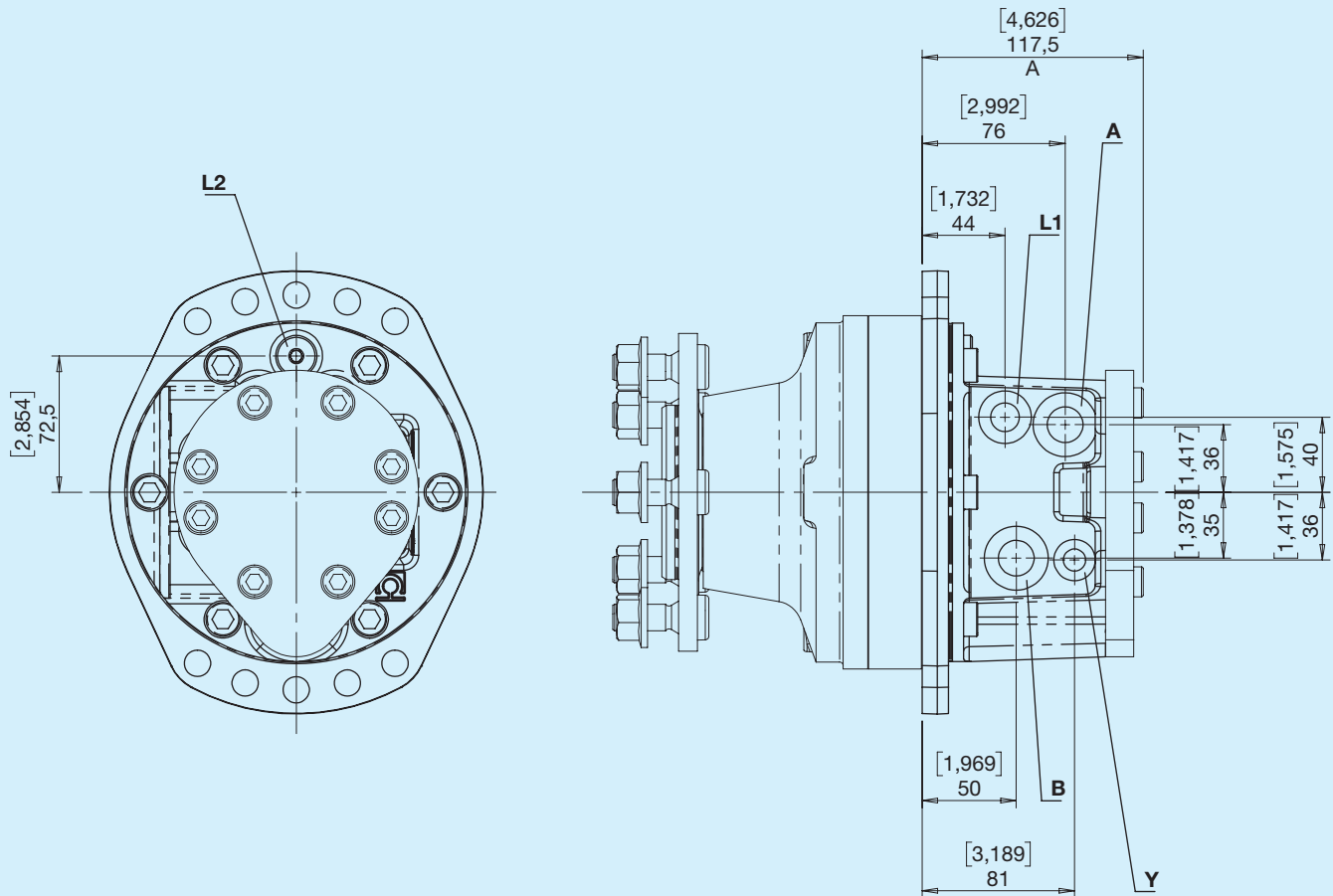
FC Fisso senza Freno



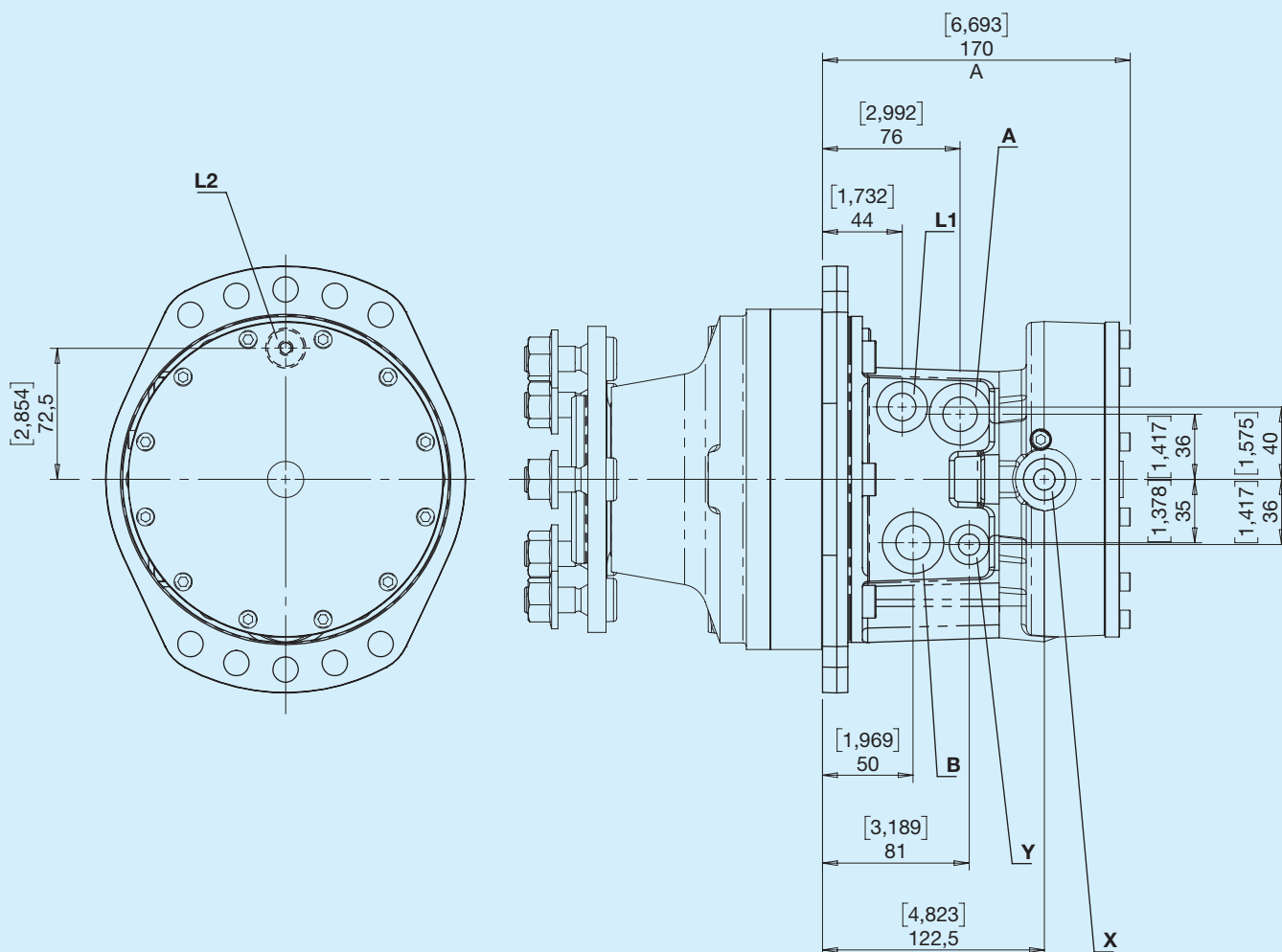
FF Fisso con Freno



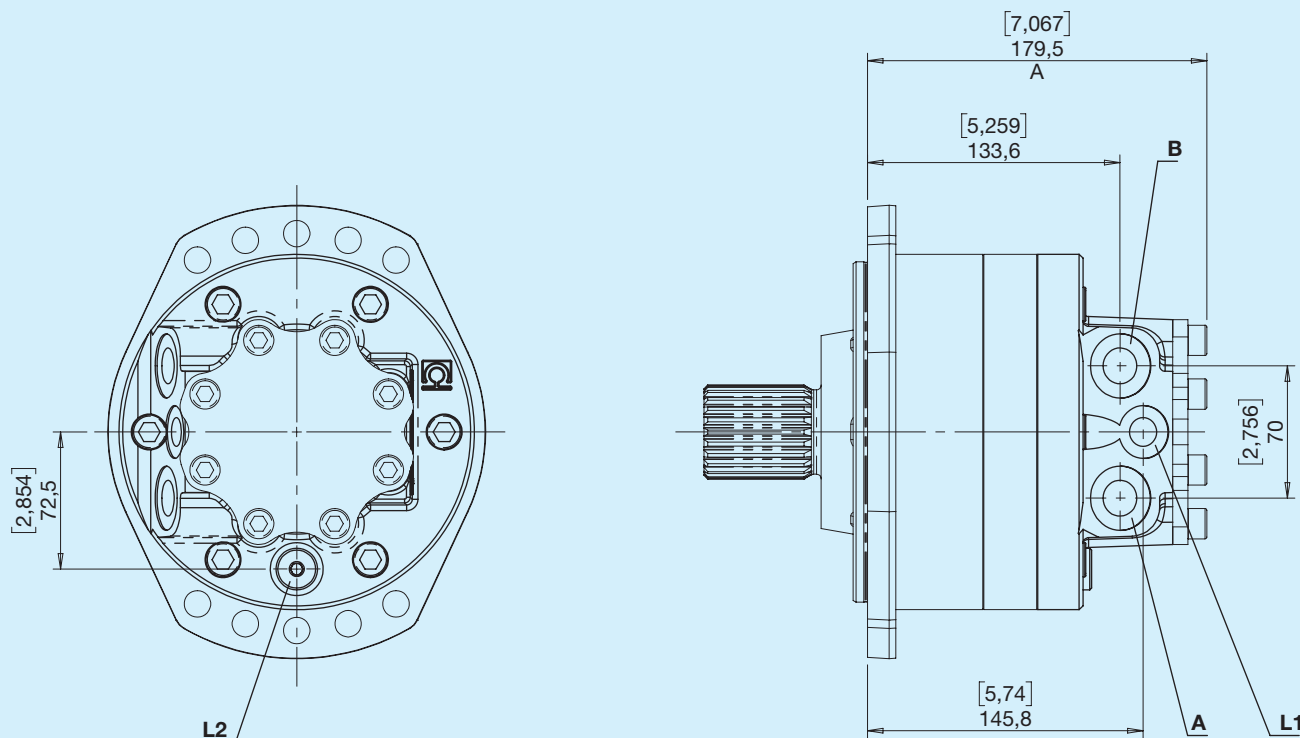
VC 2 Velocità senza Freno



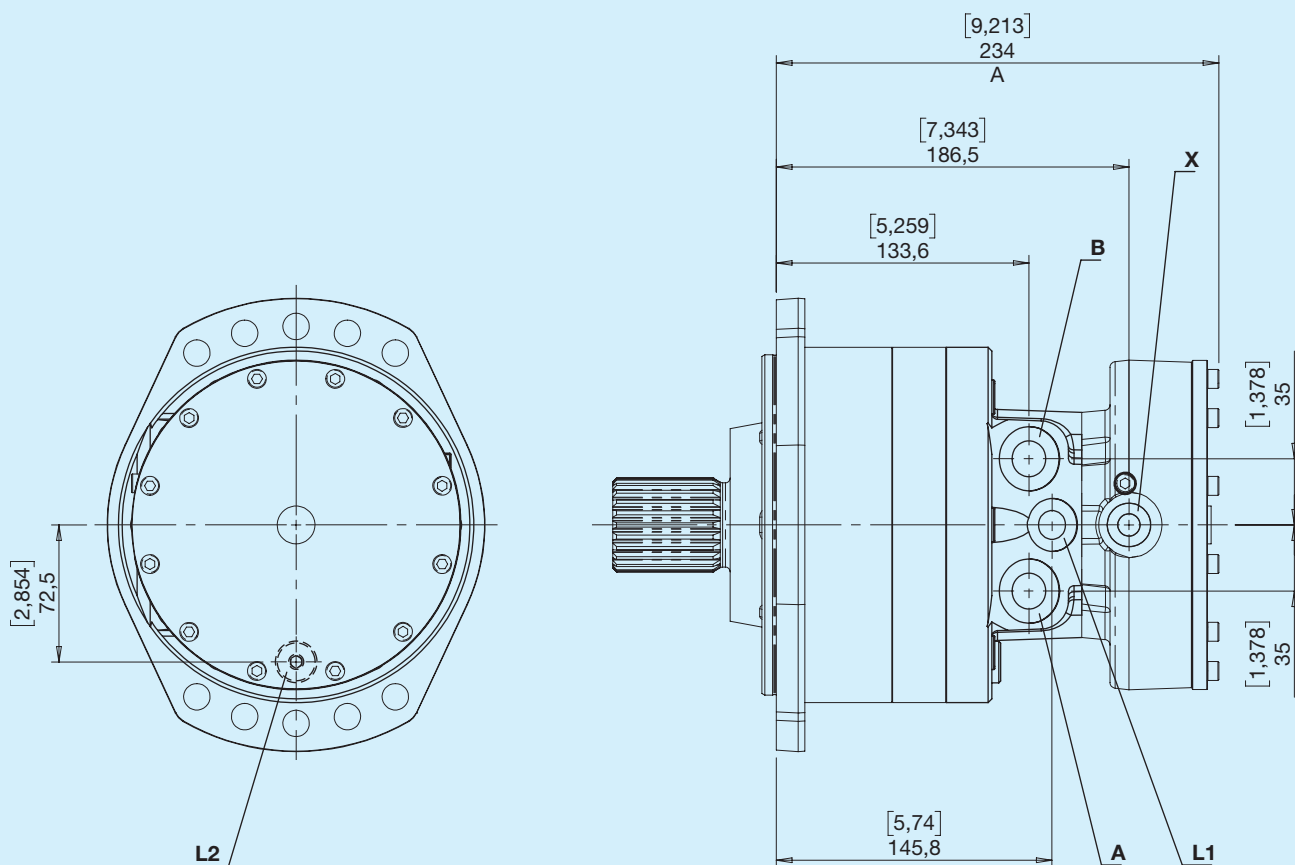
VF 2 Velocità con Freno



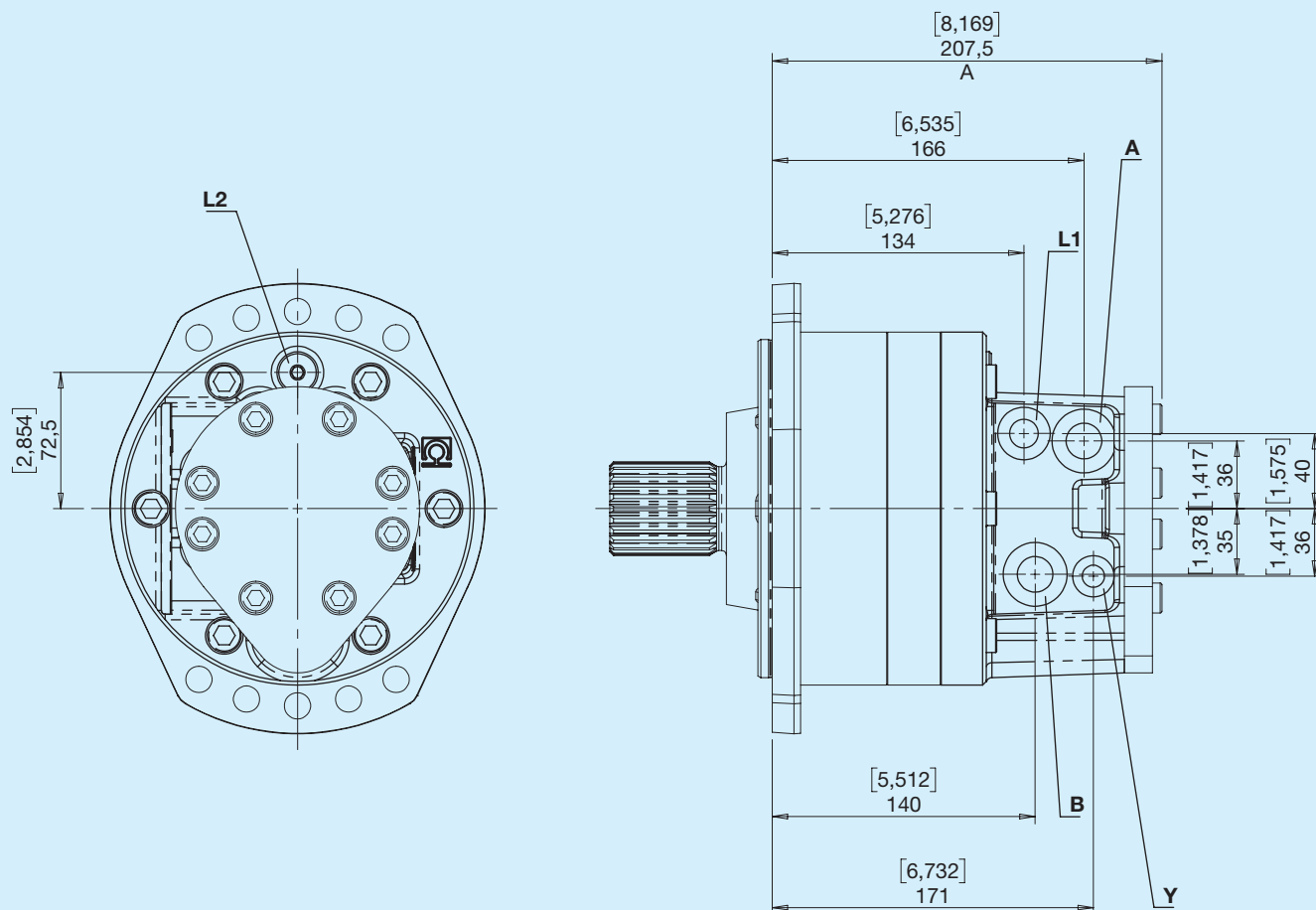
AC Fisso senza Freno



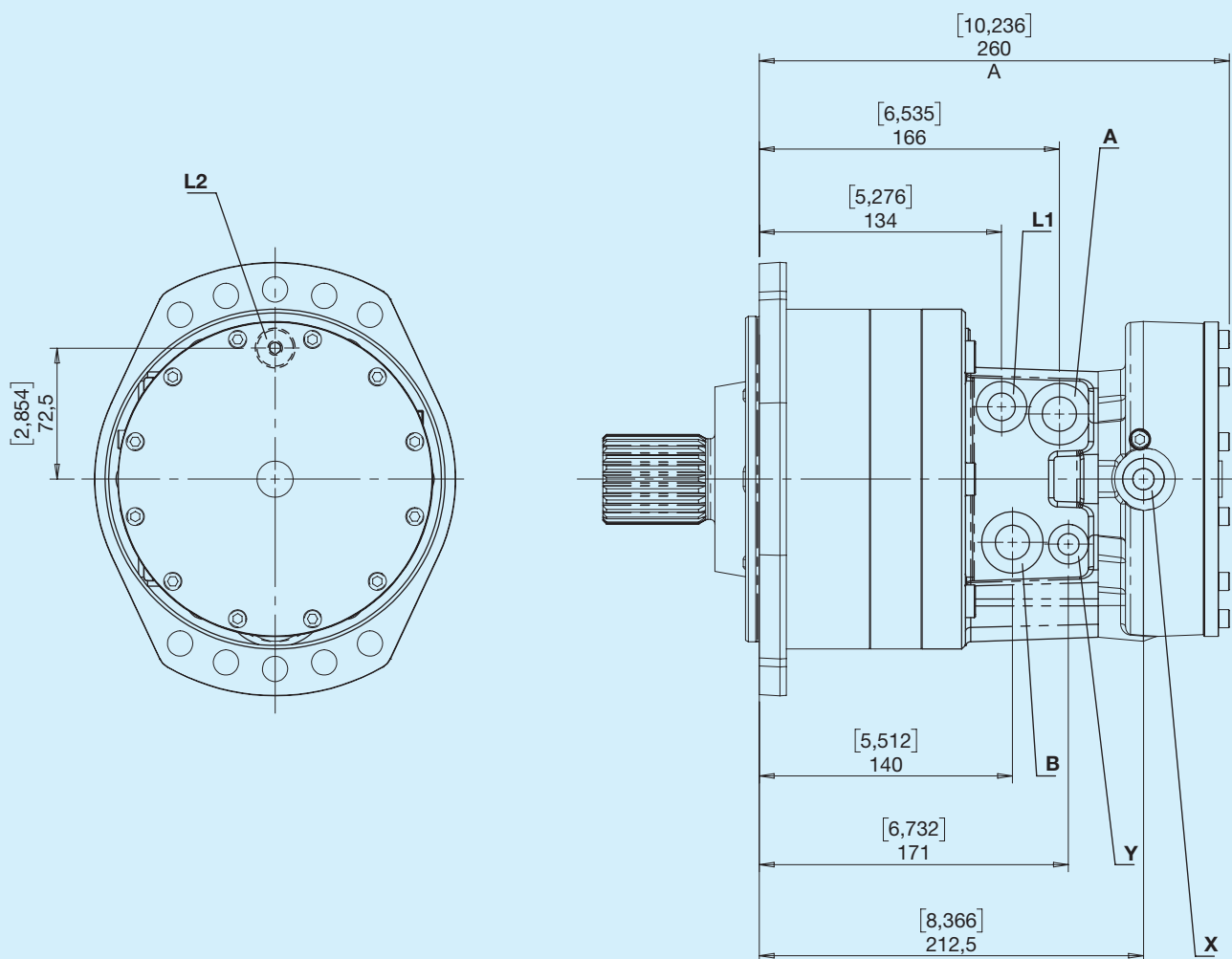
AF Fisso con Freno



WC 2 Velocità senza Freno



WF 2 Velocità con Freno



HPR												
1	2	3	4	5	6	7	8	9	10	11	12	13
Serie												
2												
Tipo - Senso di rotazione												
FB Fisso - Bidirezionale VR Variabile - Destro VL Variabile - Sinistro												
Cilindrata												
210 260 360												
230 330 400												
Flangia/Albero												
R Posteriore (ruota) 1 Posteriore (ruota con viti) 2 Posteriore (ruota con viti+dadi) E Albero DIN 5480 W50x2x30x24												
Sblocco freno												
F Con Freno C Senza Freno												
Tipo bocche												
G Gas U Unf												
Accessori												
0 Nessuna opzione C Verniciatura V Valvola di flussaggio S Sensore di giri												
Esecuzioni speciali												
...												