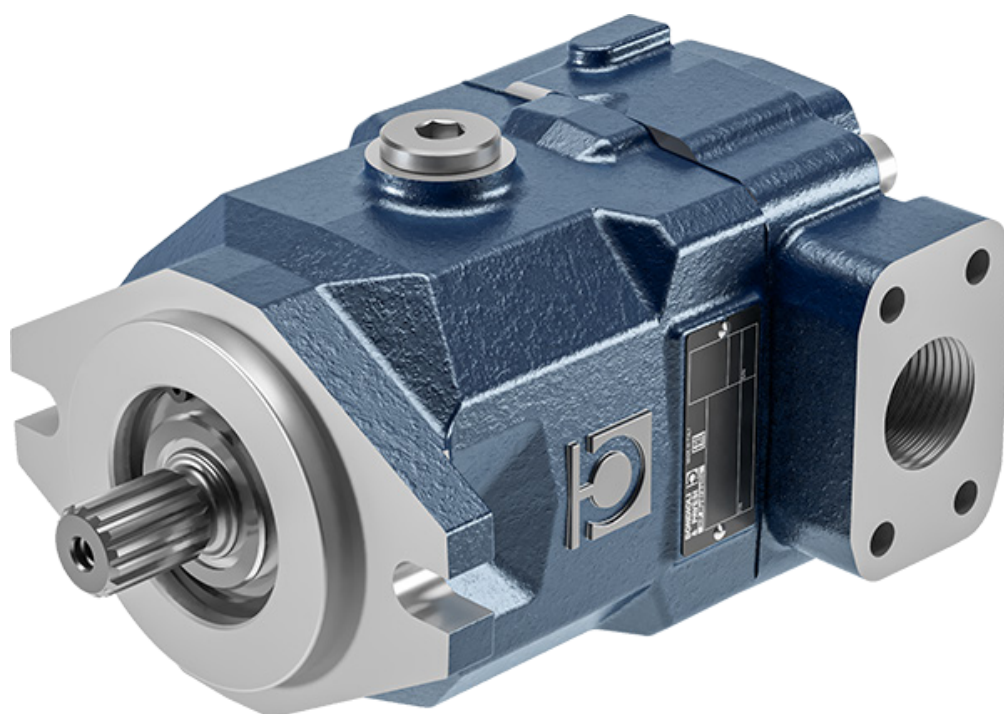
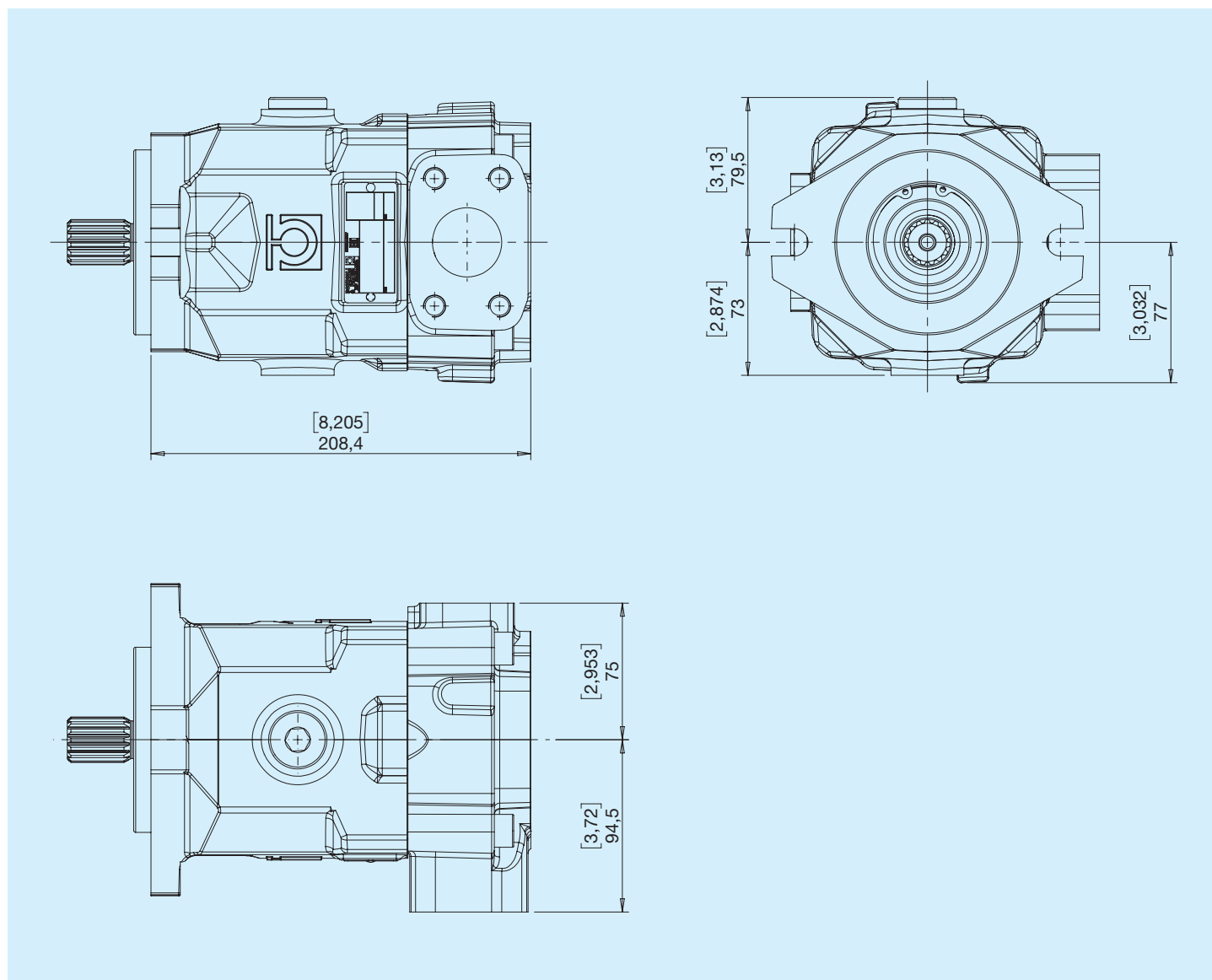


Pompe a cilindrata fissa HPA4 34-46-58-65

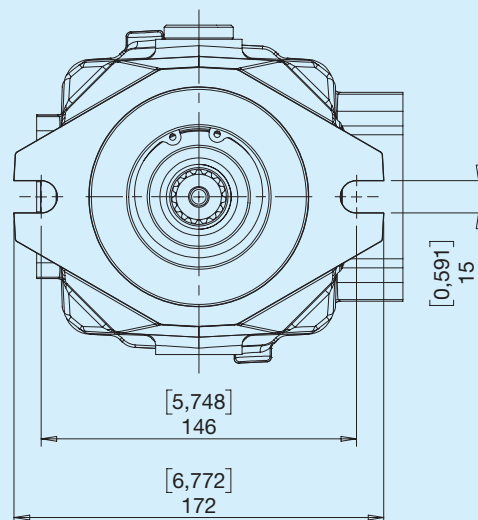
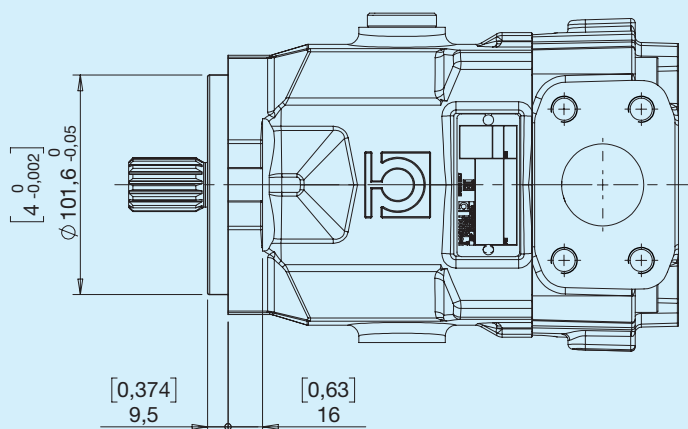


Prima di iniziare l'utilizzo leggere attentamente il documento ISTRUZIONI GENERALI D'IMPIEGO POMPE E MOTORI A PISTONI ASSIALI PER CIRCUITO APERTO.

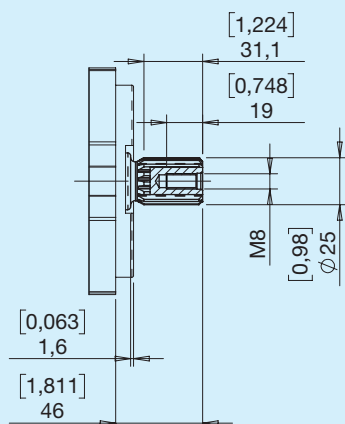


HPA4	Cilindrata teorica		Oscillante	Pressione						Velocità di rotazione		Massa	
	cm ³	in ³		continua		intermittente		picco		MAX	MIN	kg	lbs
			°	bar	psi	bar	psi	bar	psi	min ⁻¹	min ⁻¹		
34	34	2,08	14	280	4060	320	4640	350	5075	2800	500	23	50,7
46	46	2,81	19	280	4060	320	4640	350	5075	2800	500	23	50,7
58	58	3,54	17	250	3625	300	4350	320	4640	2650	500	24	52,9
65	65	3,97	18	250	3625	300	4350	320	4640	2500	500	24	52,9

B SAE B

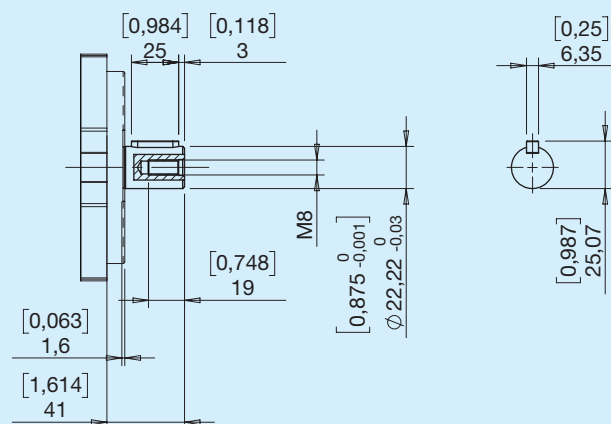


1 SAE 15T 16/32 DP



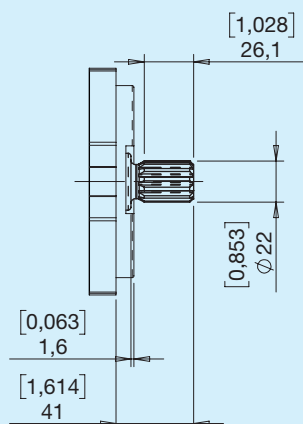
Coppia Max 460 Nm

6 Cilindrico Ø22,22



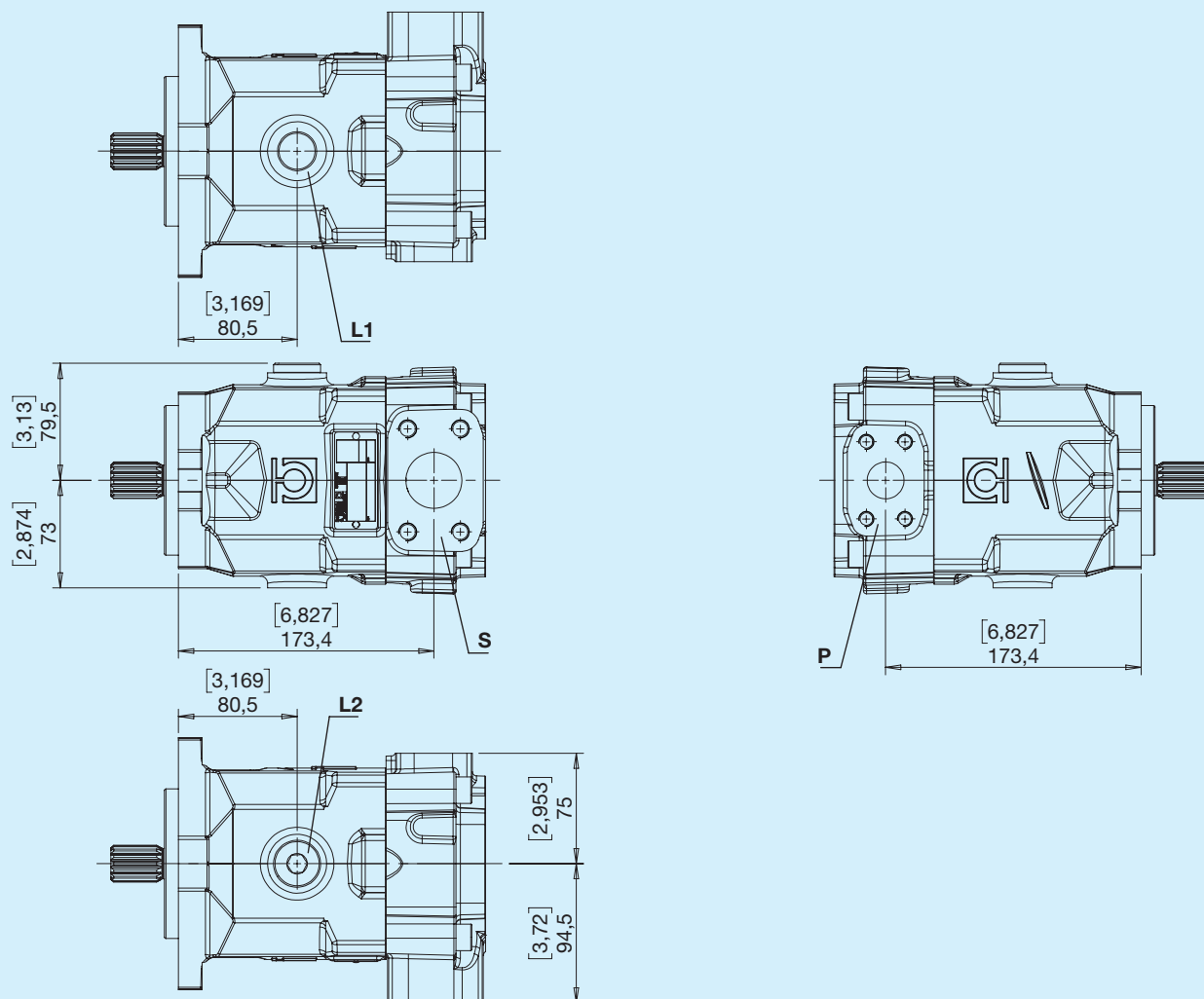
Coppia Max 210 Nm

9 SAE 13T 16/32 DP



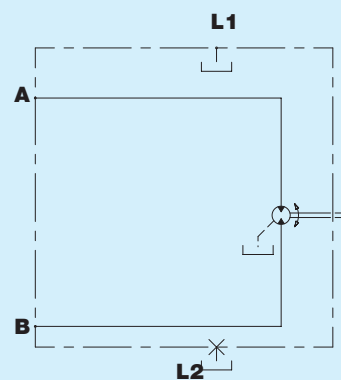
Coppia Max 310 Nm

S **N** Lateral rotation right

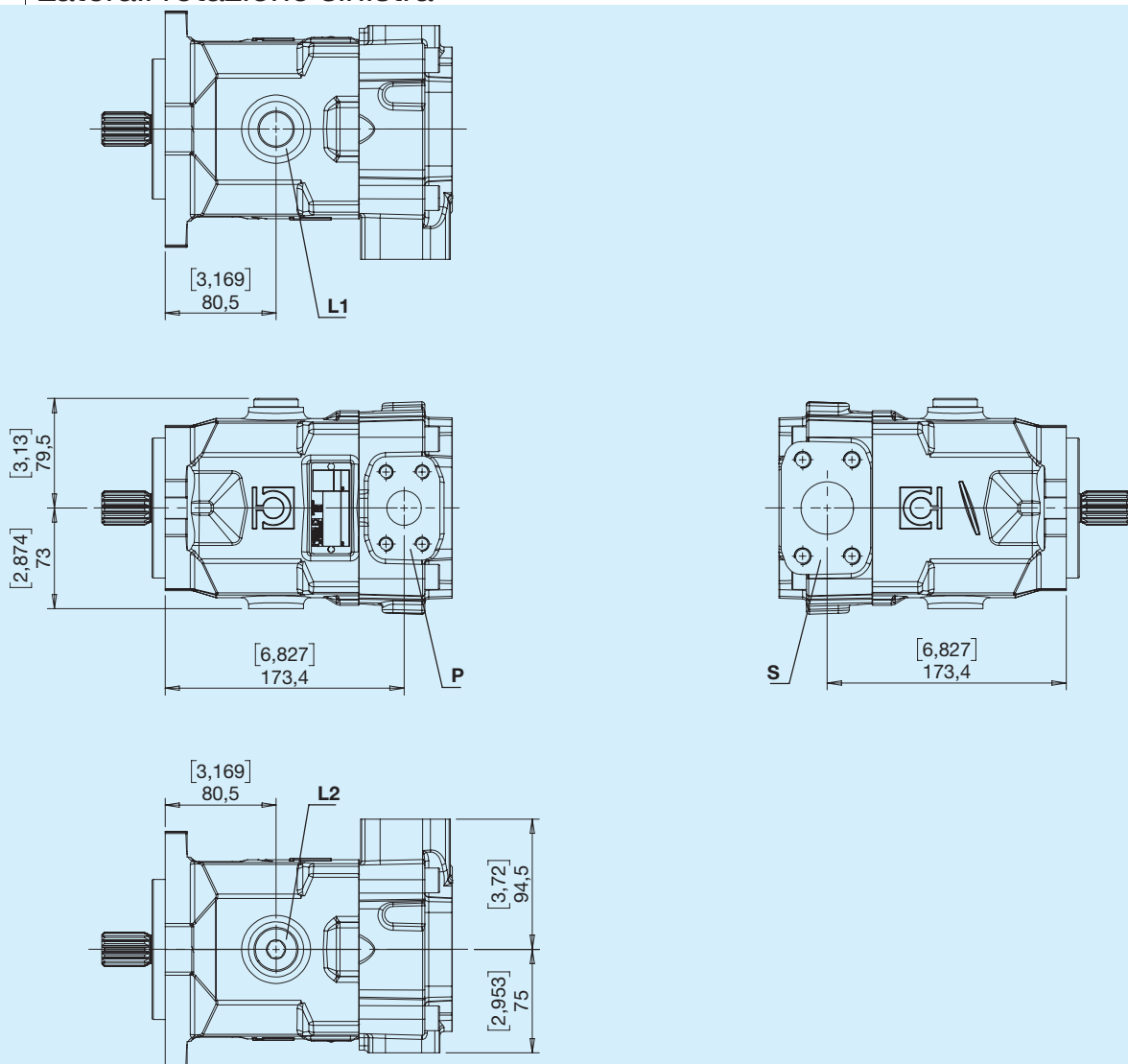


S - Aspirazione
P - Mandata
L1, L2 - Drenaggio

Schema idraulico

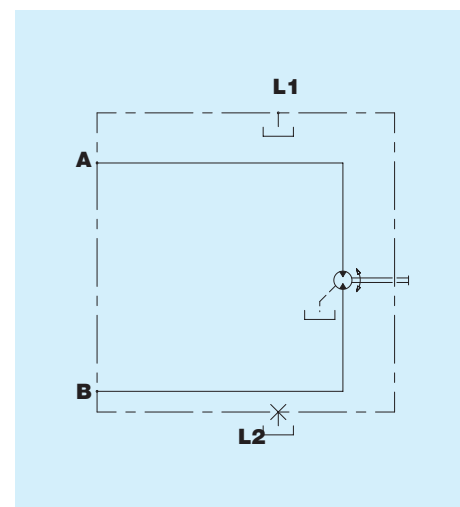


S **N** Laterali rotazione sinistra

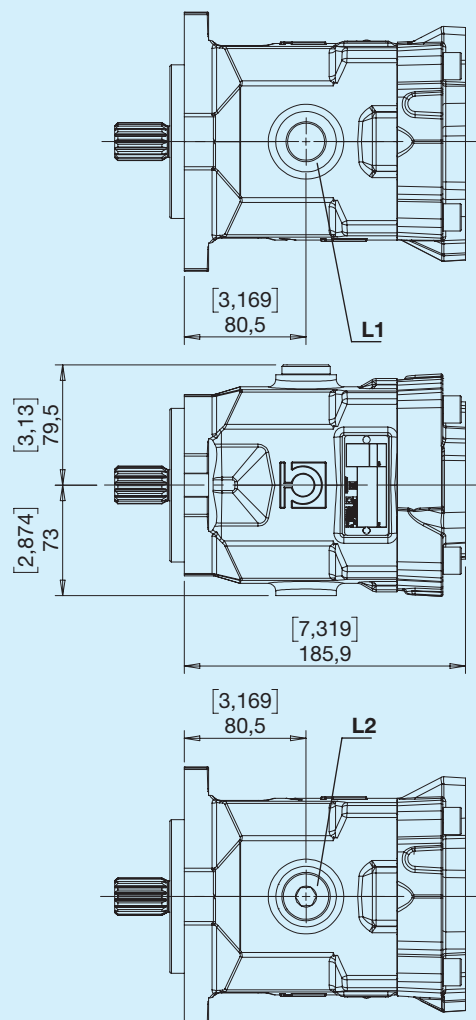
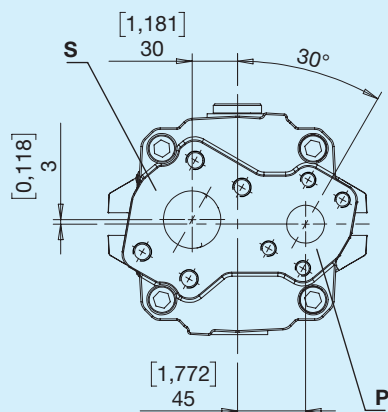


S - Aspirazione
P - Mandata
L1, L2 - Drenaggio

Schema idraulico

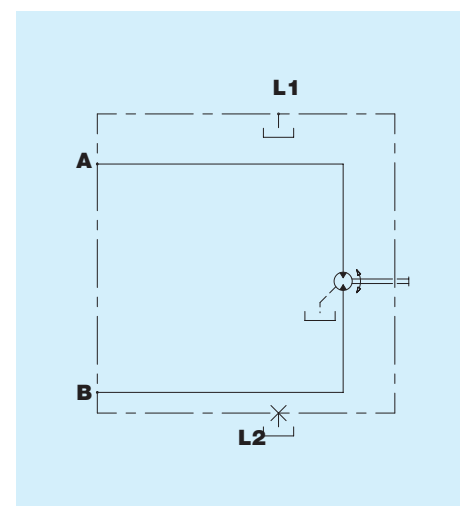


R **T** Posteriori rotazione destra

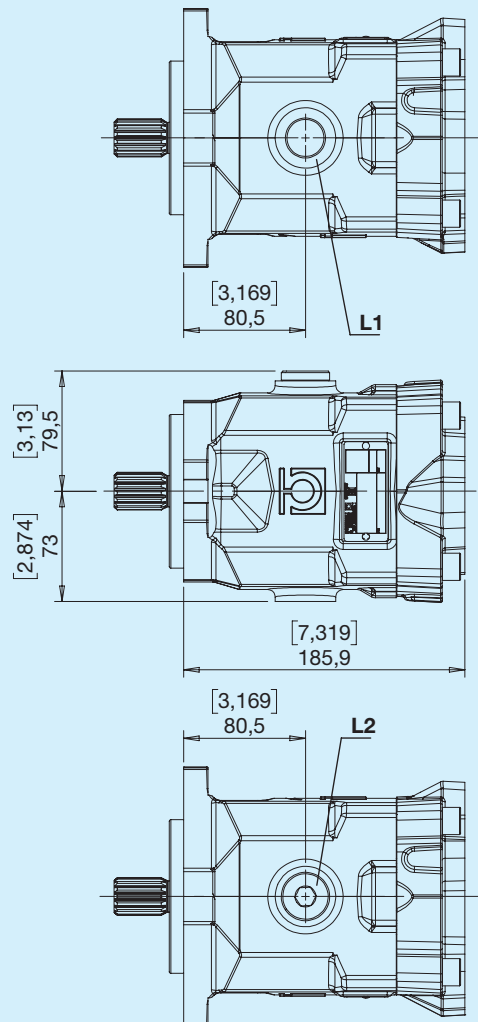
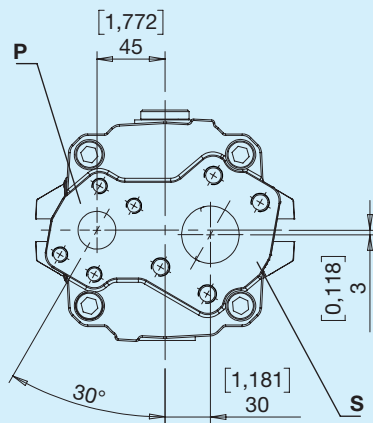


Schema idraulico

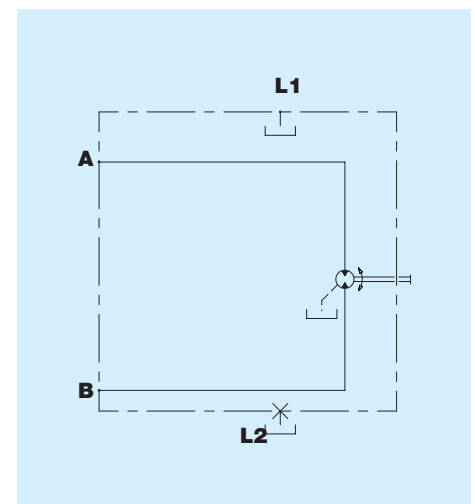
S - Aspirazione
P - Mandata
L1, L2 - Drenaggio



R **T** Posteriori rotazione sinistra

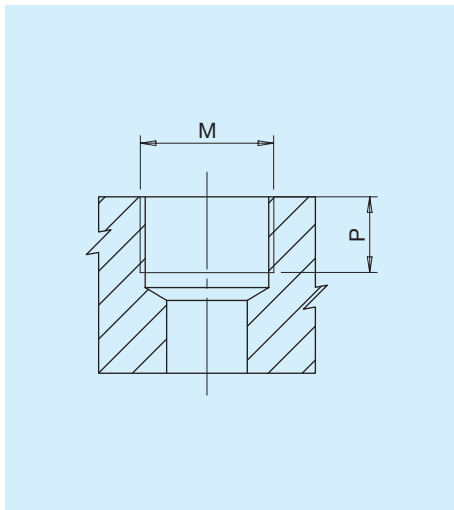


Schema idraulico



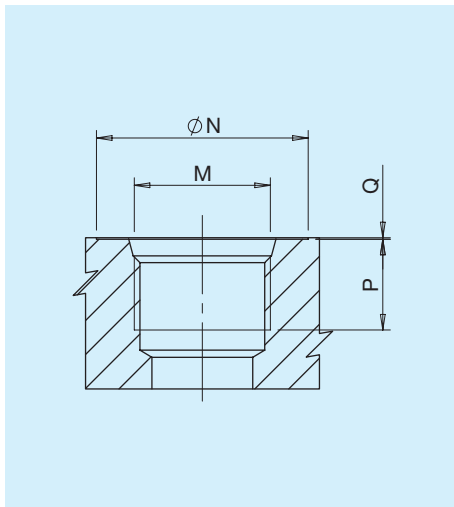
S - Aspirazione
P - Mandata
L1, L2 - Drenaggio

Tipo G



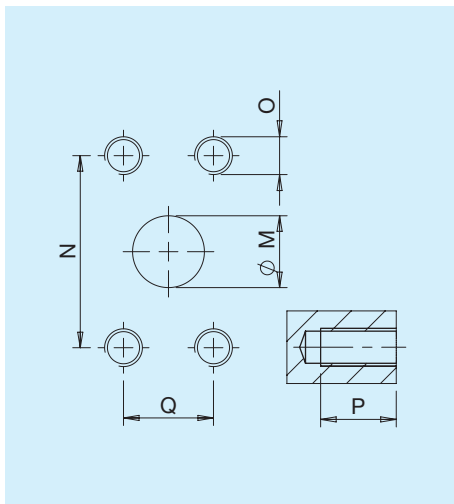
Tipo	M	Nm	P	
			mm	in
G6	Port ISO 1179-1 - G 3/4	90	20	0,79

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

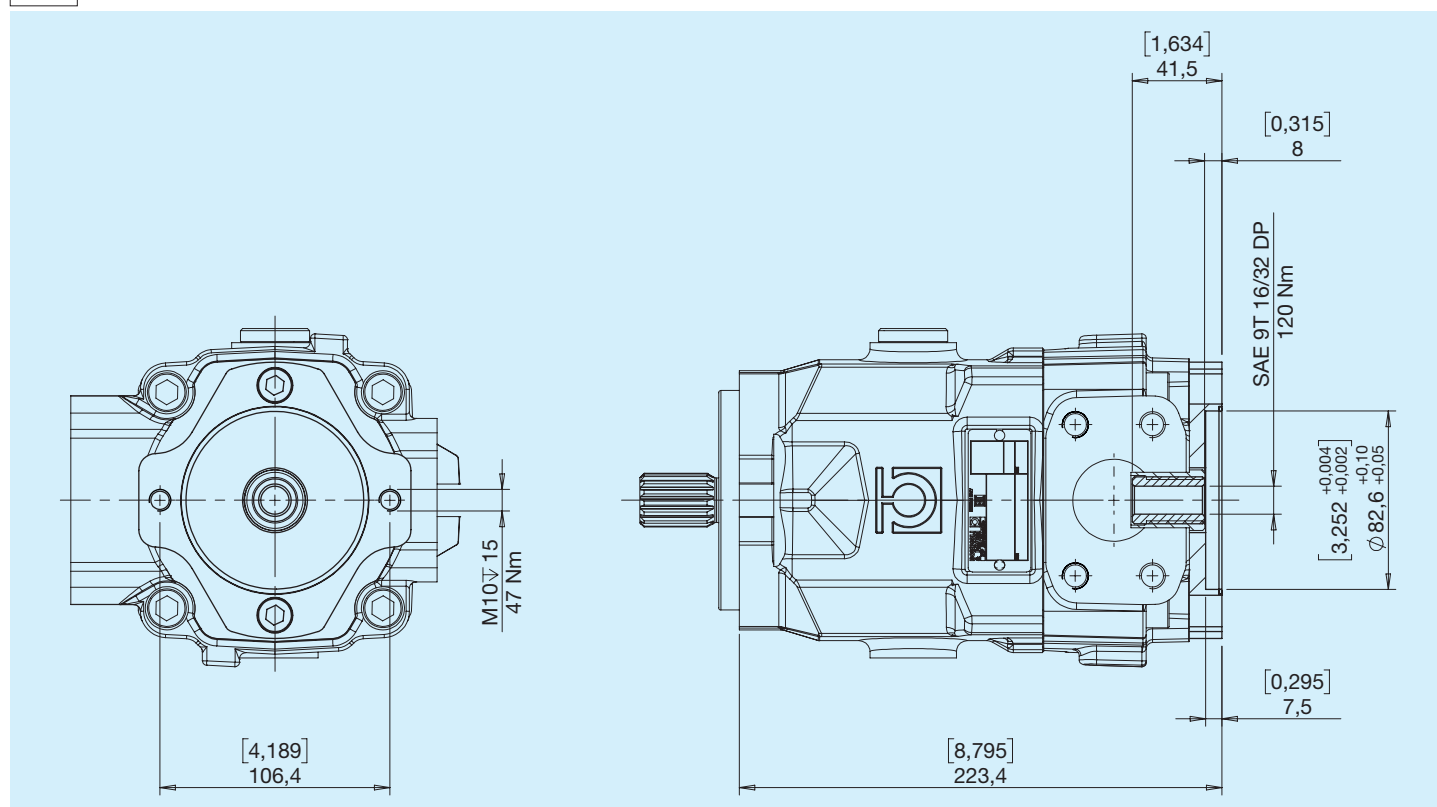


Tipo	M		N		Q		P		O	Nm
	mm	in	mm	in	mm	in	mm	in		
N7	25	0,98	52,4	2,06	26,2	1,03	20	0,79	M10	38
N9	38	1,5	69,9	2,78	35,7	1,41	20	0,79	M12	70

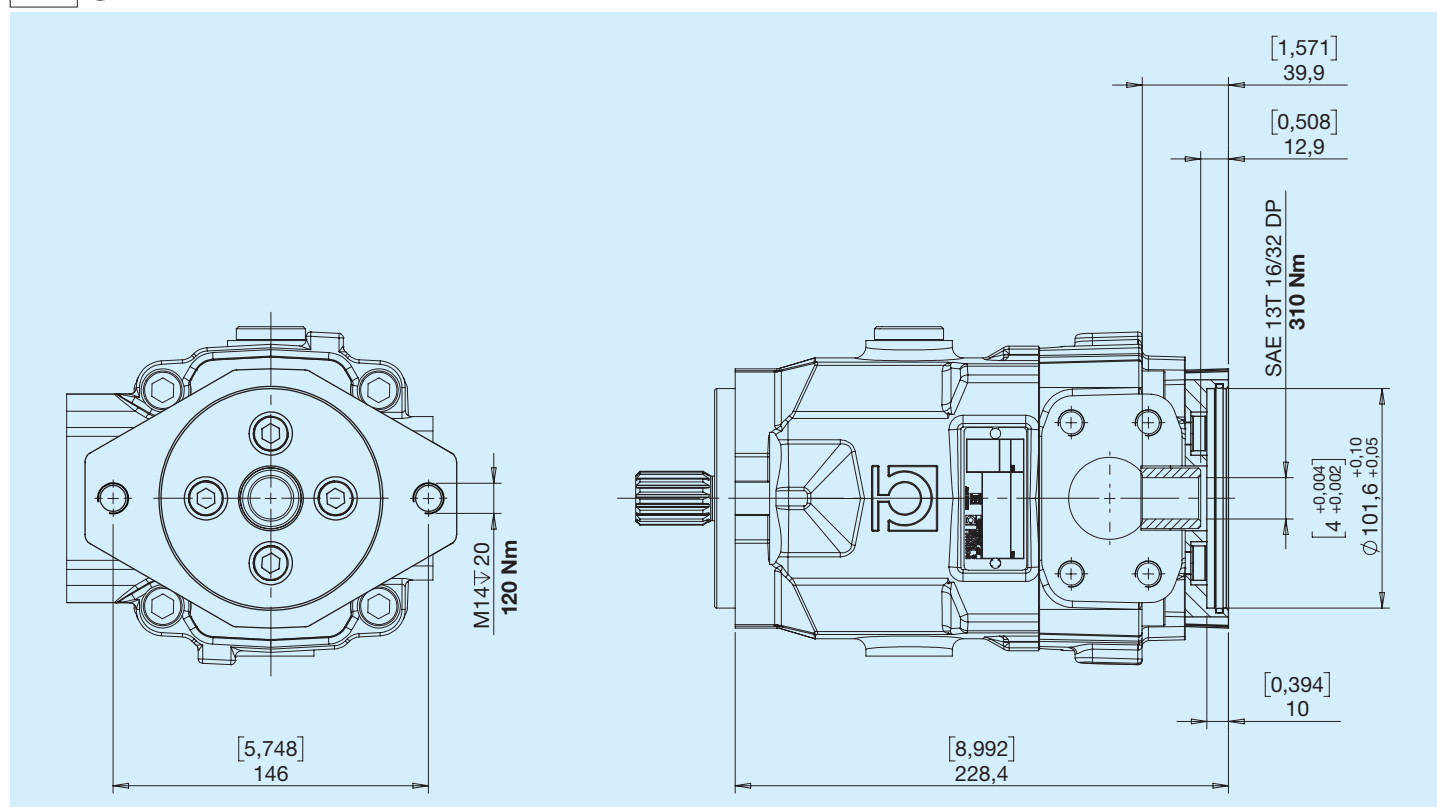
Combinazioni

Tipo	Aspirazione S	Mandata P	Drenaggio L1-L2
S	N9	N7	G6
N	N9	N7	U6
R	N9	N7	G6
T	N9	N7	U6

5 SAE A



6 SAE B



HPA4				1	2	3	4	5	6	7	8	9	10	11	12	13	
Cilindrata																	
034				046				058				065					
Senso di rotazione																	
R Destra				L Sinistra													
Flange																	
B SAE B																	
Estremità alberi																	
1 SAE 15T 16/32 DP				6 Cilindrico Ø22,22				9 SAE 13T 16/32 DP									
Tipo bocche																	
S Gas-Utilizzi SAE laterali				N Unf-Utilizzi SAE laterali				R Gas-Utilizzi SAE posteriori				T Unf-Utilizzi SAE posteriori					
Comandi																	
F Cilindrata fissa (senza comando)																	
Predisposizioni																	
0 Nessuna predisposizione				5 SAE A				6 SAE B									
Accessori																	
0 Nessuna opzione				I Drenaggio interno				P Verniciatura				S Accessori multipli					
Esecuzioni speciali																	
...																	