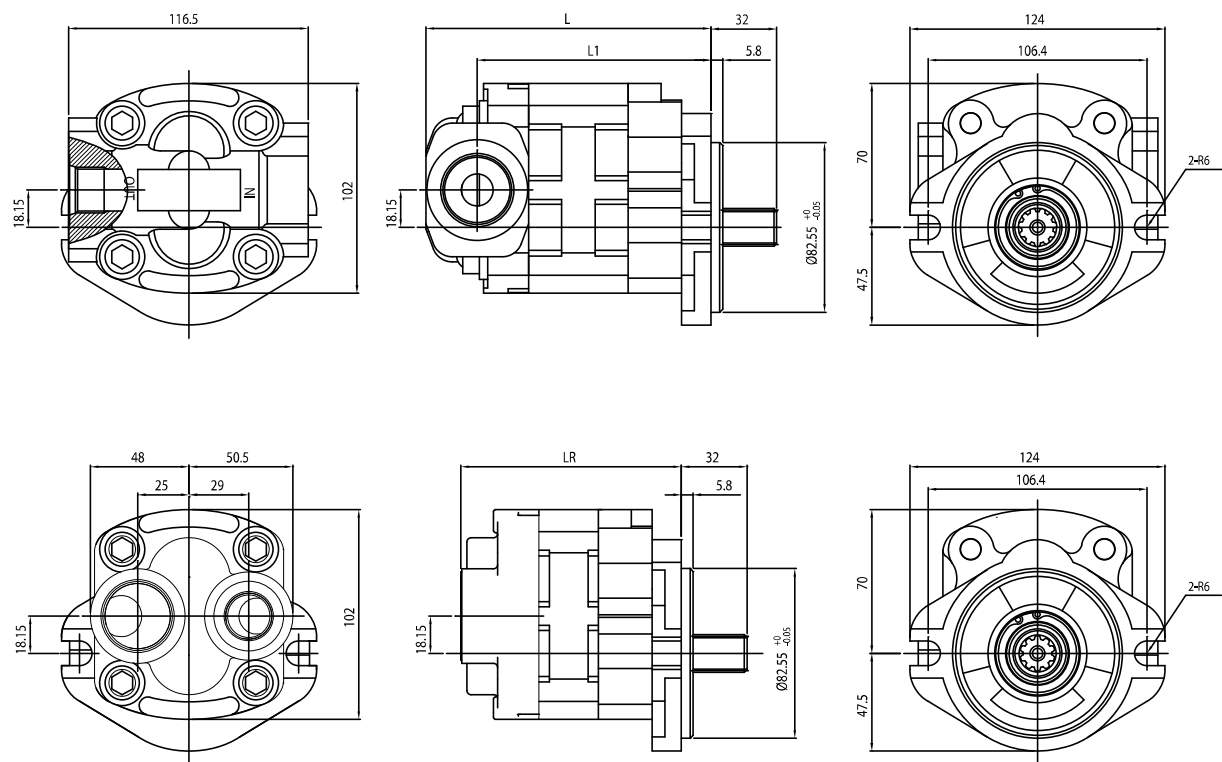


SEP Series



Dimensions



Specifications

MODEL	DISPLACEMENT (D)	MAX. CONTINUOUS PRESSURE(P)	Min. speed	Max. speed	L	L1	LR
	cm ³ /rev	bar	rpm	rpm	mm	mm	mm
SEP-119	11.9	250	600	2700	113.6	88.6	101.6
SEP-143	14.3	250			116.3	91.3	104.3
SEP-168	16.8	250			119.2	94.2	107.2
SEP-190	19	250			121.8	96.8	109.8
SEP-215	21.5	250			124.7	99.7	112.7
SEP-245	24.5	250		2500	128.2	103.2	116.2
SEP-265	26.5	250			130.5	105.5	118.5
SEP-277	27.7	250			131.9	106.9	119.9
SEP-306	30.6	250			135.2	110.2	123.2
SEP-320	32	250		2200	136.8	111.8	124.8

Code and specification

SEP	306	S	U6	U4	-	A2	P3	R	-	0
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Series

SEP Pump

Displacement

CODE	cm ³ /rev
119	11.9
143	14.3
168	16.8
190	19
215	21.5
245	24.5
265	26.5
277	27.7
306	30.6
320	32

Port Position

S : Side Port
R : Rear Port

Inlet/Outlet Port

G4 : G1/2
G5 : G3/4
G6 : G1
U4 : 7/8-14UNF
U5 : 1-1/16-12UN
U6 : 1-5/16-12UN
SP : Special Port

Mounting Flange

A2 : SAE "A" 2 bolt

Drive Shaft

P1 : SAE "A" Spline(9T)
P2 : SAE Spline(10T)
P3 : SAE Spline(11T)
P5 : SAE "B" Spline(13T)

Direction of Rotation

R : Clockwise
L : Counter Clockwise

Special Option

0 : None