

C-2PM: Ordering Code and Specifications Table

Type Code	Displacement (cm³)	Rotation	Version	Sealing	End Cover	Mounting Flange	Shaft
C-2PM	12,18,25,32, 40,50,63	R, L (CW, CCW)	Special Classic (S,C)	Nitrile, Viton (N,V)	RSS (REAR+SIDE SAE)	According the Specifi- cations	According the Specifi- cations
						ISO 3019-2	
						12	18
						25	32
						40	50
						63	
						I42	ISO 4h Ø100
						I43	ISO 4h Ø125
						S1	S2
						K1	K2

S: Splined

Thread Specifications

*With ISO6149 and BSP thread options
- BSP on request

	(R)	(S)	(RS)
12	M27x2	M27x2	M27x2 (4)
18	M27x2	M27x2	M27x2 (4)
25	M27x2	M27x2	M27x2 (4)
32	M33x2	M33x2	M33x2 (4)
40	M33x2	M33x2	M33x2 (4)
50	M33x2	M33x2	M33x2 (4)
63	M33x2	M33x2	M33x2 (4)

Ordering Code Example;

- End cover RSS
Sae thread

ISO 6149 (I)	BSP (B)	SAE O-Ring Boss (S)
M27x2	63/4"	1 1/16" - 12 Un-2B
M33x2	61"	1 5/16" - 12 Un-2B
M27x2	M27x2	15/8" - 12 Un-2B

- High vibration resistance and 630 bar pressure limit.
- SAE Flange 3/4" 6000 PSI x 2 High pressure series Rear Ports available for 32-40 cc
- SAE Flange 1" 6000 PSI x 2 High pressure series Rear Ports available for 50-63 cc

