

Order Information



Pos.1	2	3	4	5	6	7	8
Code	Disp.	Flange , Pilot , Port	Output Shaft	Port and Drain Port	Rotation direction	Paint	Unusually function
	80	2-Ø13.5 Rhomb-flange Ø106.4, Pilot Ø82.5 × 6.3	A Shaft Ø25 Parallel key 8 × 7 × 32 Shaft Ø32 Parallel key 10 × 8 × 45 Shaft Ø25.4, Parallel key 6.35 × 6.35 × 25.4	D G1/2 Manifold Mount 2-M10,G1/4 M M22 × 1.5 Manifold Mount 2-M10, M14 × 1.5			
	100	E2	G Parallel key 7.96 × 7.96 × 31.75	S 7/8-14UNF O-ring manifold			
	125	E4	F Shaft Ø31.75, Splined key 14-DP12/24	2-3/8-16,7/16-20UNF			
	160	F6	FD Long Shaft Ø31.75, Splined key 14-DP12/24	P 1/2-14NPTF manifold			
Omit	200	W 4-Ø13.5 Wheel-flange Ø160, Pilot Ø125 × 8	SL Shaft Ø34.85, Splined key 6-34.85 × 28.14 × 8.64	2-3/8-16UNC,7/16-20UNF	Omit Standard	00 Omit	Omit LL F LS
	250	E2B 2-Ø14.3 Rhomb-flange Ø146.05, Pilot Ø101.6 × 9.4	T1 Cone-shaft Ø35, parallel key B6 × 6 × 20 Cone-shaft Ø31.75, Parallel key 7.96 × 7.96 × 31.75	EE-D G1/2,G1/4(end port) EE-M2 M22 × 1.5,M14 × 1.5(end port) EE-S2 7/8-14UNF O-ring,7/16-20 UNF(end port)			
	315	E2B	T3 Parallel key 7.96 × 7.96 × 31.75				
	400	SP 4-Ø11.5 Square-flange Ø106.4, Pilot Ø82.5 × 6.3	S1 Shaft Ø25.4, Splined key SAE 6B I Sub-shaft Ø22, Splined key 13-DP16/32	ED 1-1/16-12UN O-ring,7/16-20 UNF(180° Apart ports)			
	475						

Note:When the table is used, please fill the code of left rows in the table and give us, which the code information is consists of construction, displacement, mounting flange, output shaft and ports.The informations of mounting flange,output shaft and frotrs are the same as BMS series.The SP flange afflies to shafts of T1、D、B、F、G. If the specification is not in the table or you have specific requirements, please contact us.