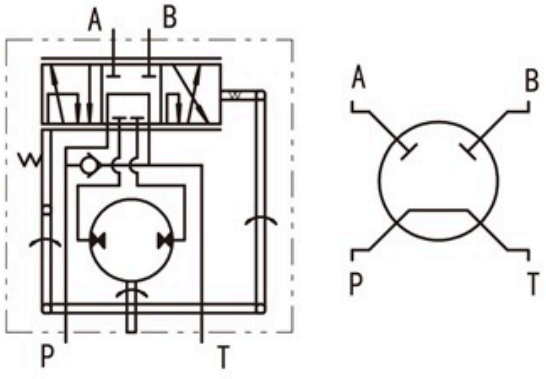
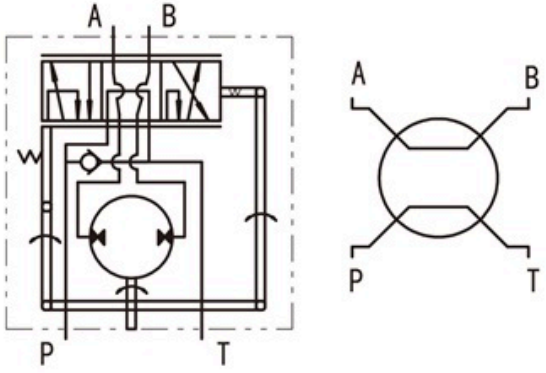
功能符号 Function Code

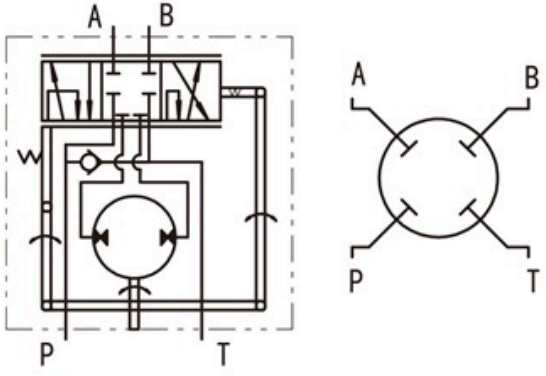
BZZ1
开芯无反应型
Open center non-reaction



BZZ2
开芯有反应型
Open center reaction



BZZ3
闭芯无反应型
Closed center non-reaction



主要技术参数　Main Specification

型　号 Type	排　量 Displacement (mL/r)	流　量 Flow (L/min)	最大入口压力 Max.input pressure (MPa)	最大连续背压 Max. cont. back pressure (MPa)	重　量 Weight (kg)
BZZ□-E50＊	50	4	16	2.5	4.72
BZZ□-E63＊	63	5			4.85
BZZ□-E80＊	80	6			5.00
BZZ□-E100＊	100	7.5			5.27
BZZ□-E125＊	125	9.5			5.43
BZZ□-E160＊	160	12			5.75
BZZ□-E200＊	200	15			6.08
BZZ□-E250＊	250	19			6.48
BZZ□-E280＊	280	21			6.78
BZZ□-E315＊	315	24			7.13
BZZ□-E400＊	400	30			7.78
BZZ□-E500＊	500	38			8.67
BZZ□-E630＊	630	48			9.72
BZZ□-E800＊	800	60			11.18
BZZ□-E1000＊	1000	75			12.80

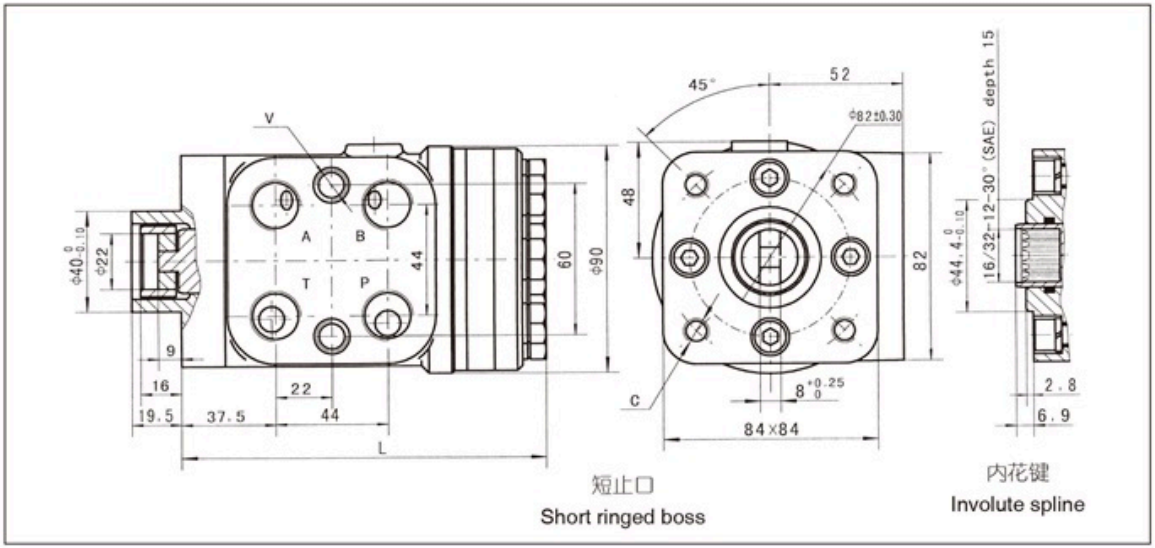
注1：□为功能符号；其中BZZ2型转向器有50~200ml/r可供选择，BZZ1型和BZZ3型转向器有50~1000ml/r可供选择。

Note 1:□represents Function Code, BZZ2 can be chosen for SCU with the displacement of 50-200mL/r. BZZ1 or BZZ3 can be chosen for SCU with the displacement of 50-1000mL/r.

注2："流量"是方向盘转速为60r/min的1.25倍时的流量，当系统设计不满足上述条件，允许适量调整。

Note 2: "Flow" that we suggest to use is the flow of 1.25 times as much as that at the steering wheel's rotation speed of 60 r/min. If the design of the system can't meet the requirements, the flow is allowed to be adjusted a little bit.

连接尺寸 Mounting Data



注1：图示短止口联接形式，长止口联接形式分别将图示 9、16 和 19.5 变为18、25 和 30.5;
Note1: Above is for short ringed boss connection dimension. When dimension is 18, 25, 30.5, instead of 9,16,19.5 long ringed boss connection is available for reference above.
注2：油口尺寸标识选择符合P4"油口代码";
Note 2: please check Page 4 for the port code .
注3：L是产品的最大长度，该尺寸在某些产品上可能会短2mm或4mm。
Note3: L is the maximum length dimension of product, this dimension on some products may 2mm or 4mm short.

型 号 Type	长 度 Length L (mm)
BZZ □-E50 *	140
BZZ □-E63 *	141
BZZ □-E80 *	142.5
BZZ □-E100 *	145
BZZ □-E125 *	148
BZZ □-E160 *	153
BZZ □-E200 *	158
BZZ □-E250 *	164
BZZ □-E280 *	169
BZZ □-E315 *	174
BZZ □-E400 *	184
BZZ □-E500 *	197
BZZ □-E630 *	216
BZZ □-E800 *	236
BZZ □-E1000 *	262

注：□为功能符号；BZZ2型转向器有50~200ml/r可供选择，BZZ1型和BZZ3型转向器有50~1000ml/r可供选择。

Note : □ represents Function Code,BZZ2 can be chosen for SCU with the displacement of 50-200mL/r . BZZ1 or BZZ3 can be chosen for SCU with the displacement of 50-1000mL/r.