

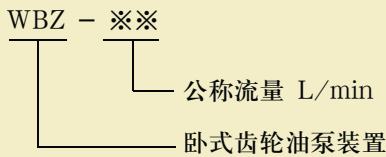
简介 General Description



WBZ型齿轮油泵装置广泛用于稀油润滑系统或液压传动系统中,作为输送润滑油或作为液压系统动力源的油泵装置,也可用于排送无腐蚀性的润滑液体介质,适用介质的粘度等级为N22~N460的工业润滑油或液压油温度为50℃±5℃。此泵具有结构简单、工作可靠、维修方便等特点。

It is widely used in thin oil lubrication system or a hydraulic transmission system, as a transmission lubricant or as a hydraulic system power source to the pump device, can also be used for the carriage of non-corrosive liquid medium Lubrication. Viscosity Grade (N22-N460) in industrial lubricants and hydraulic oil temperature(50℃+5℃). This pump has simple structure, reliable operation, easy maintenance and so on.

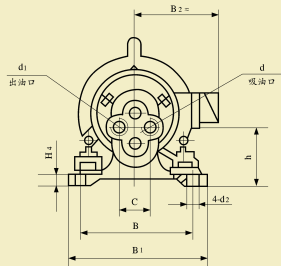
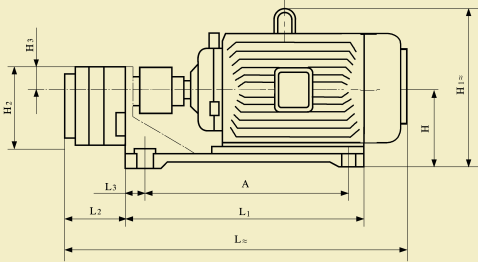
型号说明 Order Code



备注 Addition

- 1. 需配防爆电机及变动电机功率时, 订货请注明。
- 2. WBZ2-※※型进出油口为G型螺纹, 订货时请说明。

外形尺寸图 Outline Dimension



技术参数 Technical Data

型 号 Model	公称压力 Standard Pressure MPa	齿 轮 油 泵 Gear Pump			电 动 机 Electromotor			重 量 Weight kg
		型 号 Model	公称流量 Standard Flow L/min	吸入高度 Inhale Height mm	型 号 Model	功率 Power kw	转速 Speed r/min	
WBZ—6	2.5	CB—B6	6	500	Y80L—4—B3	0.55	1450	45
WBZ—10		CB—B10	10		Y90L—4—B3	1.1		55
WBZ—16		CB—B16	16					56
WBZ—25		CB—B25	25		Y100L ¹ —4—B3	2.2		80
WBZ—40		CB—B40	40					100
WBZ—63		CB—B63	63		Y112M—4—B3	4		118
WBZ—100		CB—B100	100					146
WBZ—125		CB—B125	125					

技术规格 Technical Size

型 号 Model	L≈	L ₁	L ₂	L ₃	A	B	B ₁	B ₂ ≈	C	H	H ₁ ≈	H ₂	H ₃	H ₄	h	d	d ₁	d ₂																															
WBZ—6	314	265	58	80		120	165	79	35	95	125	100	28	15	75	Z 3 ³ / ₈ "	Z 3 ³ / ₈ "	12																															
WBZ—10	326		65																																														
WBZ—16	446	370	76	27										310	160	220	155	50	130	240	128	43	30	109	Z 3 ³ / ₄ "	Z 3 ³ / ₄ "	15																						
WBZ—25	454		84																																														
WBZ—40	498	405	92	25																								360	215	250	180	55	142	265	152	50	116	Z1"	Z 3 ³ / ₄ "	15									
WBZ—63	510		104																																														
WBZ—100	620	500	119	27																			430	260	300	210	65														172	355	185	60	40	140	Z1 1 ¹ / ₄ "	Z1"	19
WBZ—125	628		126																																														