

概述 OVERVIEW

该系列永磁式直流测速发电机。具有使用简便，精度高，重量轻，体积小等特点。用以测量旋转体的转速，亦可作速度讯号的传送器，在自动调节系统中作测速反馈元件用。安装方式为端盖凸缘式。

主要技术参数 Main Technical parameter



型号	额定电压 (V)	额定电流 (mA)	额定功率 (W)	额定转速 (r/min)	负载电阻 (Ω)	重量 (kg)
ZYS-1A	55	80	4.4	0~2000	687	3
ZYS-3A	110	200	22	0~2000	550	3
ZYS-5A	80	200	16	0~3000	400	3
ZYS-6A	110	200	22	0~3000	550	3
ZYS-7A	7	20	0.14	0~1000	350	3
ZYS-8A	60	73	4.4	0~600	820	3
ZYS-9A	180	10	1.8	0~1000	18000	3
ZYS-10A	100	20	2	0~1500	5000	3
ZYS-11A	90	240	22	0~3000	375	3
ZYS-12A	270	67	18	0~4500	4050	3
ZYS-14A	120	100	12	0~3000	1200	3
ZYS-15A	60	73	4.4	0~1000	820	3
ZYS-16A	200	50	10	0~3000	4000	3
ZYS-18A	100	160	16	0~1000	625	3
ZYS-19A	180	120	22	0~1500	1500	3
ZYS-20A	40	125	5	0~1000	320	3
ZYS-21A	230	87	20	0~6000	2645	3
ZYS-22A	320	200	64	0~4000	1600	3
ZYS-23A	300	180	54	0~5000	1667	3
ZYS-100A	100	80	8	0~1000	1250	3
ZYS-180A	180	80	14.4	0~1000	2250	3
ZYS-200A	200	80	16	0~1000	2500	3
ZYS-300A	300	80	24	0~5000	3750	3

注：额定电压允差为 ± 1.5%。



HP	RPM	Frame	Stock Number	Full Load Amps	Enclosure	Mounting	Torque (N.m)	Weight (kg)
1/8	1750	42CZ	D031	1	TENV	None		
		48C	D032	1	TENV	None		
	2500	48C	D033	1	TENV	None		
1/6	1750	48C	D034	1	TENV	None		
		56C	D035	1	TEFC	None		
	2500	56C	D036	1	TENV	None		
1/4	1750	48C	D037	1	TENV	None		
		48C	D038	1	TENV	Removable Rigid		
		56C	D039	1	TEFC	Removable Rigid		
	2500	56C	D040	1	TENV	Removable Rigid		
1/3	1750	48C	D041	1	TENV	Removable Rigid		
		56C	D042	2	TEFC	Removable Rigid		
	2500	56C	D043	2	TENV	Removable Rigid		
		56C	D044	2	TEFC	Removable Rigid		
		56C	D045	2	TENV	Removable Rigid		
1/2	1750	48C	D046	3	TENV	Removable Rigid		
		56C	D047	3	TEFC	Removable Rigid		
		56C	D048	3	TENV	Removable Rigid		
	2500	48C	D049	3	TEFC	Removable Rigid		
		48C	D050	3	TENV	Removable Rigid		
		56C	D053	3	TEFC	Removable Rigid		
		56C	D054	3	TENV	Removable Rigid		
3/4	1750	56C	D055	4	TEFC	Removable Rigid		
		56C	D056	4	TEFC	Removable Rigid		
1	1750	56C	D057	5	TEFC	Removable Rigid		
		56C	D058	5	TEFC	Removable Rigid		
	2500	56C	D059	5	TEFC	Removable Rigid		
		56C	D060	5	TEFC	Removable Rigid		