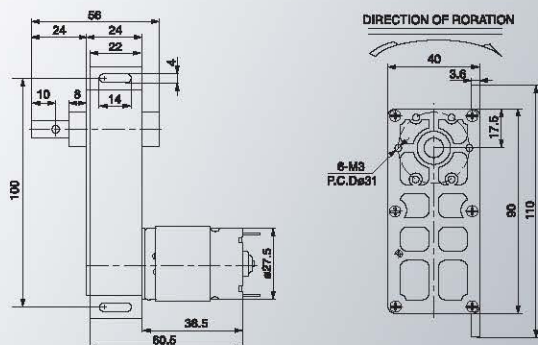


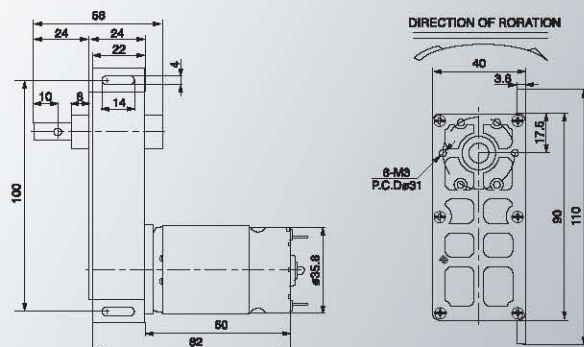
ZGB114FO



■技术参数 Technical Data

电压 Voltage(VDC)	12V	12V	24V	24V
马达型号 Motor Model	500	1000	500	1000
减速比 Reduction Ratio	1/203	1/203	1/203	1/203
齿轮箱长度 Gearbox Length(mm)	24	24	24	24
空载转速 No-Load Speed(Rpm)	25	50	25	40
额定转速 Rated Speed(Rpm)	17.5	35	17.5	28
额定力矩 Rated Torque(Kg.cm)	4.3	7.8	5.6	11.2
额定电流 Rated Current(Amp)	0.45	0.93	0.3	0.78

ZGB114FH



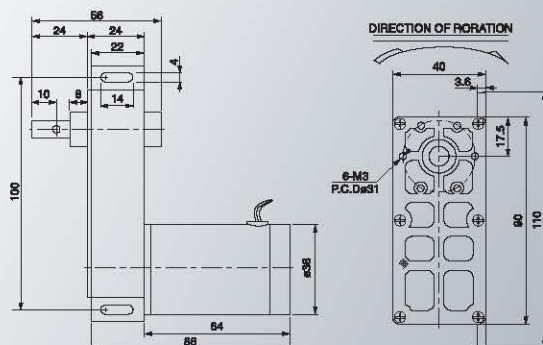
■技术参数 Technical Data

电压 Voltage(VDC)	12V	12V	24V	24V
马达型号 Motor Model	30H	53H	37H	100H
减速比 Reduction Ratio	1/203	1/203	1/203	1/203
齿轮箱长度 Gearbox Length(mm)	24	24	24	24
空载转速 No-Load Speed(Rpm)	14	22	18	49
额定转速 Rated Speed(Rpm)	9.8	15.4	12.6	34.3
额定力矩 Rated Torque(Kg.cm)	45	45	40	45
额定电流 Rated Current(Amp)	1.4	2.1	1.4	5.1

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

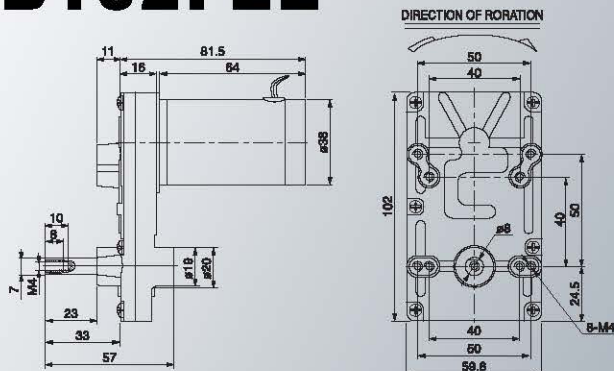
ZGB114FEE



■技术参数 Technical Data

电压 Voltage(VDC)	12V
马达型号 Motor Model	55EE
减速比 Reduction Ratio	1/203
齿轮箱长度 Gearbox Length(mm)	24
空载转速 No-Load Speed(Rpm)	30
额定转速 Rated Speed(Rpm)	21
额定力矩 Rated Torque(Kg.cm)	32
额定电流 Rated Current(Amp)	1.4

ZGB102FEE



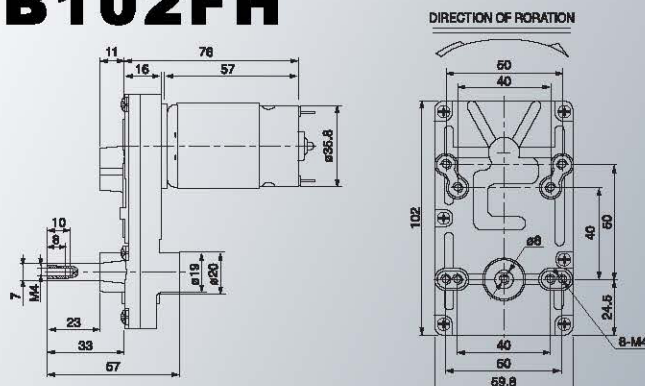
■技术参数 Technical Data

电压 Voltage(VDC)	12V	12V
马达型号 Motor Model	35EE	30EE
减速比 Reduction Ratio	1/102	1/76.5
齿轮箱长度 Gearbox Length(mm)	16	16
空载转速 No-Load Speed(Rpm)	30	40
额定转速 Rated Speed(Rpm)	21	28
额定力矩 Rated Torque(Kg.cm)	20	15
额定电流 Rated Current(Amp)	1.3	1.2

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

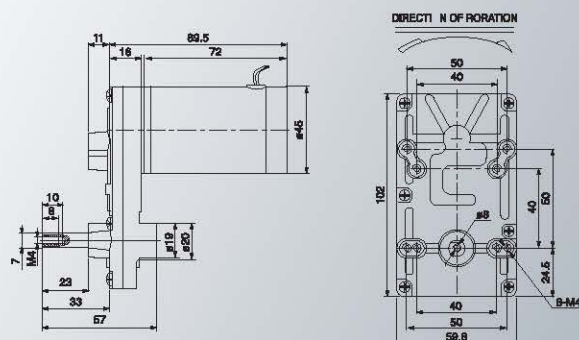
ZGB102FH



■技术参数 Technical Data

电压 Voltage(VDC)	12V	12V	12V	12V	24V
马达型号 Motor Model	30H	30H	30H	53H	75H
减速比 Reduction Ratio	1/490	1/220	1/102	1/102	1/102
齿轮箱长度 Gearbox Length(mm)	16	16	16	16	16
空载转速 No-Load Speed(Rpm)	6	13	30	50	70
额定转速 Rated Speed(Rpm)	4.2	9.1	21	35	49
额定力矩 Rated Torque(Kg.cm)	50	35	15	13	40
额定电流 Rated Current(Amp)	1.4	1.4	1.4	2.1	1.93

ZGB102FGG

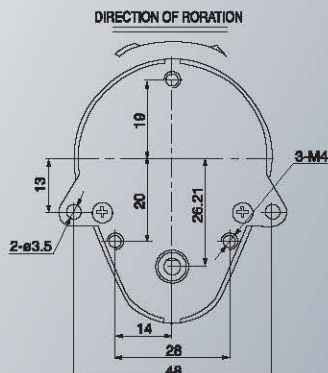
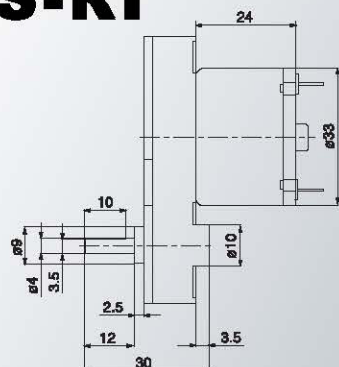


■技术参数 Technical Data

电压 Voltage(VDC)	24V
马达型号 Motor Model	55GG
减速比 Reduction Ratio	1/76.5
齿轮箱长度 Gearbox Length(mm)	16
空载转速 No-Load Speed(Rpm)	70
额定转速 Rated Speed(Rpm)	49
额定力矩 Rated Torque(Kg.cm)	43
额定电流 Rated Current(Amp)	2.2

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

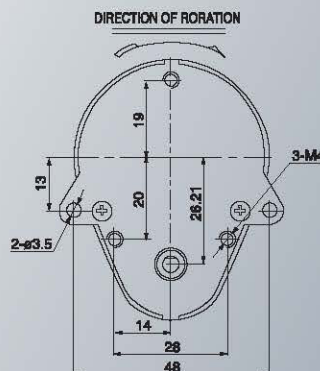
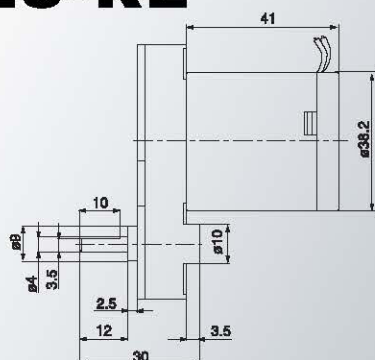
Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

ZS-RI

■技术参数 Technical Data

电压 Voltage(VDC)	12V	12V	24V
马达型号 Motor Model	60I	70I	80I
减速比 Reduction Ratio	1/179	1/179	1/179
齿轮箱长度 Gearbox Length(mm)	12	12	12
空载转速 No-Load Speed(Rpm)	30	40	40
额定转速 Rated Speed(Rpm)	21	28	28
额定力矩 Rated Torque(Kg.cm)	5.1	3.1	1.02
额定电流 Rated Current(Amp)	0.32	0.35	0.38

ZS-RE



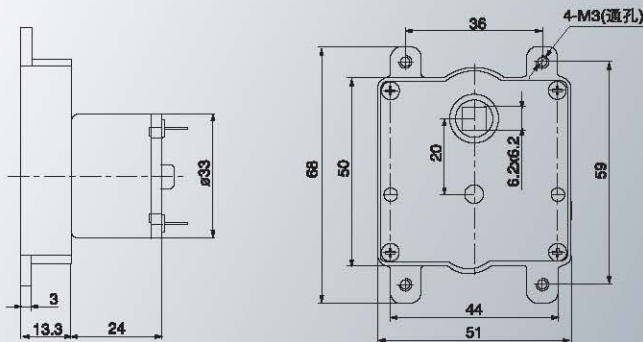
■技术参数 Technical Data

电压 Voltage(VDC)	12V	24V	24V
马达型号 Motor Model	35E	35E	50E
减速比 Reduction Ratio	1/83.1	1/81.3	1/81.3
齿轮箱长度 Gearbox Length(mm)	12	12	12
空载转速 No-Load Speed(Rpm)	40	40	60
额定转速 Rated Speed(Rpm)	28	28	42
额定力矩 Rated Torque(Kg.cm)	4.3	10.2	10.1
额定电流 Rated Current(Amp)	0.52	0.5	0.62

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

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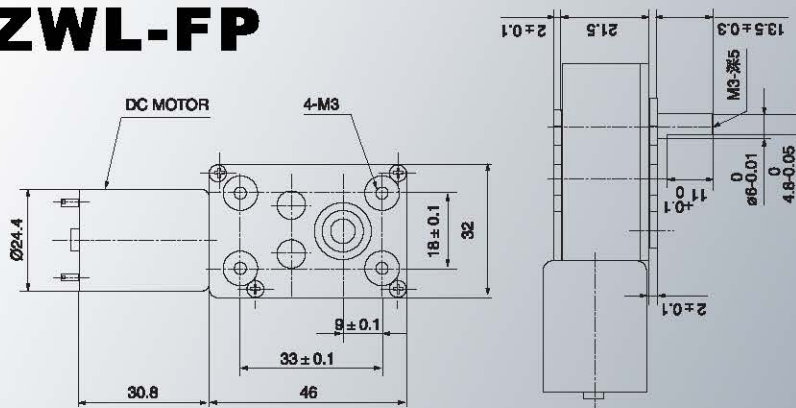
ZS-FI



■技术参数 Technical Data

电压 Voltage(VDC)	6V	6V	6V	12	12V	12V	24V	24V	24V
马达型号 Motor Model	40I	40I	40I	70I	70I	70I	80I	80I	80I
减速比 Reduction Ratio	1/88	1/102	1/168	1/88	1/102	1/168	1/88	1/102	1/168
齿轮箱长度 Gearbox Length(mm)	12	12	12	12	12	12	12	12	12
空载转速 No-Load Speed(Rpm)	45	39	24	80	69	42	91	78	48
额定转速 Rated Speed(Rpm)	35	30	18	60	52	32	69	60	36
额定力矩 Rated Torque(Kg.cm)	2.91	3.37	5.56	2.35	2.72	4.49	3.80	4.40	7.25
额定电流 Rated Current(Amp)	0.62	0.62	0.62	0.33	0.33	0.33	0.30	0.30	0.30

ZWL-FP



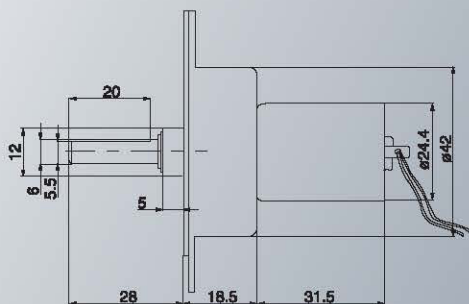
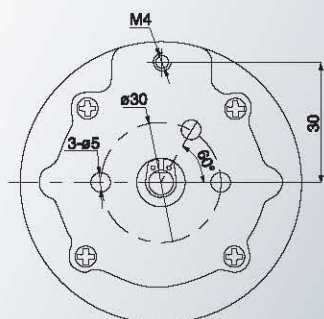
■技术参数 Technical Data

电压 Voltage(VDC)	5V	5V	12V	12V
马达型号 Motor Model	31P	31P	80P	80P
减速比 Reduction Ratio	1650	5300	180	330
空载转速 No-Load Speed(Rpm)	2.0	0.6	35.0	24.0
额定转速 Rated Speed(Rpm)	1.2	0.4	29.0	21.0
额定力矩 Rated Torque(Kg.cm)	12.00	40.00	5.00	6.00
额定电流 Rated Current(Amp)	0.60	0.60	1.10	1.10

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

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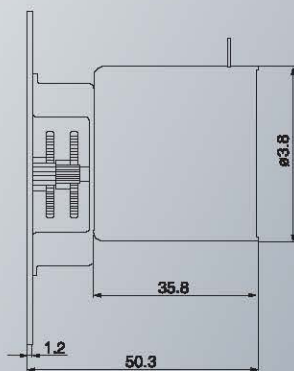
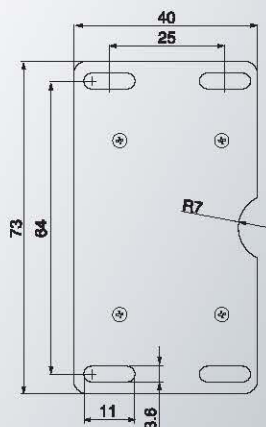
0.5K(370)



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	25	0.028	18	0.098	2.33

1K



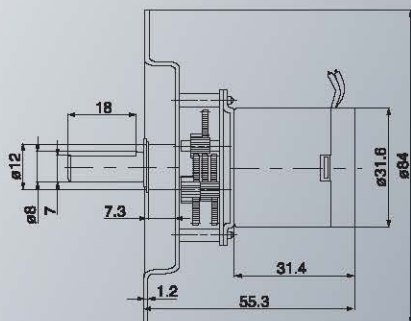
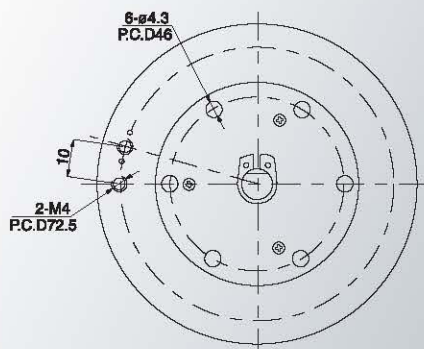
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	21	0.025	16	0.078	1.38

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

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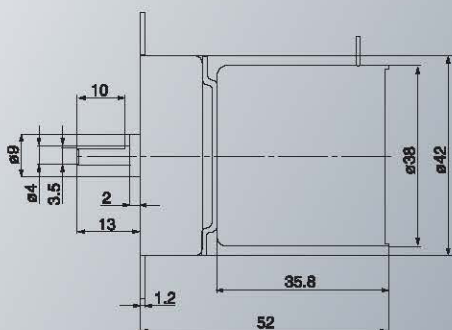
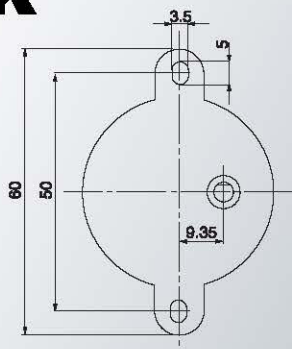
1KM



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	18	0.04	15	0.117	2.26

2K



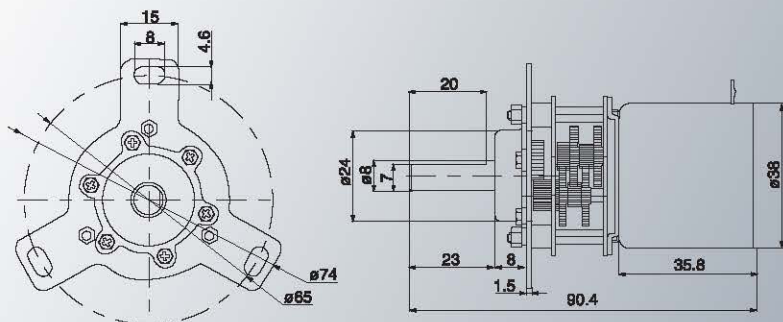
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	28	0.03	26	0.04	1.2

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

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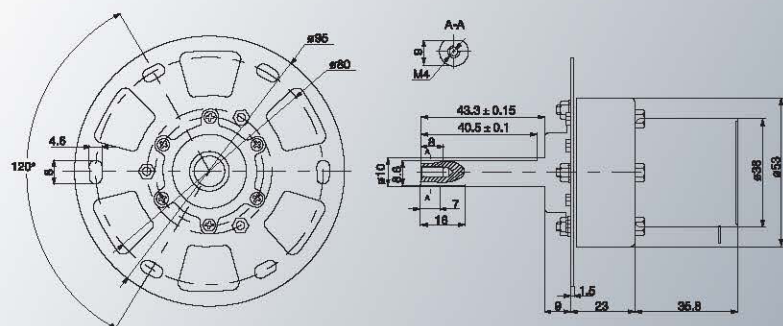
2KM



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	18	0.02	15	0.06	1.6

3KM



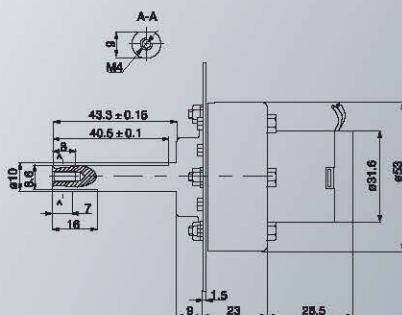
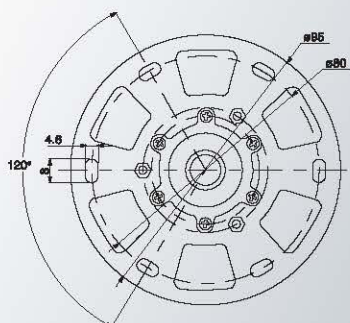
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	8	0.04	6.5	0.04	4.8

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

3KMS



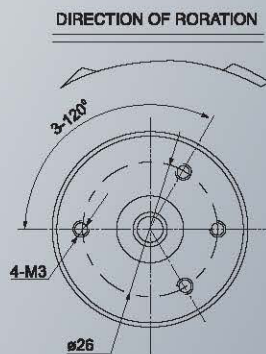
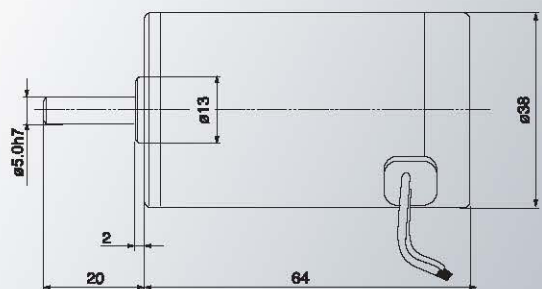
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	9	0.03	7	0.08	3.15

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

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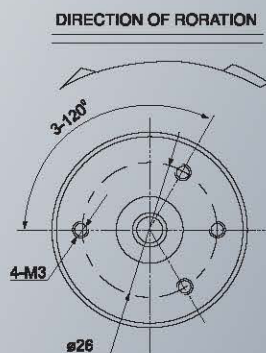
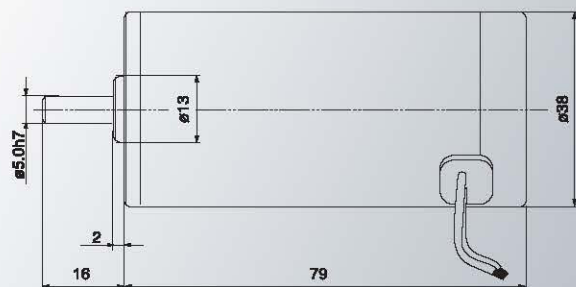
ZYTD-38SRZ-R



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.05	950	0.52	300	580	0.96
24V	3000	0.06	1800	0.38	300	750	0.9
24V	4000	0.08	1700	1.12	750	1305	1.9

ZYTD-38SRZ-R1



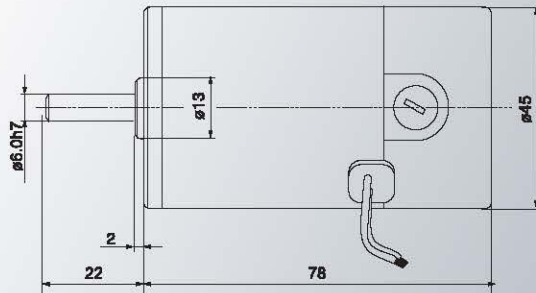
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.1	1500	0.65	300	1200	2.3
24V	4000	0.1	1500	1.35	750	3000	5.1

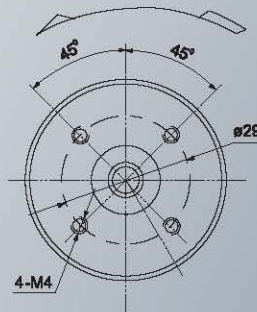
★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

ZYTD-45SRZ-R



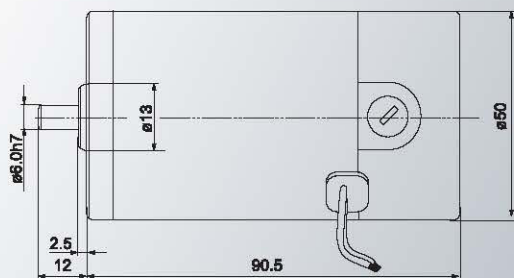
DIRECTION OF ROTATION



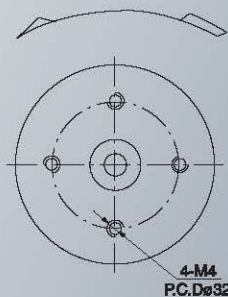
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	3000	0.23	1350	1.95	750	1370	3.36
12V	5000	0.46	2330	3.6	750	1800	8
24V	3000	1	1750	0.93	750	1800	2.1
24V	4000	0.17	2600	1.25	750	2150	3.26

ZYTD-50SRZ-R



DIRECTION OF ROTATION



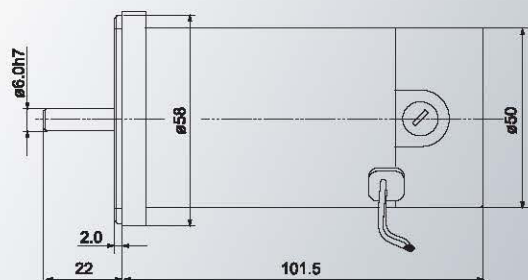
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.18	1250	1.25	750	2010	3.05
24V	3000	0.17	2650	1	750	3430	4.9
24V	4000	0.17	3300	1	750	4250	4.92

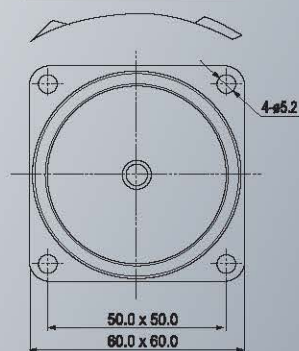
★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

ZYTD-50SRZ-6F1



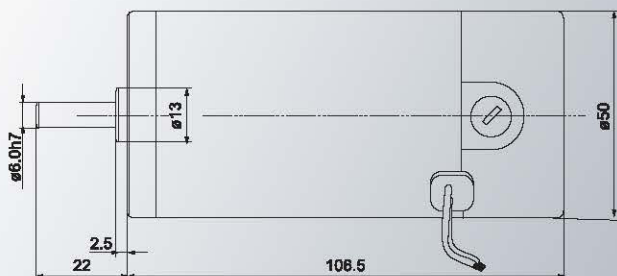
DIRECTION OF ROTATION



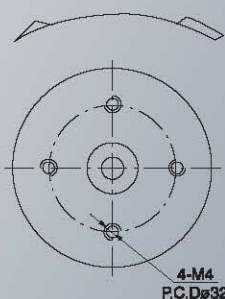
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.2	1400	1.2	750	2030	3.54
12V	3000	0.19	1890	1.7	750	2500	4.28
24V	3000	0.18	2700	1	750	3005	8.4
24V	4000	0.23	3650	1.33	750	3572	12.8

ZYTD-50SRZ-R2



DIRECTION OF ROTATION



■技术参数 Technical Data

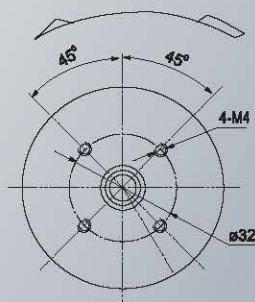
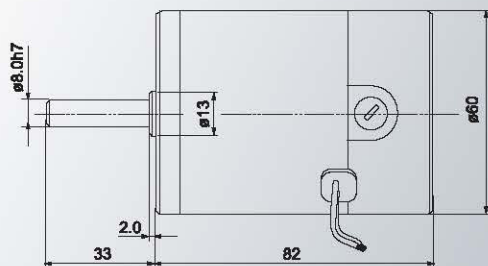
电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.075	1460	0.45	300	1560	2
24V	4000	0.09	2980	1	750	6072	7.46

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

ZYTD-60SRZ-R

DIRECTION OF ROTATION

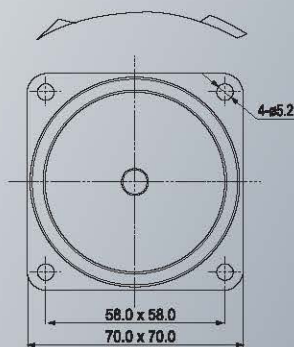
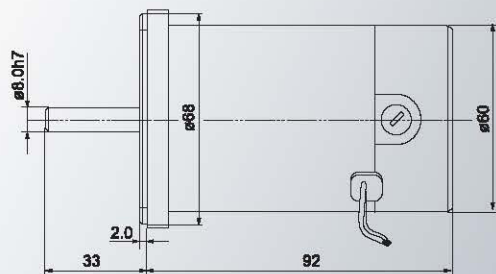


■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.23	1400	0.98	600	2000	2.73
24V	2000	0.1	1600	0.47	600	3000	1.95
24V	4000	0.24	3200	1.15	750	4000	5.1

ZYTD-60SRZ-7F1

DIRECTION OF ROTATION



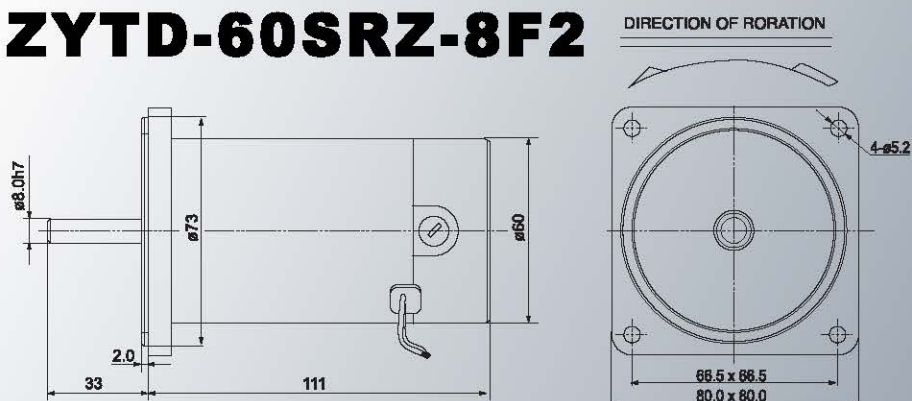
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.22	1550	0.93	600	2670	3.38
12V	3000	0.45	1100	1.7	600	2960	2.45
24V	2000	0.23	1600	0.57	600	3000	1.93
24V	3000	0.18	2300	0.77	600	3450	3.57
24V	4000	0.28	3250	1.28	750	4100	5.62

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

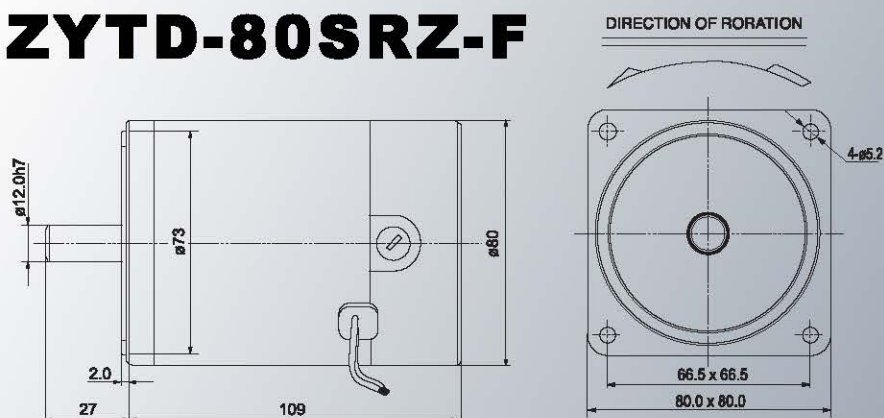
ZYTD-60SRZ-8F2



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	3000	0.29	1650	1.7	750	2140	4.32
12V	4000	0.61	2800	2.4	750	2500	6.58
24V	2000	0.16	1850	0.55	600	2500	5.36
24V	4000	0.3	3900	1.38	750	5123	14.7

ZYTD-80SRZ-F



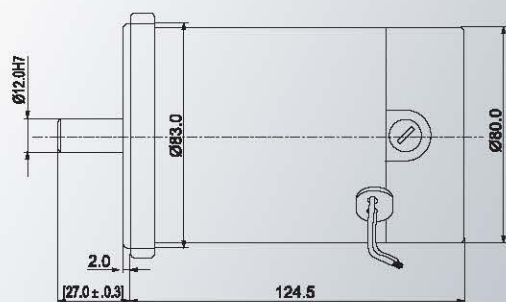
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.58	950	1.6	750	1880	3.14
12V	3000	1.05	1950	3.2	750	2125	7.1
12V	4000	1.3	2450	3.7	750	2170	8.23
24V	3000	0.55	2500	1.25	750	4500	4.75
24V	4000	0.75	3500	1.7	750	6000	8.35

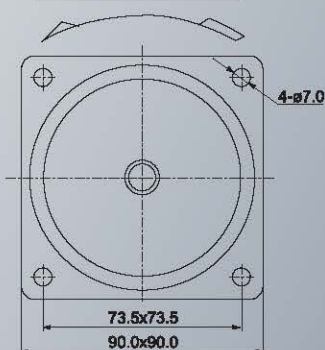
★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

ZYTD-80SRZ-9F1



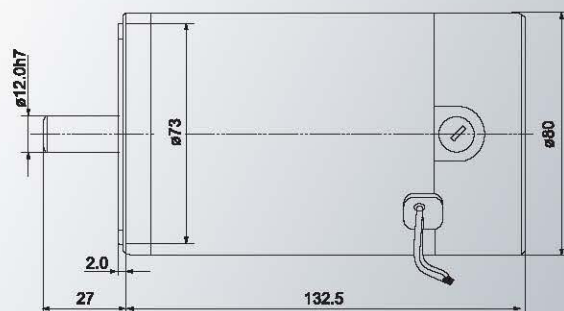
DIRECTION OF ROTATION



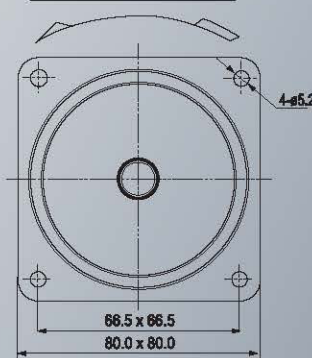
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	0.87	1800	1.88	750	4780	10.97
24V	3000	0.6	2600	1.3	750	6350	6.89

ZYTD-80SRZ-8F2



DIRECTION OF ROTATION



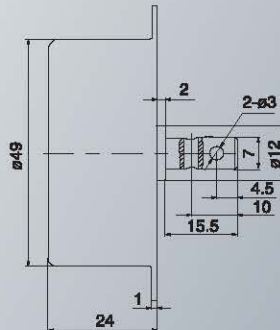
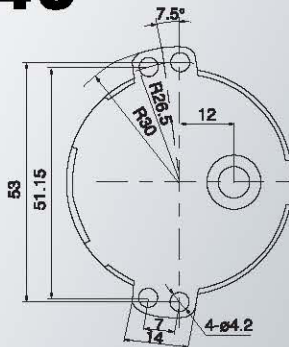
■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm	堵转力矩 Stall Torque G.cm	堵转电流 Stall Current Amp
12V	2000	1	1750	2.1	750	5890	9.8
24V	3000	0.38	2400	1.1	750	6000	6.2
24V	4000	1.24	1900	1.3	750	7523	24.3

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我们以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

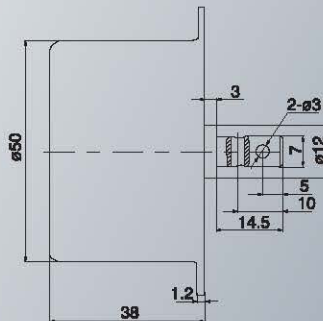
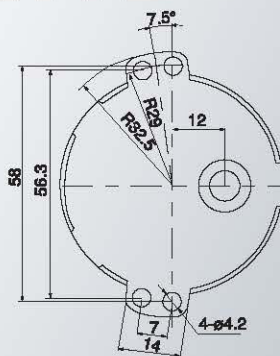
ZY-49



■技术参数 Technical Data

额定电压 Rated Voltage V	220							
额定频率 Rated Frequency Hz	50/60							
输入功率 Input Power W	3/3.5							
输出转速 Speed r/min	1.5	2.5	4	5	8	15	25	35
输出转矩 Torque Kgcm	15	12	7	6.5	6	2.5	1.7	1.2
旋转方向 Rotation Direction	CW/CCW							

50KTYZ



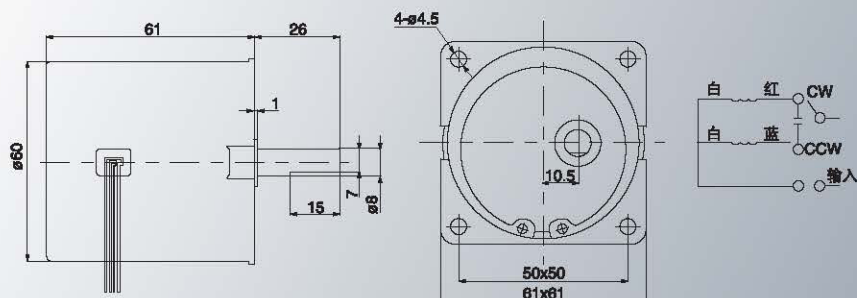
■技术参数 Technical Data

额定电压 Rated Voltage V	220							
额定频率 Rated Frequency Hz	50							
输入功率 Input Power W	6.5							
输出转速 Speed r/min	6	15	20	34	40	60	80	120
输出转矩 Torque Kgcm	7.3	2.9	2.1	1.2	1	0.7	0.5	0.3
旋转方向 Rotation Direction	CW/CCW							

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

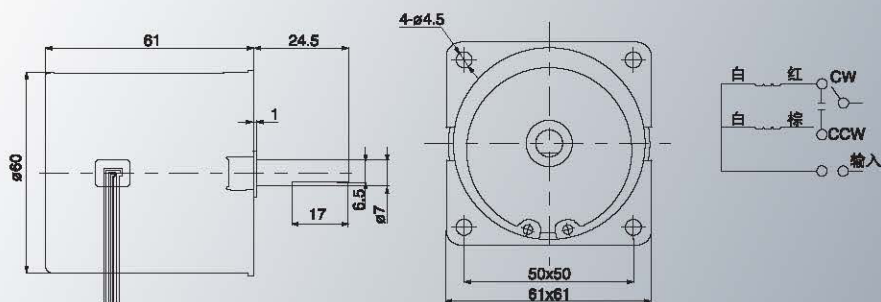
60KTYZ-(偏心)



■技术参数 Technical Data

额定电压 Rated Voltage V		220				
额定频率 Rated Frequency Hz		50/60				
输入功率 Input Power W		14				
输出转速 Speed r/min		5	15	20	25	99
输出转矩 Torque Kgcm	普通 Commonly	26	10	7.5	6.5	1.8
	较大 Biggish	40	14	10	8.5	2.5
旋转方向 Rotation Direction		CW/CCW				

60KTYZ-(中心)



■技术参数 Technical Data

额定电压 Rated Voltage V		220														
额定频率 Rated Frequency Hz		50/60														
输入功率 Input Power W		14														
输出转速 Speed r/min		2.5	3.8	5	7.5	10	12	15	20	25	30	40	50	60	80	110
输出转矩 Torque Kgcm	普通 Commonly	45	32	26	20	15	13.5	10	7.5	6.5	5	4	3	2.5	2	1.4
	较大 Biggish	60	50	40	25	20	18	14	10	8.5	7.5	6	4	3.5	2.5	2
旋转方向 Rotation Direction		CW/CCW														

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

2RK6W 2RK6W-T

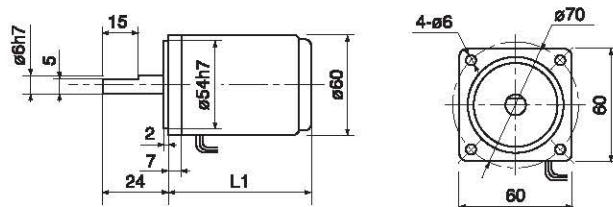


■马达特性表 Specifications of motor

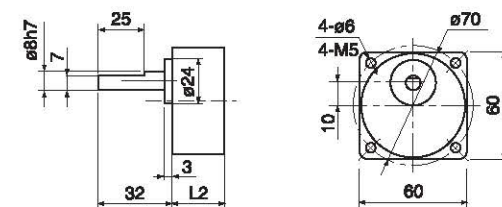
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Rerersible Motor	圆柱出力轴 Cylindr ical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	2RK6A-A	6	50	110	0.24	600	487	1200	3	250
			60	110	0.22	500	400	1450	2.5	
	2RK6A-C	6	50	220	0.12	600	487	1200	0.8	500
			60	220	0.11	500	400	1450	0.7	

■外型尺寸 External dimension

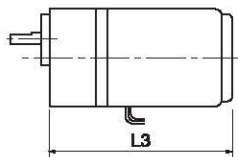
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm	L3 mm
21K(RK)6A(GN)	1:3~1:20	74	33	107
	1:25~1:180	74	42	116

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min			500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载 Permissible load	6W	kg · cm	1.0	1.6	2.5	3.3	4.1	5	6.6	8.1	9.7	16	23	25	25	25	25	25	25

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Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

3RK15W 3RK15W-T

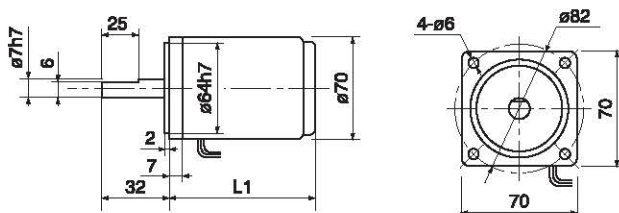


■马达特性表 Specifications of motor

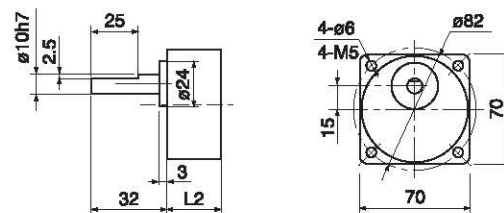
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Rerersible Motor	圆柱出力轴 Cylindr ical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	3RK15A-A	15	50	110	0.40	1350	1200	1200	6	250
			60	110	0.36	1050	9350	1500	5	
	3RK15A-C	15	50	220	0.20	1350	1200	1200	1.5	500
			60	220	0.18	1050	9350	1500	1.2	

■外型尺寸 External dimension

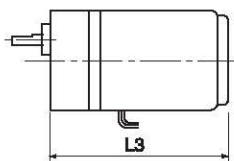
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm	L3 mm
31K(RK)20A(GN)	1:3~1:20	80	32	112
	1:25~1:180	80	42	122

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min			500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载 Permissible load	15W	kg · cm	2.4	4.0	6.0	8	10	12	16	19	23	39	50	50	50	50	50	50	50

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

4RK25W 4RK25W-T

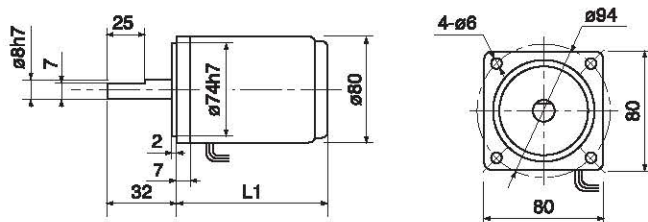


■马达特性表 Specifications of motor

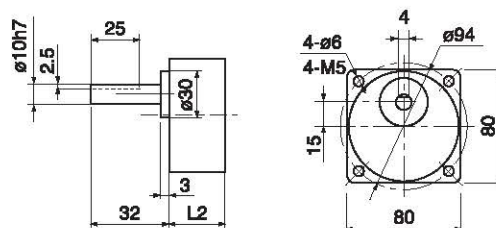
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Reversible Motor	圆柱出力轴 Cylindrical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	4RK25A-A	25	50	110	0.60	1950	1950	1250	8	250
			60	110	0.55	1650	1620	1500	7	
	4RK25A-C	25	50	220	0.30	1950	1950	1250	2.0	500
			60	220	0.27	1650	1620	1500	1.8	

■外型尺寸 External dimension

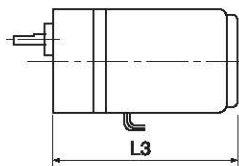
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm	L3 mm
41K(RK)25A(GN)	1:3~1:20	86	32	119
	1:25~1:180	86	44	130

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min			500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载 Permissible load	25W	kg · cm	4	6.7	10	13.3	16	20	26.7	32	39	65	80	80	80	80	80	80	80

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

5RK40W 5RK40W-T 5RK60W 5RK60W-T

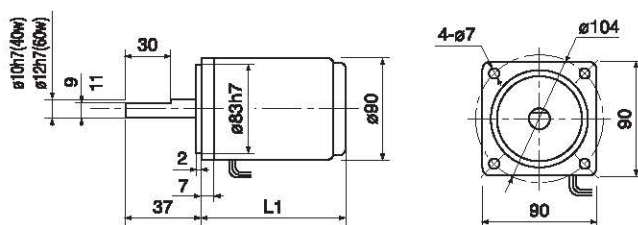


■马达特性表 Specifications of motor

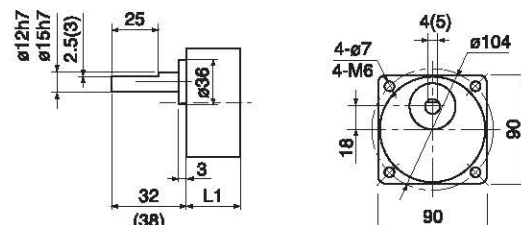
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Rerersible Motor	圆柱出力轴 Cylindr ical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	5RK40A-A	40	50	110	0.90	3000	3000	1300	12	250
			60	110	0.82	2500	2515	1550	10	
	5RK40A-C	40	50	220	0.45	3000	1300	1300	3	500
			60	220	0.41	2500	1550	1550	2.5	
	5RK60A-A	60	50	110	1.10	4500	1300	1300	15	250
			60	110	1.0	3770	1550	1550	14	
	5RK60A-C	60	50	220	0.55	4500	1300	1300	4	500
			60	220	0.50	3770	1550	1550	3.5	

■外型尺寸 External dimension

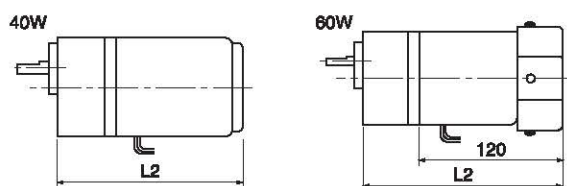
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm
51K(RK)40A(GN)(GU)	1:3~1:20	43	148
51K(RK)60A(GN)(GU)			168
51K(RK)40A(GN)(GU)	1:25~1:180	61	166
51K(RK)60A(GN)(GU)			186

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min		500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载	40W kg·cm	6.7	11	16	21.3	28	33	42	54	65	108	150	150	150	150	150	150	150
Permissible load	60W kg·cm	10	16	24	32	40	48	64	77	93	150	150	150	150	150	150	150	150

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

5RK90W 5RK90W-T

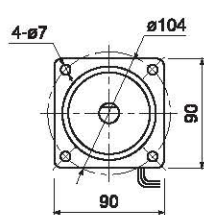
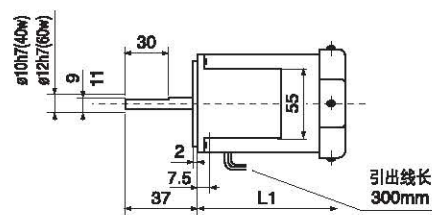


■马达特性表 Specifications of motor

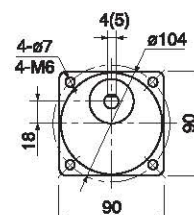
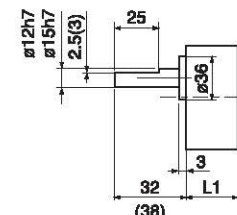
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Reversible Motor	圆柱出力轴 Cylindrical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	5RK90A-A	90	50	110	2.0	6400	6750	1300	25	250
			60	110	1.80	5400	5650	1550	20	
	5RK90A-C	90	50	220	1.0	6400	6750	1300	6.0	500
			60	220	0.90	5400	5650	1550	5.0	

■外型尺寸 External dimension

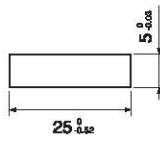
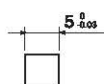
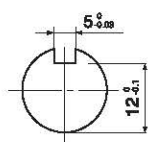
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



出轴键槽: SHAFT SLOT



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm
5IK(RK)90A(GN)(GU)	1:3-1:20	140	43
5IK(RK)90A(GN)(GU)	1:25-1:180	140	65
5IK(RK)120A(GN)(GU)	1:3-1:20	140	43
5IK(RK)120A(GN)(GU)	1:25-1:180	140	65

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min			500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载 Permissible load	90W	kg · cm	14	23	35	46	58	69	92	110	133	200	200	200	200	200	200	200	200

★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

6RK120W 6RK120W-T 6RK140W 6RK140W-T

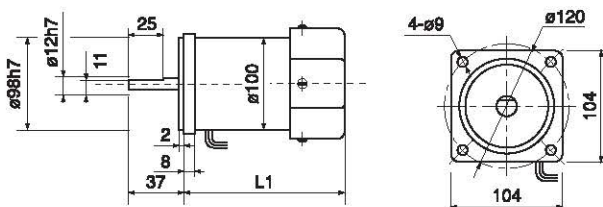


■马达特性表 Specifications of motor

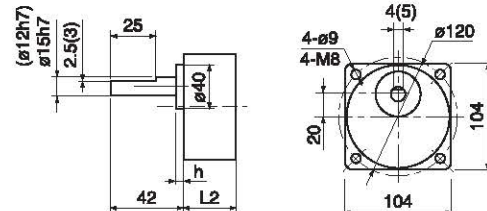
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Rerersible Motor	圆柱出力轴 Cylindr ical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	6RK120A-A	120	50	110	2.40	9500	9000	1300	35	250
			60	110	2.20	7900	7550	1550	30	
	6RK120A-C	120	50	220	1.20	9500	9000	1300	8	500
			60	220	1.10	7900	7550	1550	7	
	6RK140A-A	140	50	110	2.80	11000	10500	1300	40	250
			60	110	2.60	9300	8800	1550	30	
	6RK140A-C	140	50	220	1.40	11000	10500	1300	10	500
			60	220	1.30	9300	8800	1550	8	

■外型尺寸 External dimension

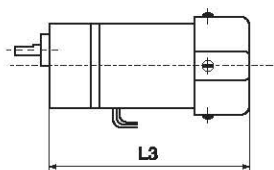
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm	L3 mm	h mm
6IK(RK)120A(GN)(GU)	1:3~1:20	141	42	183	6
	1.25~1:50	141	50	191	
	1:60~1:300	141	62	206	10
6IK(RK)140A(GN)(GU)	1:3~1:20	163	42	205	6
	1.25~1:50	163	50	213	
	1:60~1:300	163	65	228	10

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min		500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载	120W kg·cm	18.7	30.7	46	61	77	92	123	147	177	295	450	450	450	450	450	450	450
Permissible load	140W kg·cm	22	36	53.5	71	90	107	143.5	171.5	206	340	450	450	450	450	450	450	450

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Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

6RK180W
6RK180W-T
6RK200W
6RK200W-T

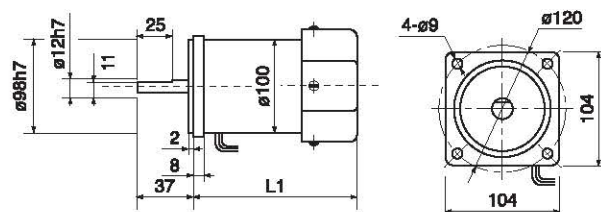


■马达特性表 Specifications of motor

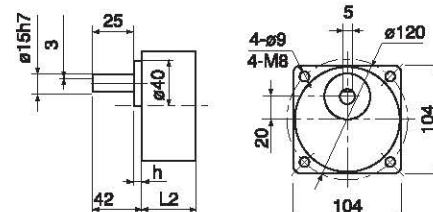
马达型号 Motor Model No.		出力 Force W	周波数 Peripheral Wave No Hz	电压 Voltage V	电流 Current A	起动转矩 Start Turning Moment gcm	定格 Rating		起动电容 Start condenser	
可逆马达 Rerersible Motor	圆柱出力轴 Cylindr ical Output Shaft						转矩 Turning Moment gcm	回转数 Revolving No rpm	容量 Capacity μF	耐电压 Resistance Voltage V
	6RK180A-A	180	50	110	3.60	13100	13500	1300	50	250
			60	110	3.30	11700	11320	1550	40	
	6RK180A-C	180	50	220	1.80	13100	13500	1300	12	500
			60	220	1.65	11700	11320	1550	10	
	6RK200A-A	200	50	110	3.80	140550	15000	1300	60	250
			60	110	3.50	11750	12580	1550	50	
	6RK200A-C	200	50	220	1.90	14050	15000	1300	14	500
			60	220	1.75	11750	12580	1550	12	

■外型尺寸 External dimension

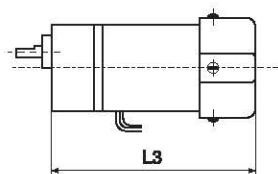
马达 MOTOR 圆柱出力轴



齿轮减速器: GEAR HEAD



齿轮减速马达: GEARMOTOR



型号 Type	减速比 Reduction ratio	L1 mm	L2 mm	L3 mm	h mm
6IK(RK)180A(GN)(GU)	1:3~1:20	163	42	205	6
	1:25~1:50	163	50	213	
	1:60~1:300	163	62	228	10
6IK(RK)200A(GN)(GU)	1:3~1:20	163	42	205	6
	1:25~1:50	163	50	213	
	1:60~1:300	163	65	228	10

■扭距表 Gear Head-Torque Table(Kg-cm)

同步转速 r/min		500	300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
允许负载	180W kg·cm	28	46	70	93	116	138	184	220	266	450	450	450	450	450	450	450	450
Permissible load	200W kg·cm	31	51	78	103	129	153	205	245	296	450	450	450	450	450	450	450	450

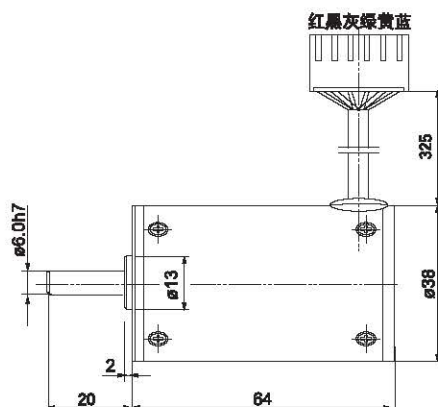
★备注: 1.若需要其它规格, 敬请来电联系 2.如若我司以上规格产生变动, 请恕不再另行通知。

Remark: 1.If any specifications else you required are not listed above, Please contact us 2.The specifications are subject to change without notice.

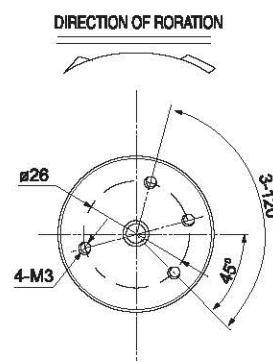
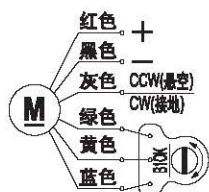
BLDC-38S



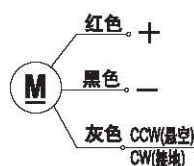
■外型尺寸 External dimension



电机接线示意图



电机接线示意图



■技术参数 Technical Data

电压 Voltage VDC	空载转速 No-load Speed Rpm	空载电流 No-load Current Amp	额定转速 Sated Speed Rpm	额定电流 Sated Current Amp	额定转矩 Rated Torque G.cm
12V	2000	0.15	1600	0.3	100
12V	3000	0.23	2400	0.5	120
12V	4000	0.35	3000	1.3	250
12V	5000	0.47	3700	1.45	300
24V	2000	0.12	1800	0.17	120
24V	3000	0.16	2500	0.24	130
24V	4000	0.23	3500	0.45	250
24V	5000	0.22	3900	0.73	300

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