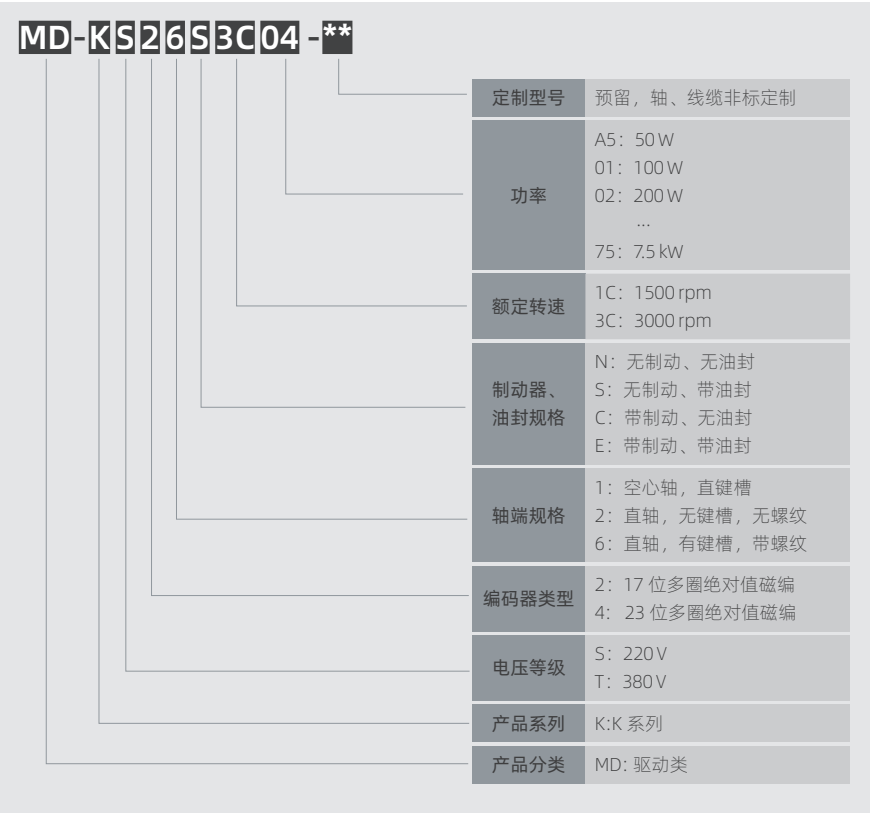
产品选型

第 1 步

高精密伺服电机

MD-K 系列，

提升动态响应能力。

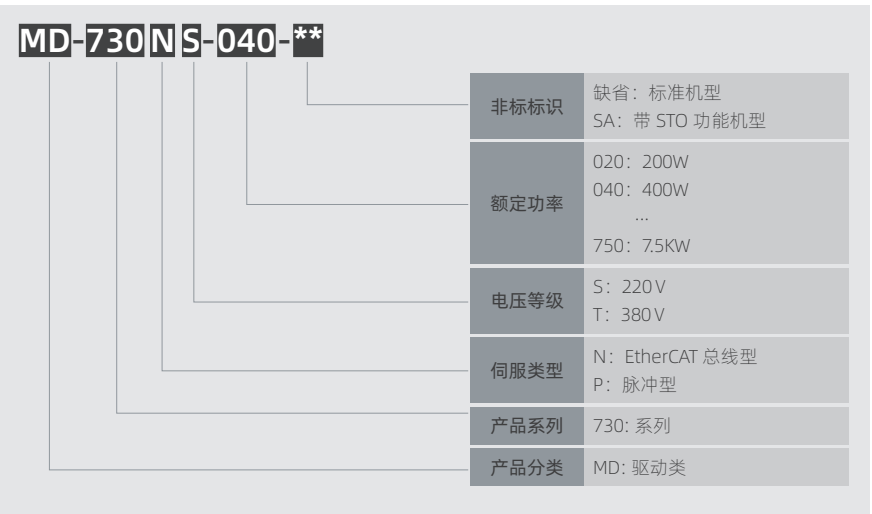


第 2 步

通用型伺服驱动器

MD-730 系列，

易用高效、应用广泛。



第 3 步

匹配电缆

MD 系列，

标准线缆、易于连接。

驱动器 & 电机配置关系

注：图示仅以 **MD-730P** 机型为例展示各 SIZE 驱动器的外观，MD-730N 机型外观存在差异，详情请参照实物。

	SIZE A		SIZE B	SIZE C		SIZE D
驱动器 MD-730N/P						
	单相 220 V		单相 220 V	单相 / 三相 220 V		单相 / 三相 220 V
	S-020	S-040	S-075	S-100		S-150
电机 MD-K	100 W	400 W	750 W	850 W		1.3 kW
	S26N3C01 S26C3C01	S26S3C04 S26E3C04	S26S3C08 S26E3C08	S26S1C09 S26E1C09		S26S1C13 S26E1C13
	200 W			1 kW		1.5 kW
	S26S3C02 S26E3C02			S26S3C10-80 S26E3C10-80	S26S3C10 S26E3C10	S26S3C15 S26E3C15

	SIZE C		SIZE D		SIZE E		
驱动器 MD-730N/P							
	三相 380 V		三相 380 V		三相 380 V		
	T-085	T-150	T-200	T-300	T-500	T-600	T-750
电机 MD-K	850 W	1.0 kW	1.8 kW	2.9 kW	4.4 kW	5.5 kW	7.5 kW
	T26S1C09 T26E1C09	T26S3C10 T26E3C10	T26S1C18 T26E1C18	T26S1C29 T26E1C29	T26S1C44 T26E1C44	T26S1C55 T26E1C55	T26S1C75 T26E1C75
		1.3 kW	2.0 kW	3.0 kW	4.0 kW		
		T26S1C13 T26E1C13	T26S3C20 T26E3C20	T26S3C30 T26E3C30	T26S3C40 T26E3C40		
		1.5 kW	2.5 kW		5.0 kW		
		T26S3C15 T26E3C15	T26S3C25 T26E3C25		T26S3C50 T26E3C50		

电机 & 线缆配置关系

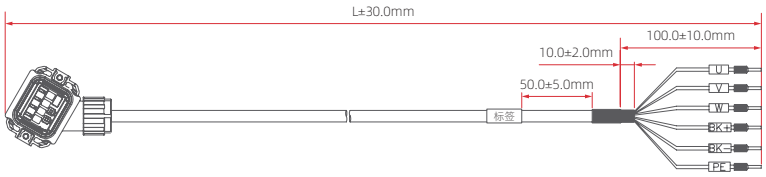
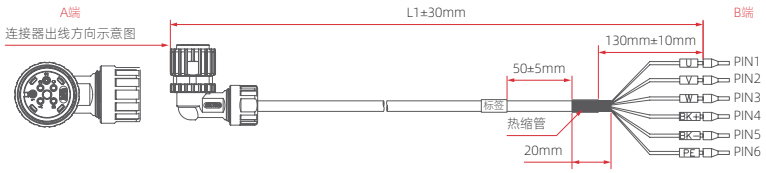
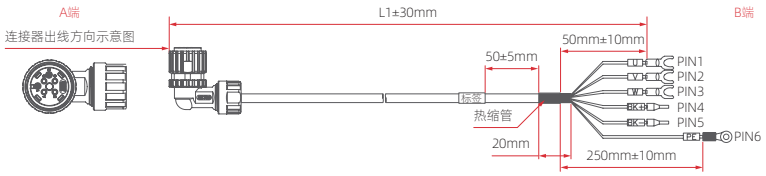
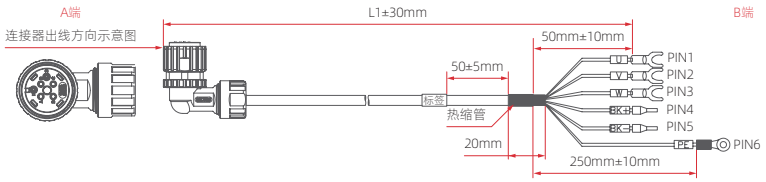
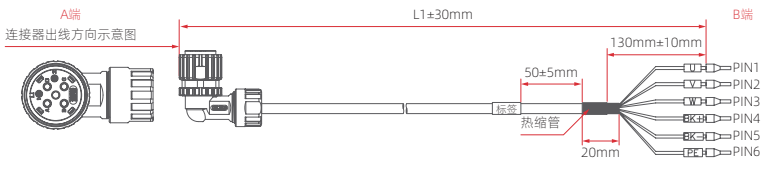
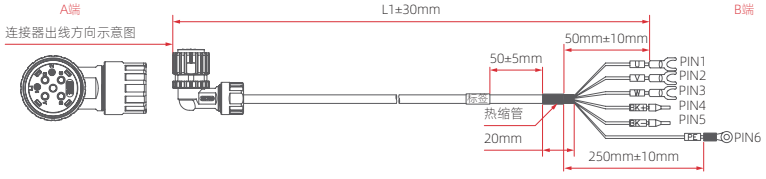
注：线缆型号以编号展示，编号对应详情请参照 P55 页表单“**MD** 系列线缆信息”。

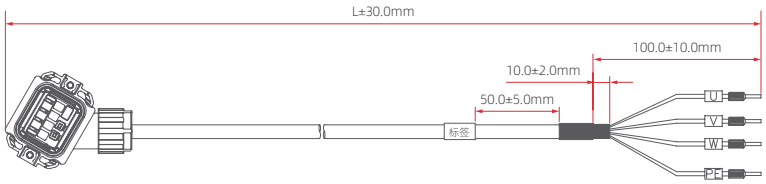
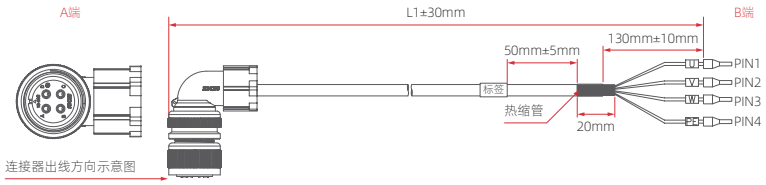
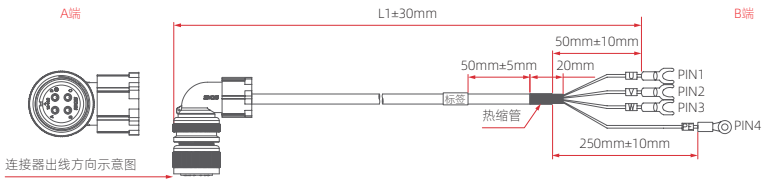
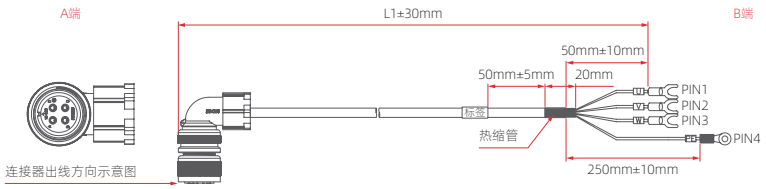
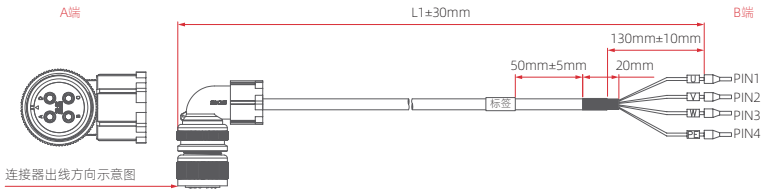
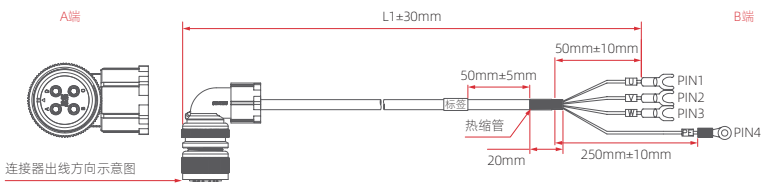
电机机座号	电机功率	电机型号 MD-K	17 bit 多圈绝对值磁编	制动器	油封	轴径	电机适配附件	
							动力线型号	编码器线型号
3000 rpm								
40	100 W (220 V)	S26N3C01	☼			Ø8	⑦	⑮
		S26C3C01	☼	☼			①	⑮
60	200 W (220 V)	S26S3C02	☼		☼	Ø14	⑦	⑮
		S26E3C02	☼	☼	☼		①	⑮
60	400 W (220 V)	S26S3C04	☼		☼		⑦	⑮
		S26E3C04	☼	☼	☼		①	⑮
80	750 W (220 V)	S26S3C08	☼		☼	Ø19	⑦	⑮
		S26E3C08	☼	☼	☼		①	⑮
80	1 kW (220 V)	S26S3C10-80	☼		☼		⑦	⑮
		S26E3C10-80	☼	☼	☼		①	⑮
100	1 kW (220 V)	S26S3C10	☼		☼	Ø24	⑧	⑯
		S26E3C10	☼	☼	☼		②	⑯
100	1 kW (380 V)	T26S3C10	☼		☼		⑧	⑯
		T26E3C10	☼	☼	☼		②	⑯
100	1.5 kW (220 V)	S26S3C15	☼		☼		⑧	⑯
		S26E3C15	☼	☼	☼		②	⑯
100	1.5 kW (380 V)	T26S3C15	☼		☼		⑧	⑯
		T26E3C15	☼	☼	☼		②	⑯
100	2.0 kW (380 V)	T26S3C20	☼		☼		⑧	⑯
		T26E3C20	☼	☼	☼		②	⑯
100	2.5 kW (380 V)	T26S3C25	☼		☼		⑧	⑯
		T26E3C25	☼	☼	☼		②	⑯
130	3 kW (380 V)	T26S3C30	☼		☼	Ø28	⑧	⑯
		T26E3C30	☼	☼	☼		②	⑯
130	4 kW (380 V)	T26S3C40	☼		☼		⑨	⑯
		T26E3C40	☼	☼	☼		③	⑯
130	5 kW (380 V)	T26S3C50	☼		☼		⑩	⑯
		T26E3C50	☼	☼	☼		④	⑯

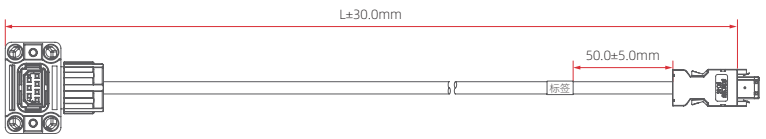
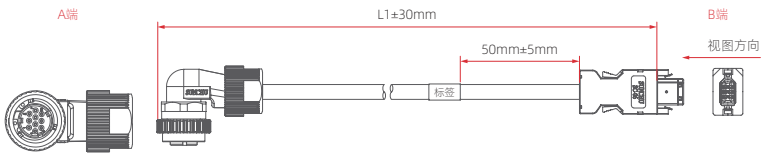
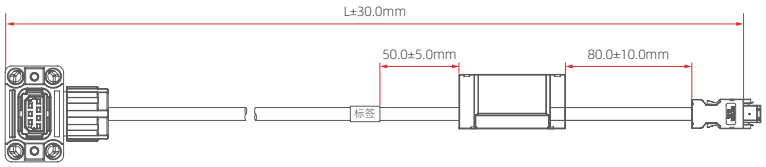
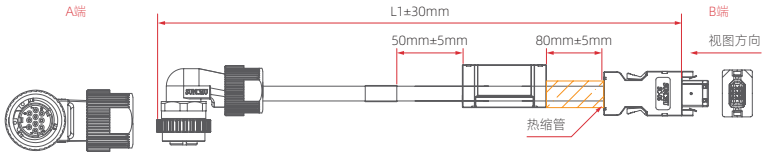
电机机座号	电机功率	电机型号 MD-K	17 bit 多圈绝对值磁编	制动器	油封	轴径	电机适配附件	
							动力线型号	编码器线型号
1500 rpm								
130	850 W (220 V)	S26S1C09	☼		☼	Ø22	⑧	⑯
		S26E1C09	☼	☼	☼		②	⑯
130	850 W (380 V)	T26S1C09	☼		☼		⑧	⑯
		T26E1C09	☼	☼	☼		②	⑯
130	1.3 kW (220 V)	S26S1C13	☼		☼		⑧	⑯
		S26E1C13	☼	☼	☼		②	⑯
130	1.3 kW (380 V)	T26S1C13	☼		☼		⑧	⑯
		T26E1C13	☼	☼	☼		②	⑯
130	1.8 kW (380 V)	T26S1C18	☼		☼		⑧	⑯
		T26E1C18	☼	☼	☼		②	⑯
180	2.9 kW (380 V)	T26S1C29	☼		☼	Ø35	⑪	⑯
		T26E1C29	☼	☼	☼		⑤	⑯
180	4.4 kW (380 V)	T26S1C44	☼		☼		⑫	⑯
		T26E1C44	☼	☼	☼		⑥	⑯
180	5.5 kW (380 V)	T26S1C55	☼		☼	Ø42	⑫	⑯
		T26E1C55	☼	☼	☼		⑥	⑯
180	7.5 kW (380 V)	T26S1C75	☼		☼		⑫	⑯
		T26E1C75	☼	☼	☼		⑥	⑯

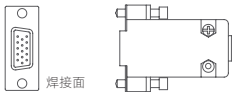
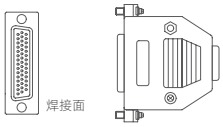
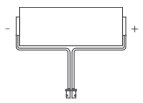
MD 系列线缆信息

注：线材长度后缺省为标准线，-T 为拖链线。

编号	型号	长度	外观示意图
带抱闸动力线			
①	MD-PWCB0-3	3.0 m	
	MD-PWCB0-5	5.0 m	
	MD-PWCB0-10	10.0 m	
②	MD-PWAB1-3	3.0 m	
	MD-PWAB1-5	5.0 m	
	MD-PWAB1-10	10.0 m	
③	MD-PWAB2U-3	3.0 m	
	MD-PWAB2U-5	5.0 m	
	MD-PWAB2U-10	10.0 m	
④	MD-PWAB3U-3	3.0 m	
	MD-PWAB3U-5	5.0 m	
	MD-PWAB3U-10	10.0 m	
⑤	MD-PWBB2-3	3.0 m	
	MD-PWBB2-5	5.0 m	
	MD-PWBB2-10	10.0 m	
⑥	MD-PWBB3U-3	3.0 m	
	MD-PWBB3U-5	5.0 m	
	MD-PWBB3U-10	10.0 m	

编号	型号	长度	外观示意图
非抱闸动力线			
⑦	MD-PWCR0-3	3.0 m	
	MD-PWCR0-5	5.0 m	
	MD-PWCR0-10	10.0 m	
⑧	MD-PWAR1-3	3.0 m	
	MD-PWAR1-5	5.0 m	
	MD-PWAR1-10	10.0 m	
⑨	MD-PWAR2U-3	3.0 m	
	MD-PWAR2U-5	5.0 m	
	MD-PWAR2U-10	10.0 m	
⑩	MD-PWAR3U-3	3.0 m	
	MD-PWAR3U-5	5.0 m	
	MD-PWAR3U-10	10.0 m	
⑪	MD-PWBR2-3	3.0 m	
	MD-PWBR2-5	5.0 m	
	MD-PWBR2-10	10.0 m	
⑫	MD-PWBR3U-3	3.0 m	
	MD-PWBR3U-5	5.0 m	
	MD-PWBR3U-10	10.0 m	

编号	型号	长度	外观示意图
单圈编码器线			
⑬	MD-ENCC1-3	3.0 m	
	MD-ENCC1-5	5.0 m	
	MD-ENCC1-10	10.0 m	
⑭	MD-ENCA1-3	3.0 m	
	MD-ENCA1-5	5.0 m	
	MD-ENCA1-10	10.0 m	
多圈编码器线			
⑮	MD-ENCC2-3	3.0 m	
	MD-ENCC2-5	5.0 m	
	MD-ENCC2-10	10.0 m	
⑯	MD-ENCA2-3	3.0 m	
	MD-ENCA2-5	5.0 m	
	MD-ENCA2-10	10.0 m	

编号	型号	长度	外观示意图
伺服驱动器百兆通讯网线			
	MD-NET-0.3	0.3 m	
	MD-NET-3	3.0 m	
DB15 端子配件			
	MD-DB15		
DB44 端子配件			
	MD-DB44		
电池配件			
	MD-BAT		
终端匹配电阻（仅脉冲型选配）			
	MD-RJ45-120R		

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