




切齿轴电动机

按照海外规格的电动机 c   

尺寸 (mm)	输出 (W)	引线类型		
		型号	规格	页数
□60	3	M61X3GV4L	100V	B-232
		M61X6GV4L	100V	B-234
	6	M61X6GV4Y	200V	B-234
		M61X6GV4LGA	100V	★ B-236
		M61X6GV4DGA	110/115V	★ B-236
		M61X6GV4YGA	200V	★ B-236
		M61X6GV4GGA	220/230V	★ B-236
□70	10	M71X10GV4L	100V	B-238
		M71X10GV4Y	200V	B-238
	15	M71X15GV4L	100V	B-240
		M71X15GV4Y	200V	B-240
		M71X15GV4LGA	100V	★ B-242
		M71X15GV4DGA	110/115V	★ B-242
		M71X15GV4YGA	200V	★ B-242
M71X15GV4GGA	220/230V	★ B-242		
□80	15	M81X15GV4L	100V	B-244
		M81X15GV4Y	200V	B-244
	25	M81X25GV4L	100V	B-246
		M81X25GV4Y	200V	B-246
		M81X25GV4LGA	100V	★ B-248
		M81X25GV4DGA	110/115V	★ B-248
		M81X25GV4YGA	200V	★ B-248
M81X25GV4GGA	220/230V	★ B-248		
□90	40	M91X40GV4L	100V	B-250
		M91X40GV4Y	200V	B-250
		M91X40GV4LGA	100V	★ B-252
		M91X40GV4DGA	110/115V	★ B-252
		M91X40GV4YGA	200V	★ B-252
		M91X40GV4GGA	220/230V	★ B-252
	60	M91Z60GV4L	100V	B-254
		M91Z60GV4Y	200V	B-254
		M91Z60GV4LGA	100V	★ B-256
		M91Z60GV4DGA	110/115V	★ B-256
		M91Z60GV4YGA	200V	★ B-256
		M91Z60GV4GGA	220/230V	★ B-256
	90	M91Z90GV4L	100V	B-258
		M91Z90GV4Y	200V	B-258
		M91Z90GV4LGA	100V	★ B-260
		M91Z90GV4DGA	110/115V	★ B-260
		M91Z90GV4YGA	200V	★ B-260
		M91Z90GV4GGA	220/230V	★ B-260

※ 电动机的型号末尾为A的产品，表示电容罩不作为产品附件提供。





■ 适用齿轮减速头

■ 有铰链

标准齿轮减速头		高强度类型 齿轮减速头	轴正交类型 齿轮减速头	中间齿轮减速头
球轴承	金属轴承			
MX6G□BA MX6G□B	MX6G□MA MX6G□M	—	—	MX6G10XB
MX7G□BA MX7G□B	MX7G□MA MX7G□M	—	—	MX7G10XB
MX8G□B	MX8G□M	—	—	MX8G10XB
MX9G□B	MX9G□M	—	MX9G□R	MX9G10XB
MZ9G□B MY9G□B	—	MR9G□B MP9G□B	MZ9G□R	MZ9G10XB

※ 高强度类型齿轮减速头的外形尺寸及许用轴扭矩→B - 3 8 0 页
 轴正交类型齿轮减速头的外形尺寸及许用轴扭矩→B - 3 8 2 页
 中间齿轮减速头的外形尺寸→B - 3 8 4 页

■圆轴型电动机

★按照海外规格的电动机 c    

尺寸 (mm)	输出 (W)	引线类型	
		型号	规格
□60	3	M61X3SV4LS	100V
		M61X3SV4YS	200V
	6	M61X6SV4LS	100V
		M61X6SV4YS	200V
		M61X6SV4LGA	100V ★
		M61X6SV4DGA	110/115V ★
		M61X6SV4YGA	200V ★
M61X6SV4GGA	220/230V ★		
□70	10	M71X10SV4LS	100V
		M71X10SV4YS	200V
	15	M71X15SV4LS	100V
		M71X15SV4YS	200V
		M71X15SV4LGA	100V ★
		M71X15SV4DGA	110/115V ★
		M71X15SV4YGA	200V ★
M71X15SV4GGA	220/230V ★		
□80	15	M81X15SV4LS	100V
		M81X15SV4YS	200V
	25	M81X25SV4LS	100V
		M81X25SV4YS	200V
		M81X25SV4LGA	100V ★
		M81X25SV4DGA	110/115V ★
		M81X25SV4YGA	200V ★
M81X25SV4GGA	220/230V ★		
□90	40	M91X40SV4LS	100V
		M91X40SV4YS	200V
		M91X40SV4LGA	100V ★
		M91X40SV4DGA	110/115V ★
		M91X40SV4YGA	200V ★
		M91X40SV4GGA	220/230V ★
	60	M91Z60SV4LS	100V
		M91Z60SV4YS	200V
		M91Z60SV4LGA	100V ★
		M91Z60SV4DGA	110/115V ★
		M91Z60SV4YGA	200V ★
		M91Z60SV4GGA	220/230V ★
	90	M91Z90SV4LS	100V
		M91Z90SV4YS	200V
		M91Z90SV4LGA	100V ★
		M91Z90SV4DGA	110/115V ★
		M91Z90SV4YGA	200V ★
		M91Z90SV4GGA	220/230V ★

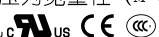
※圆轴型电动机的规格、连线与切齿轴电动机相同。外形尺寸→B-264页。


※电动机的型号末尾为A的产品，表示电容罩不作为产品附件提供。

电动机与速度控制器的组合

尺寸 (mm)	输出 (W)	电动机		电压 (V)	速度控制器			
		认定 规格	型号		M G S D 类型	E X 类型	S D 4 8 类型	E X 4 8 类型
□60	3	—	M61X3GV4L	100	MGSDA1 ★	DV1131	DVSD48AL	DVEX48AL
	6	—	M61X6GV4L	100	MGSDA1 ★	DV1131	DVSD48AL	DVEX48AL
		—	M61X6GV4Y	200	MGSDA1 ★	DV1231	DVSD48AY	DVEX48AY
		★	M61X6GV4LGA	100	MGSDA1 ★	—	—	—
		★	M61X6GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M61X6GV4YGA	200	MGSDA1 ★	—	—	—
		★	M61X6GV4GGA	220/230	MGSDA1 ★	—	—	—
□70	10	—	M71X10GV4L	100	MGSDA1 ★	DV1131	DVSD48AL	DVEX48AL
		—	M71X10GV4Y	200	MGSDA1 ★	DV1231	DVSD48AY	DVEX48AY
	15	—	M71X15GV4L	100	MGSDA1 ★	DV1132	DVSD48AL	DVEX48AL
		—	M71X15GV4Y	200	MGSDA1 ★	DV1231	DVSD48AY	DVEX48AY
		★	M71X15GV4LGA	100	MGSDA1 ★	—	—	—
		★	M71X15GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M71X15GV4YGA	200	MGSDA1 ★	—	—	—
★	M71X15GV4GGA	220/230	MGSDA1 ★	—	—	—		
□80	15	—	M81X15GV4L	100	MGSDA1 ★	DV1132	DVSD48AL	DVEX48AL
		—	M81X15GV4Y	200	MGSDA1 ★	DV1231	DVSD48AY	DVEX48AY
	25	—	M81X25GV4L	100	MGSDA1 ★	DV1132	DVSD48BL	DVEX48BL
		—	M81X25GV4Y	200	MGSDA1 ★	DV1234	DVSD48BY	DVEX48BY
		★	M81X25GV4LGA	100	MGSDA1 ★	—	—	—
		★	M81X25GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M81X25GV4YGA	200	MGSDA1 ★	—	—	—
★	M81X25GV4GGA	220/230	MGSDA1 ★	—	—	—		
□90	40	—	M91X40GV4L	100	MGSDA1 ★	DV1132	DVSD48BL	DVEX48BL
		—	M91X40GV4Y	200	MGSDA1 ★	DV1234	DVSD48BY	DVEX48BY
		★	M91X40GV4LGA	100	MGSDA1 ★	—	—	—
		★	M91X40GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M91X40GV4YGA	200	MGSDA1 ★	—	—	—
		★	M91X40GV4GGA	220/230	MGSDA1 ★	—	—	—
	60	—	M91Z60GV4L	100	MGSDA1 ★	DV1134	DVSD48CL	DVEX48CL
		—	M91Z60GV4Y	200	MGSDA1 ★	DV1234	DVSD48CY	DVEX48CY
		★	M91Z60GV4LGA	100	MGSDA1 ★	—	—	—
		★	M91Z60GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M91Z60GV4YGA	200	MGSDA1 ★	—	—	—
		★	M91Z60GV4GGA	220/230	MGSDA1 ★	—	—	—
	90	—	M91Z90GV4L	100	MGSDA1 ★	DV1134	DVSD48CL	DVEX48CL
		—	M91Z90GV4Y	200	MGSDA1 ★	DV1234	DVSD48CY	DVEX48CY
		★	M91Z90GV4LGA	100	MGSDA1 ★	—	—	—
		★	M91Z90GV4DGA	110/115	MGSDA1 ★	—	—	—
		★	M91Z90GV4YGA	200	MGSDA1 ★	—	—	—
★		M91Z90GV4GGA	220/230	MGSDA1 ★	—	—	—	

※在速度控制器的电源电压为宽量程 (M G S D 类型、S D 4 8 类型、E X 4 8 类型) 时, 请配合电源电压选择电动机。

★按照海外规格的电动机 

★M G S D 类型的速度控制器应对 

※电动机的型号末尾为A的产品, 表示电容罩不作为产品附件提供。