无励磁动作型电磁制动电动机
Power Off Activated Type Electromagnetic Brake Motors

120W

□90mm



规格Specs

◇电动机 Motor

没有内藏简易制动 This type of motor does not contain a built-in simple brake mechanism.

型号Model・类型Type 导线型Lead Wire Type		额定 Rating	输出功率 Output Power	电压 Voltage	频率 Frequency	电流 Current	启动转矩 Starting Torque	额定转矩 Rated Torque	额定转速 Rated Speed	电容器容量 Capacitor
齿轮轴型 Pinion Shaft	圆轴型 Round Shaft		W	V	Hz	A	mN.m	mN.m	r/min	μF
5RK120GU-AFMJ	5RK120A-AFMJ	30min	120	1ph100	50	2.25	700	930	1250	35
					60	2.85		750	1550	
5RK120GU-EFMJ	5RK120A-EFMJ	30min	120	1ph110	60	1.90	650	750	1550	30
				1ph120			720			
5RK120GU-CFME	5RK120A-CFME	30min	120	1ph220	50	1.15	720	930	1250	8.0
				1ph230						
5RK120GU-HFME	5RK120A-HFME	30min	120	1ph220	60	1.20	720	750	1550	
				1ph230						
5IK120GU-SFM	5IK120A-SFM	连续 Cont	120	3ph220	50	0.70	1850	930	1250	-
					60	0.60	1600	750	1550	

- 电动机铭牌上的型号并无表示电容器种类的(J、E)记号。
  With the name on record on the motor nameplate, there is no capacitor types(J、E) marked.
- 各种安全规格以电动机铭牌上的型号取得认证。
  When the motor is approved under various safety standards, the model name on the nameplate is the approved model name.
- ㊣:内藏热保护装置(自动复位型)。在电动机因某种原因过热时会自行起动使电动机停止(电磁制动继续获得供电，呈开放状态)。
  Contains a built-in thermal protector(automatic return). If a motor overheats for any reason, the thermal protector is opened and the motor stops (The power supply to the electromagnetic brake is kept and the brake is released.).
- 电动机温度下降后会自动恢复运行，故在进行检查作业时请务必事先切断电源。
  When the motor temperature drops, the thermal protector closes and the motor restarts. Be sure to turn the motor off before inspecting.

种类/Type

电动机/Motor

类型 Type	型号Model	
	齿轮轴型 Pinion Shaft	圆轴型 Round Shaft
导线型 Lead Wire Type	5RK120GU-AFMJ	5RK120A-AFMJ
	5RK120GU-EFMJ	5RK120A-EFMJ
	5RK120GU-CFME	5RK120A-CFME
	5RK120GU-HFME	5RK120A-HFME
	5IK120GU-SFM	5IK120A-SFM

平行轴减速器(另售)/
Parallel Shaft Gearhead (Sold Separately)

减速器种类 Gearhead Type	减速器型号 Gearhead Model	减速比Gear Ratio
长寿命・低噪音 Long Life・Low Noise	5GU□KB	3、3.6、5、6、7.5、9、12.5、15、18、25、30、36、50、60、75、90、100、120、150、180、200

- 减速器型号的□中为减速比的数值
  Enter the gear ratio in the box (□) within the model name