

Description

■6W □60mm

系列 Series	型号Model・类型 Type 导线型 Lead Wire Type		输出功率 Output power W	电压 Voltage V	频率 Frequency Hz	电流 Current A	启动转矩 Starting Torque mN.m	额定转矩 Rated Torque mN.m	额定转速 Rated Speed r/min	电容器容量 Capacitor μF
	齿轮轴型 Pinion Shaft	圆轴型 Round Shaft								
感应电动机 Induction motors	2IK6GN-A	2IK6A-A	6	1ph 100	50	0.240	55	48	1200	3.5
					60	0.250	50	40	1450	
	2IK6GN-E	2IK6A-E	6	1ph 110	60	0.160	40	40	1450	2
				1ph 120		0.180				
	2IK6GN-C	2IK6A-C	6	1ph 220	50	0.130	50	48	1200	0.8
				1ph 230		0.140		40	1450	
	2IK6GN-H	2IK6A-H		1ph 220	60	0.130	55	40	1450	
				1ph 230		0.140				
可逆电动机 Reversible motors	2RK6GN-A	2RK6A-A	6	1ph 100	50	0.265	60	48	1200	4.0
					60	0.232	55	40	1450	
	2RK6GN-E	2RK6A-E	6	1ph110	50	0.185	45	40	1450	2.5
				1ph120	60	0.200				
	2RK6GN-C	2RK6A-C	6	1ph220	50	0.145	55	48	1200	1.0
				1ph230	60	0.150				
	2RK6GN-H	2RK6A-H	6	1ph220	50	0.145	40	60	1450	1.0
				1ph230	60	0.150				

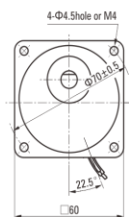
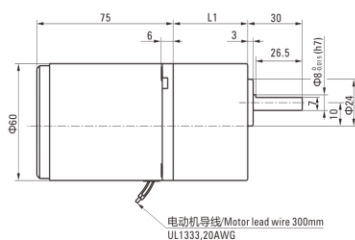
外形图 (单位 mm) Dimensions(Unit mm)

减速器附有安装用螺丝Mounting screws are included with gearhead.

● 导线型 Lead Wiring Type

重量 Weight : 电动机 Motor : 0.75kg

减速器 Gearhead : 0.4kg



电动机型号 Motor Model	减速器型号 Gearhead Model	减速比 Gear Ratio	L1
2IK6GN-A 2IK6GN-E 2IK6GN-C 2IK6GN-H 2IK6GN-S	2GN□K	3~18	32
		25~200	41.5

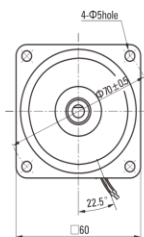
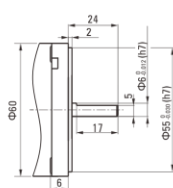
● 减速器型号的□中为减速比的数值

Enter the gear ratio in the box (□) within the model name

● 圆轴型的转轴部分 Shaft Section Of Round Shaft Type

除重量及轴部外电动机外形与齿轮轴型相同。

Excluding weight and the shaft section motor shape are the same as those of the pinion shaft type.



● 中间减速器 Decimal Gearhead

可安装在GN齿轮轴型上 Can be connected to GN pinion shaft type

电动机外形与齿轮轴型相同

2GN10XK

重量 Weight : 0.2kg

