

调速电动机 SPEED CONTROL MOTOR

■ 200W □ 104mm

规格 Specs **连续额定 Cont. Rated**

型号 Model · 类型 Type 导线型 Lead Wire Type		最大 输出功率 Output Power W	电压 Voltage V	频率 Frequency Hz	调速范围 Speed Control Range r/min	容许转矩 Allowance Torque		启动转矩 Starting Torque mN.m	电流 Current A	电容量容量 Capacitor μF
齿轮轴型 Pinion Shaft	圆轴型 Round Shaft					1200r/min mN.m	90r/min mN.m			
6IK200RGU-CF	6IK200RA-CF	200	1ph 220	50	90~1350	920	500	1000	1.4	10.0
			1ph 230							
6IK200RGU-HF	6IK200RA-HF	200	1ph 220	60	90~1650	920	500	1000	1.4	10.0
			1ph 230							

■ **種類** Type

● 电动机 Motor

机型 Type	型号 Model	
	齿轮轴型 Pinion Shaft	圆轴型 Round Shaft
导线型 Lead Wire Type	6IK200RGU-CF	6IK200RA-CF
	6IK200RGU-HF	6IK200RA-HF

● 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	6GU□K	3、3.6、5、6、7.5、9、10、 12.5、15、18、20、25、30、 36、40、50、60、75、90、 100、120、150、180、200

容许力矩单位 Allowance Torque Unit : 上段 Upside (N.m) / 下段 Belowside (kgf.cm)

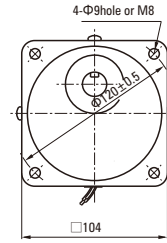
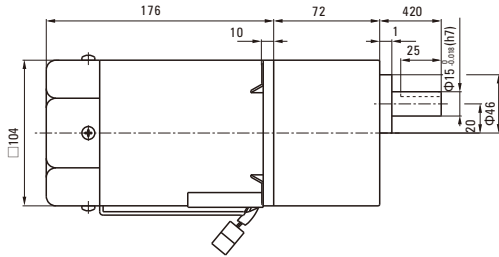
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■外形图（单位 mm） Dimensions (Unit mm)

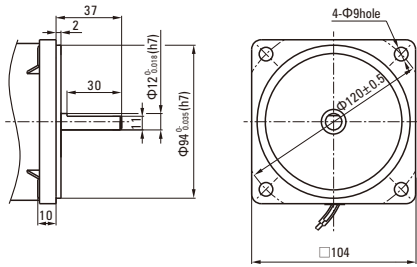
● **导线型** Lead Wiring Type

重量 Weight : 电动机 Motor : 5.1kg

減速器 Gearhead : 2.1kg

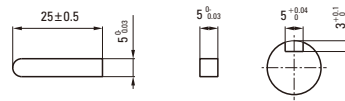


● 圆轴型的转轴部分 Shaft Section Of Round Shaft Type



● 键·键槽（减速器附件）

Key • Keyway (Accessory of Gearhead)



■ 连接图 Wiring Diagram

US系列/US Type

The US Series motor control circuit includes a speed feedback loop with a tachometer (S2, S1, Z2) and a main winding (U2, U1). The motor is controlled by a forward/reverse switch (QF) and a power source (N). The circuit also includes a speed control motor (S) and a main winding (U2, U1).

A02系列/A02 Type

The A02 Series motor control circuit includes a speed feedback loop with a tachometer (S) and a main winding (U2, U1). The motor is controlled by a forward/reverse switch (QF) and a power source (N). The circuit also includes a speed control motor (S) and a main winding (U2, U1).