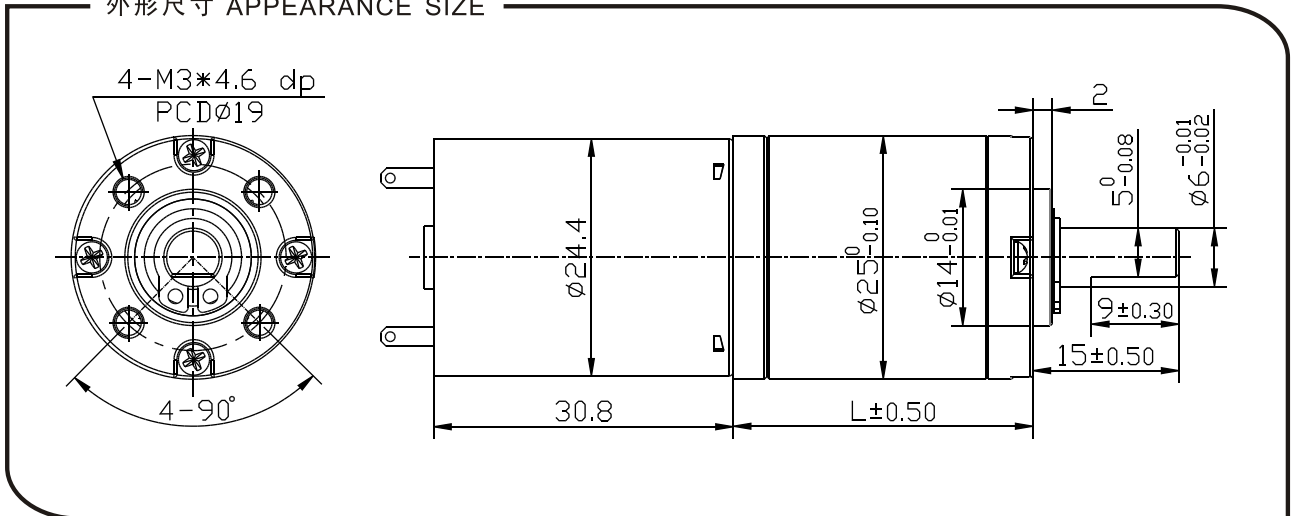




用途/Typical applications: 蠕动泵、微型数控设备、自动取款机、输卡机、遥控窗帘、过胶机、油印机、办公设备、家用电器、执行器

Peristaltic pump, Micro CNC equipment, ATM bank automatic system, Card conveyors, Auto shutter, Binding machine, Mimeograph, Office equipment, Household appliances, Automatic actuator.

外形尺寸 APPEARANCE SIZE



齿轮箱数据 Gearbox data

减速箱级数 Number of stages	1 减速比 Stages reduction	2 减速比 Stages reduction	3 减速比 Stages reduction	4 减速比 Stages reduction	5 减速比 Stages reduction
减速比 Reduction ratio	3.6、4.25	13、15.3、18	36、46.7、55、 65、76.8	114、130、168、198 234、276、509	476、604、713、842 、994、1174、1386
减速比 Reduction ratio	18.3	25.0	30.0	36.6	42.4
最大运转力矩 Max. Running torque	3.0kgf.cm	5.0kgf.cm	10kgf.cm	10kgf.cm	10kgf.cm
最大破坏力矩 Max. Gear breking torque	9.0kgf.cm	15.0kgf.cm	30kgf.cm	30kgf.cm	30kgf.cm
最高齿轮效率 Max. Gearing efficiency	90%	81%	73%	65%	59%

其它减速比请致电或邮件给我司技术部 Other reduction ratio please telephone or e-mail to our engineering department.

马达参数 Motor data

马达型号 Motor Model	电压 Rated Volt. V	空载 No load		负载 Load torque				堵转 Stall torque	
		电流 Current	转速 Speed	电流 Current	转速 Speed	扭矩 Torque	输出功率 Output power	扭矩 Torque	电流 Current
		mA	r/min	mA	r/min	gf.cm	W	gf.cm	mA
RF-370063000	6	≤130	3000	≤380	2200	15	0.33	130	1300
RF-370064500	6	≤150	4500	≤540	3500	24	0.8	160	1850
RF-370066000	6	≤220	6000	≤700	5250	30	1.6	230	2500
RF-370123000	12	≤30	3000	≤130	2200	15	0.33	125	420
RF-370126000	12	≤130	6000	≤180	5264	30	1.6	243	1260
RF-370246000	24	≤65	6000	≤100	5296	30	1.6	259	725

- 马达和齿轮箱装配成减速电机后输出扭矩 = 马达扭矩X减速比X齿轮效率;输出转速 = 马达转速 / 减速比 .
- After connecting motor and gearbox which is named gearmotor the output torque: motor torque X reduction ratio X gearing efficiency; output speed: motor speed/reduction ratio .