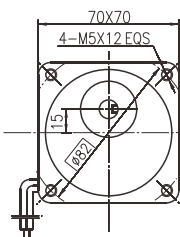
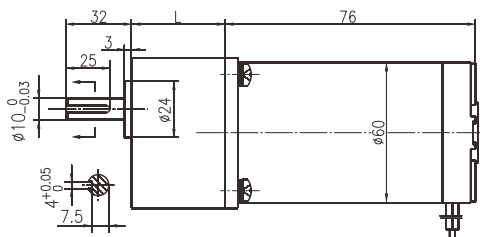


70JB80K/60ZY75

70JB一体式减速器, 允许转矩范围: 8.0N.m
70mm Integrated Gearbox,
Permissible Load Range: 8.0N.m

长寿命减速器, 合金结构钢齿轮, 全部滚动轴承的配置
Long-lived Gearboxes, Alloy structural steel gears, all using rolling bearings

● 外形和安装尺寸 Dimensions



● 电动机主要技术参数 Motor Technical Data

| 电机型号 Type | 额定电压 Rated voltage VDC | 空载转速 No-load speed r/min | 空载电流 No-load current A | 额定转速 Rated speed r/min | 额定转矩 Rated torque mN.m | 输出功率 Output power W | 额定电流 Rated current A | 堵转转矩 Stall torque mN.m | 堵转电流 Stall current A |
|--------------|------------------------------|--------------------------------|------------------------------|------------------------------|------------------------------|---------------------------|----------------------------|------------------------------|----------------------------|
| 60ZY75-2420 | 24 | 2000 | 0.3 | 1600 | 50 | 8 | 0.8 | 215 | 2.1 |
| 60ZY75-2430 | 24 | 3000 | 0.4 | 2400 | 70 | 17 | 1.2 | 296 | 5.0 |
| 60ZY75-2440 | 24 | 4000 | 0.5 | 3200 | 90 | 30 | 2.2 | 404 | 8.5 |

● 齿轮减速电机主要技术参数 Gear motor Technical Data

配置60ZY75-2420直流电机 (60ZY75-2420 DC Motor)

| 减速比 Reduction ratio | 75 | 90 | 100 | 120 | 150 |
|---|-----|-----|-----|-----|-----|
| 减速级数 Number of gear trains | 4 | 4 | 4 | 4 | 4 |
| 空载转速 No-load speed r/min | 27 | 22 | 20 | 17 | 13 |
| 额定转速 Rated speed r/min | 21 | 17 | 16 | 13 | 10 |
| 额定转矩 Rated torque N.m | 2.7 | 3.2 | 3.6 | 4.3 | 5.0 |
| 最大瞬间允许负载 Max. permissible load in a short time N.m | 16 | 16 | 16 | 16 | 16 |
| 转向 Direction of rotation | CW | CW | CW | CW | CW |

配置60ZY75-2430直流电机 (60ZY75-2430 DC Motor)

| 减速比 Reduction ratio | 75 | 90 | 100 | 120 | 150 |
|---|-----|-----|-----|-----|-----|
| 减速级数 Number of gear trains | 4 | 4 | 4 | 4 | 4 |
| 空载转速 No-load speed r/min | 40 | 33 | 30 | 25 | 20 |
| 额定转速 Rated speed r/min | 32 | 26 | 24 | 20 | 16 |
| 额定转矩 Rated torque N.m | 3.4 | 4.1 | 4.6 | 5.5 | 6.9 |
| 最大瞬间允许负载 Max. permissible load in a short time N.m | 16 | 16 | 16 | 16 | 16 |
| 转向 Direction of rotation | CW | CW | CW | CW | CW |

● 电动机特性图 Motor Characteristic Figure

