

High Torque AC 220V Permanent Magnet Synchronous Motor 60MM 100RPM

Application:

Mainly used for monitor platform, electric equipment, automatic instrument, electric advertising banner, screen machine, pouch laminator, mahjong table, cash register, vending machine, electronic ticket machine and all small power and low constant speed equipment.

Feature:

- High torque and low noise
- Low power consumption
- Small size, light weight
- Easy to use
- Gearhead motor
- High quality
- All-metal gear
- No speed regulation
- Rotate forward & reverse, direction can be changed by changing wiring

Specifications:

- Diameter: 60mm
- Length (excluding shaft): 61mm
- Total length: 85mm
- Shaft length: 22mm
- Shaft diameter: 7mm
- Front panel 4.5mm Screw for fixing this motor
- Working voltage range: 220V~240V AC
- Working current: 60mA
- Working power: 14W
- Rated speed: 100 rpm
- Output torque: 1.5kg.cm
- Weight: 550g

Wiring:

Two yellow wires on the motor are connected to terminal "N". Red wire or blue wire is connected to terminal "L".

If red wire is connected to terminal "L", the motor rotates in forward direction.

If blue wire is connected to terminal "L", the motor rotates in reverse direction.

