

RB-Nex-40 Metal Gear Continuous Rotation Tower Pro Servo



The 360 Degree Rotation Metal Gear Servo Motor is a double bearing, coreless, metal gear, standard torque 360 degree rotation servo motor. It is suitable for mobile robot driven motor. Also, it can be used for wheeled and perfect for medium-sized electric airplanes, helicopter or mini mobile robot kit, etc. This servo motor comes with a number of various servo horns and arms with mounting hardware.

Specifications

- Working Voltage: 3-7.2V
- Working current: 100m A
- Working torque: 13kg/cm
- Average speed: 53-62 rpm
- Rotation range: 0- 360 degree
- Working Temperature: -30°C~+60°C
- Size: 41.7x19.7x42.9mm
- Weight: 55g
- Cable Length: 300mm