



130 DC Motor

SKU 316030010     

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Description

This is Neodymium magnetic motor, High quality commutator and bigger brushes. With large output force and high speed, very suitable for making robot car.

Specification:

- Diameter: 20mm
- Length: 25mm
- Shaft length: 8mm
- Shaft diameter: 2mm
- Weight: 17.6g
- Speed: 27000rpm
- Rated voltage: 3V
- Rated current: 850mA
- Stall current: 3.5A

For any technical support or suggestion, please kindly go to our [forum](#).

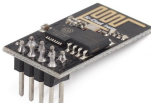
Best-sellers



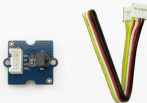
Breadboard Jumper Wire ...



Grove - Electromagnet



WiFi Serial Transceiver M...



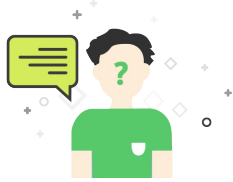
Grove - Infrared Receiver

Technical Details

Dimensions	50mm x 30mm x 15mm
Weight	G.W 19g
Battery	Exclude

Questions and Answers

Have a question about this? Ask people who own it.



View History



Temperature sensor with ...



Piezo Sensor - MiniSense 100



Photo interrupter (OS25B10)



0.5W Solar Panel 55x70

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