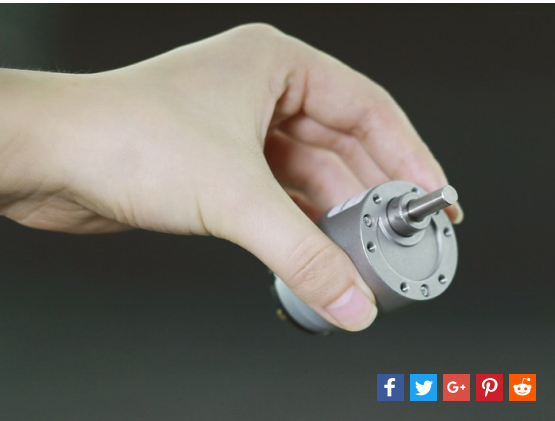


Bazaar / Robotics & CNC / Motor / Geared Motor ASLONG-JGB37-520(107RPM)



Geared Motor ASLONG-JGB37-520(107RPM)

SKU 108990017

Mainly used in robot platform and car provide power, Good quality and long lifetime, high torque and low noise

IN STOCK 1 Available

Qty:

− 1 +

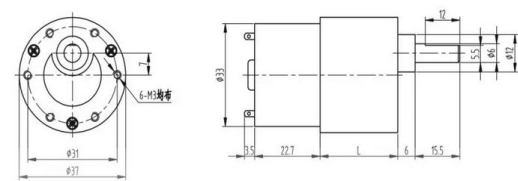
ADD TO CART

Description

Mainly used in robot platform and car provide power, Good quality and long lifetime, high torque and low noise. It's running at 107RPM.

SPECIFICATION

Rated Voltage: DC 12V
No load speed: 107RPM
No Load Current: 60mA
load torque: 0.84kg.cm
load Current: 150mA
load output: 0.8w•Stall torque: 3kg.cm
Stall Current: 1.2A
Ratio: 56
Weight: 150g



DOCUMENTS

For any technical support or suggestion, please kindly go to our forum

See More

Questions and Answers

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



Recommendations



ASLONG JGB37-520 12V DC Worm Gear Motor



B04F 5V DC 18° Stepper Motor



Grove - I2C Motor Driver



Mini vibration motor



Grove - 4 pin Female Jumper to Grove...



Grove - Rotary Angle Sensor(P)



G1&2 Electric Solenoid Valve...



Grove - Universal 4 Pin Buckled 20cm...



Grove - Thumb Joystick



Grove - Slide Potentiometer



3W Solar Panel 138X160

View History



Mini vibration motor

ADD TO CART



Gear (reduction) motor
p12 6V 60RPM

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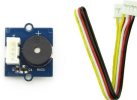
3.6V Micro hydro
generator

ADD TO CART



EMAX 9g ES08A High
Sensitive Mini Servo

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Grove - Buzzer

ADD TO CART



Grove - I2C Mini Motor
Driver



Grove - Electromagnet



Grove - MOSFET



1Sheeld - Replace your
Arduino...



Grove - 4 pin Male Jumper to
Grove 4...



Grove - Relay



Gear Motor 6V 60rpm -
Dustproof



Grove - Line Finder

Base Shield V2

POPULAR SEARCHES

- PCB Manufacturing
- PCB Stencil
- Arduino
- XBee
- Arduino Shield
- Beaglebone Black
- Raspberry Pi
- Raspberry Pi Touchscreen
- Linkit
- Cubieboard
- Beaglebone Cape
- FPGA
- Linkit ONE
- Crazyflie 2.0
- Raspberry Pi 3 Model B
- RF Explorer
- DSO Nano v3
- MediaTek X20
- HiKey Board
- rplidar
- raspberry pi relay
- RPLIDAR A2

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