

90° Intelligent Car Gear Motor FOR ARDUINO SMART CAR

Product Description

Operating voltage 1.5V~12VDC

Maximum torque 800gf cm min (3V)

No-load speed 1:120

The load current 70mA (250mA MAX) (3V)

Size 7×2.2×1.8cm

Weight 80g

Color random random



Description:

Operating voltage: 1.5V~12VDC (recommended operating voltage of about 6 to 8V)

Maximum torque: 800gf cm min (3V)

No-load speed: 1:120 (3V time)

The load current: 70mA (250mA MAX) (3V)

This motor with EMC, anti-interference ability. The microcontroller without interference.

Size: 7×2.2×1.8cm(approx

With EMC, strong anti-interference, no interference to SCM.

Working Voltage:DC 1.5V-12V (suggest 3V-6V)

Maximum Torque: 800gf cm min

No-load speed: 1:120

Load current: 70mA (250mA MAX)

Motor speed: 130 rpm

Length: Approx.65mm/ 2.56"

Height: Approx.23mm/0.9"

Thickness: Approx.18mm/0.71"

Main Color: Yellow

Flat Axis,has 1.9mm hole inner,can insert 2mm car axle closely