

## **Quimat Nema 17 Stepper Motor Bipolar 2A 59Ncm(84oz.in) 46mm Body 4-lead w/ 1m Cable & Connector and Mounting Bracket Kit for 3D Printer/CNC**

- NEMA-17 Stepper Motor 84 oz.in (59 Ncm) 47mm Body 1.8 degree with 1M 4-pin Cable and Mounting Bracket Kit DIY 3D Printer CNC Robot.
- 1m wire, one connect electrical machine, on the other end has variety optional ports; heat shrink tubing effect to prevent the wire tangled up.
- 90 Degree Mounting Bracket with M3 screws.
- 84 oz.in (59 Ncm) Holding Torque.
- 1.8 degree step angle (200 steps/rev.)

### Stepper motor Specification:

Motor Type: Bipolar Stepper

Step Angle: 1.8 deg.

Holding Torque: 59Ncm(84 oz.in)

Rated Current/phase: 2.0A

Frame Size: 41 x 41mm

Body Length: 46mm

Shaft Length: 22mm

Weight: 380g

### Mounting Bracket Kit Specification:

NEMA 17 Mounting Bracket – 90 degrees

– M3 Screws Included (4)

– Mounting Holes: 31mm center-to-center

– Max Collar Diameter: 22mm

– Powder-coated steel

– Nema17 Standard