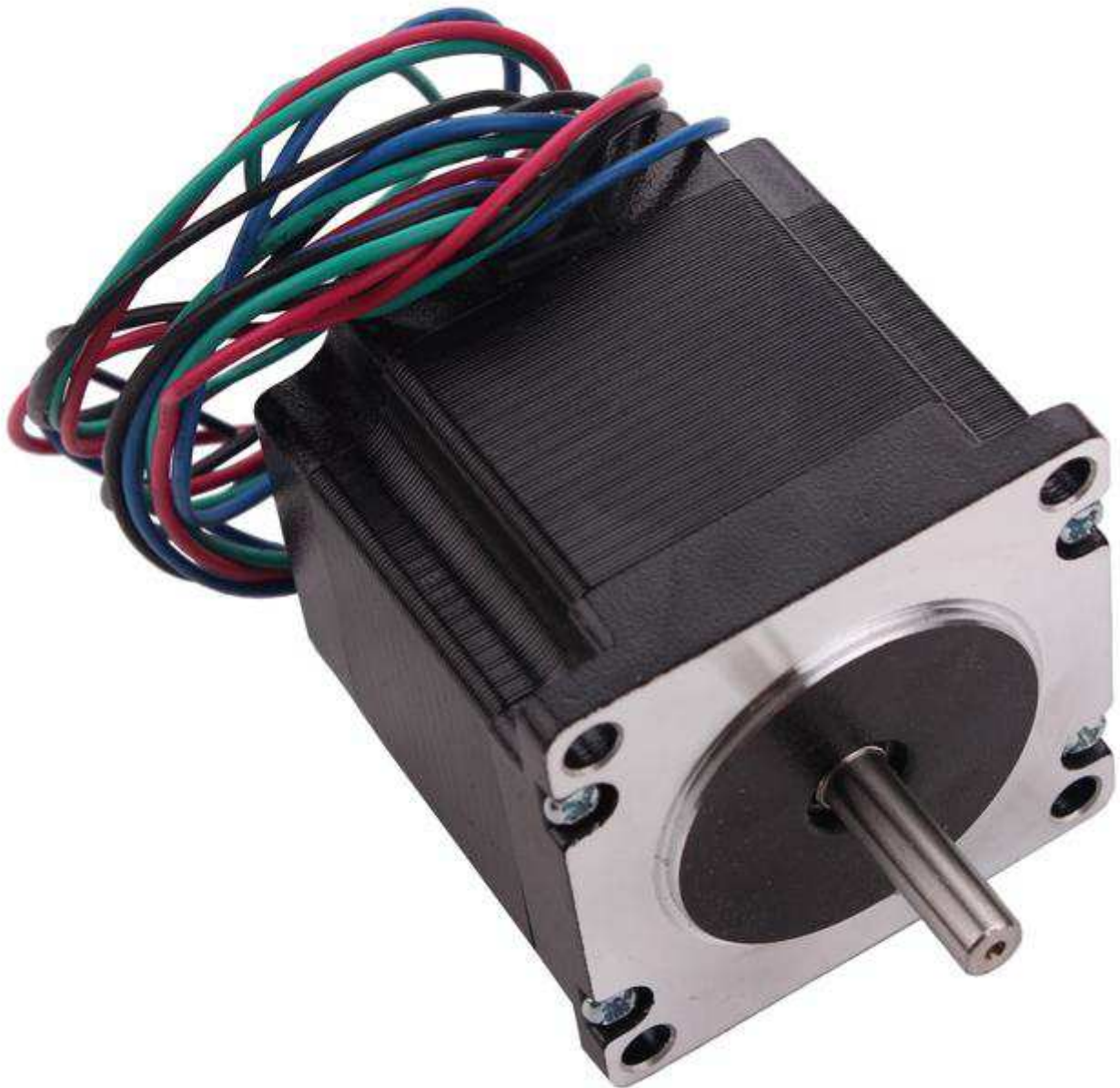
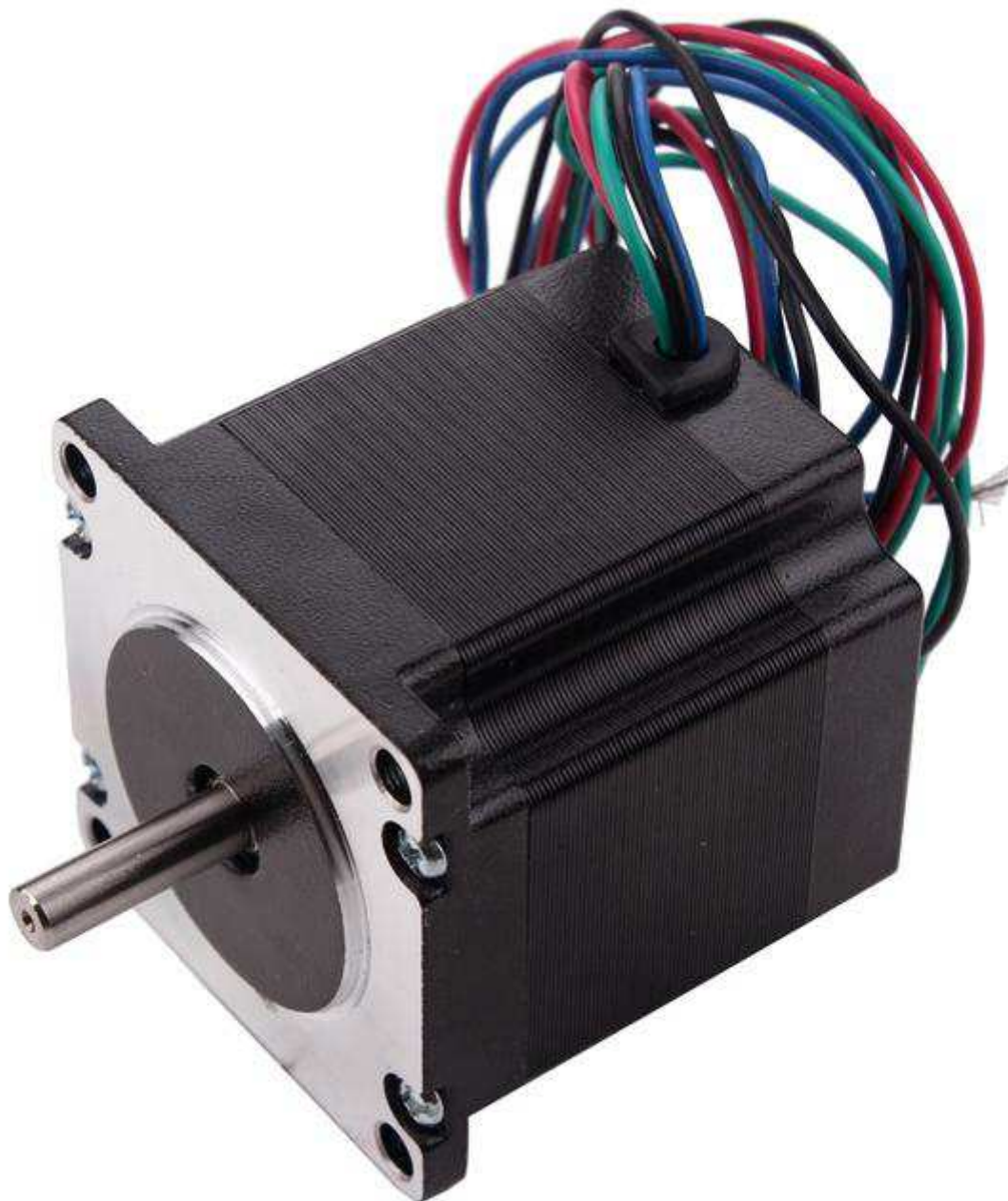
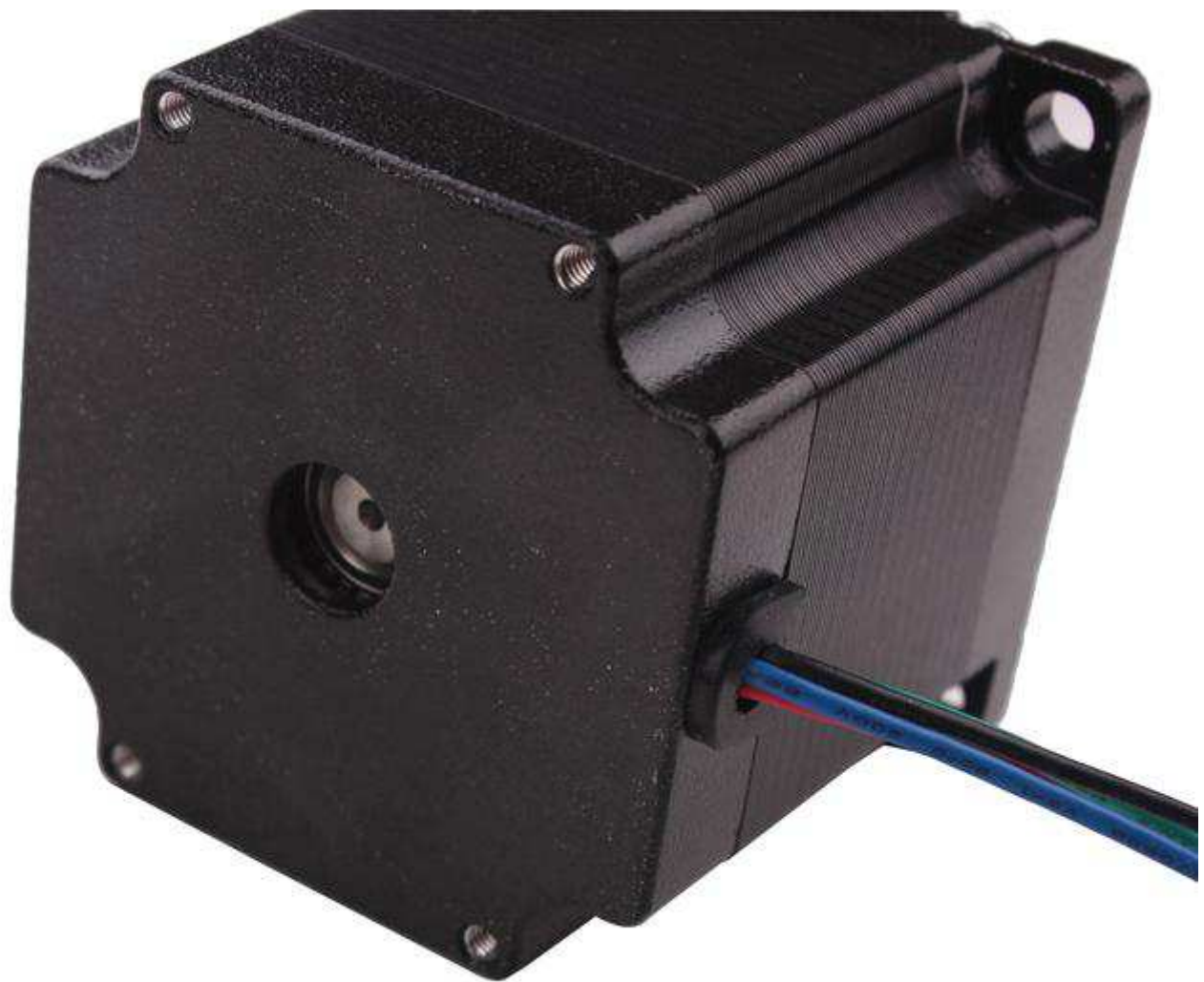


57BYGH56-401A NEMA 23 Stepper Motor 12.6Kgcm 1.8Degree 4Leads 56mm for CNC











Product Description

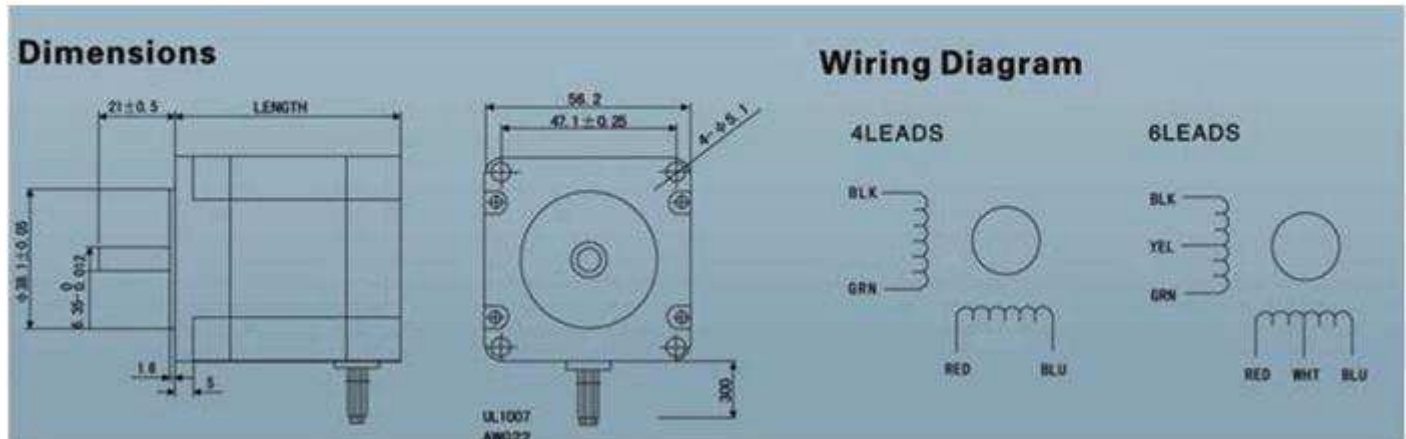
★★★★★

Features:

- Shaft Axial Play: 0.08Max.(450 9-load)
- Shaft Radial Play: 0.06Max.(450g-load)
- Dielectric Strength: 500V AC for one minute
- Driving voltage: 24v
- Step Angle Accuracy: $\pm 5\%$ (full step, no load)
- Resistance Accuracy: $\pm 10\%$
- Inductance Accuracy: $\pm 20\%$
- Temperature Rise: 80°CMax.(rated current, 2 phase on)
- Ambient Temperature: -10°C-+50°C

Model	Step angle	Motor length	Rated current	Phase resistance	Phase inductance	Holding torque		Lead wire	Rotor inertia	Weight
Single Shaft	°	L(mm)	A	Ω	mH	Oz-in	Kgf.cm	No.	g.cm2	kg
57BYGH56-401A	1.8	56	2.8	0.9	2.5	175	12.6	4	300	0.7

Dimensions:



What 's in Box?

★★★★★

- 1 x 57BYGH56-401 Motor

Shipping

- Item will be shipped within 2-3 business days of cleared payment via Post Airmail.
- We only ship to buyer's PayPal address, please confirm your address on PayPal before you bid.
- Registered air mail takes 10-20 business days to most Countries: US, Canada, UK, Australia and Europe.
- Optionally, Express Shipments with tracking service via EMS/DHL/UPS takes 5 to 10 business days.
- We would post the tracking number on the order page as soon as it's available.

Important Note:

- If you have any concern about the purchase, **PLEASE** feel free to contact us first, we're always ready to help.
- Please kindly note that this is international shipping, delay happens occasionally due to unexpected cases.
- Any customs tax applied to the parcel should be covered by the buyer.
- Please remember to write your phone number which is necessary for the shipping.

Payment

- We only accept PayPal.
- Payment must be made within 7 calendar days of the auction end time. Non-Paying bidders will be reported.

Refund

- It is buyer's responsibility to contact us within 30 calendar days of receiving a defective product. Otherwise, no replacement or refund will be made. All items MUST be returned in their original condition.
- Buyer is responsible for shipping and proof of delivery on all returns.



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On Aug-07-16 at 01:17:34 PDT, seller added the following information: