

Roller rotating shaft specification:

Used in CNC . Laser machine. Marking machine

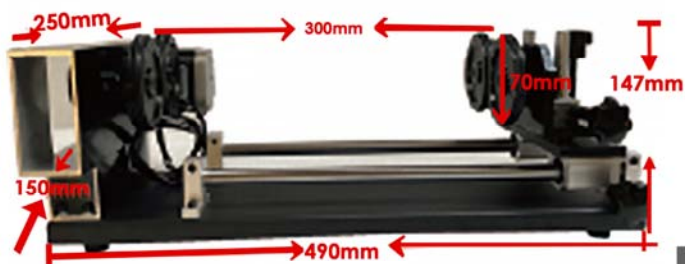
Product use:

laser machine engraving auxiliary engraving cylinder (e.g., wine bottles) and irregular objects (for example: gourd), etc.

Technical parameters: 57 hybrid stepper motor

Rated current 5.6A, speed ratio 1:1.5

Motor type: two-phase and three-phase pipe products, etc.

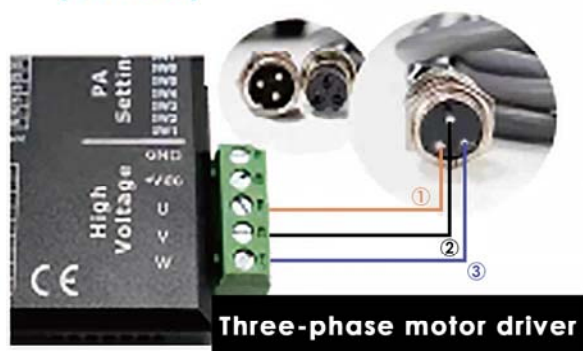


Optical axis length: 300mm Length: 490mm
Floor length: 490mm Width: 250mm
Floor width: 150mm Height: 147mm
Wheel diameter: 70mm Product net weight: 6.5kg

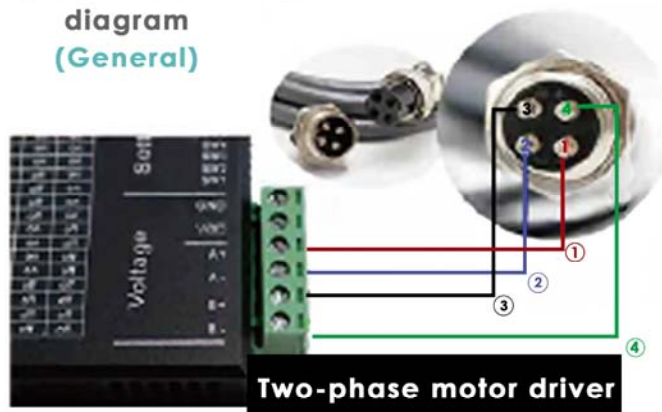
Product wiring diagram display:

Wiring diagram, so that you operate more simple and clear

Roller/Chuck
Three-phase motor wiring
diagram
(General)



Roller/Chuck
Two-phase motor wiring
diagram
(General)



Product display

Roller rotation axis

Product description

Turn the product (1) and loosen it, The sliding block (2) slides back and forth on the guide rail (3). According to the size of the carving items, the two ends of the carving items are respectively placed on the front (4) and back (5) to adjust the appropriate position for the object carving.

