

Description of chuck rotation shaft:

Used in CNC . Laser machine. Marking machine

Basic informations:

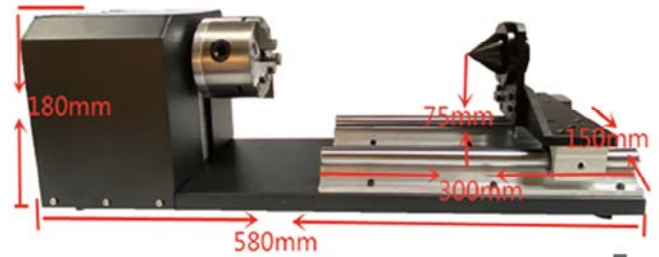
Motor specification: 57 stepper motor

Gear ratio: 1:1.5

Positioning accuracy: <0.01MM

Selection of motor: three-phase and two-phase

Product use: laser machine engraving assistant, engraving cylinder and tube products, etc.



Total height : 180mm

Center height : Radius : 75mm

Floor length : 580mm

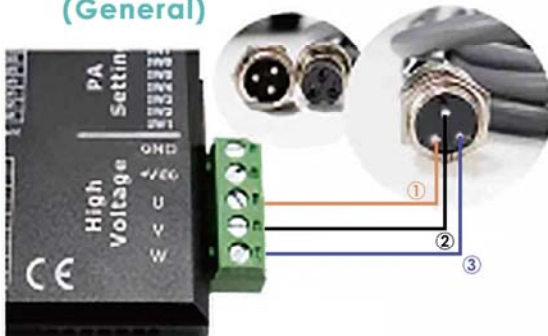
Rail length : 300mm

Bottom width : 150mm

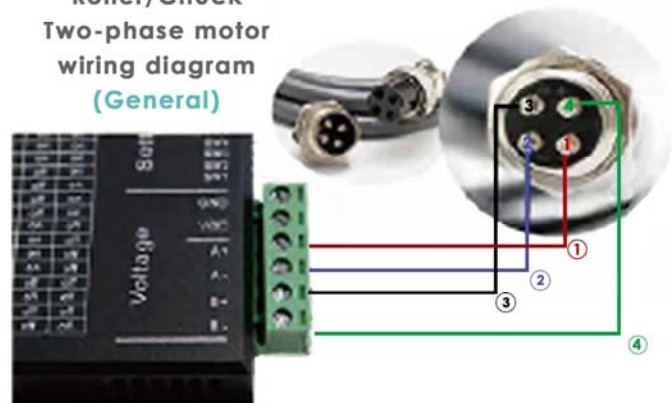
Product wiring diagram display:

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)



Products Show:

Chuck rotation axis

Product description:

1 (adjustable wrench) unscrew in
2 (guide rail) can slide before and
after taking out the carving object
adjustment 3 (chuck) will chuck
clamp good carving
object moving 4 (top)

part is fixed on the carving
object, connected to

the power (3) chuck rotating to drive the carving
object with the top of the rotation and carving.

