CNC SPINDLE MOTOR DC 400W



Specifications:

1.Working Voltage :12-48VDC
2.Speed :3000-12000r / min (12V-3000 rpm, 24V-6000 rpm, 36V-9000 rpm, 48V-12000 rpm)
3.Torque: 500mN.m
4.Insulation Resistance:> 2 megohms
5.Dielectric Strength: 400V
6.Diameter: 52mm
7.Chuck Part Length: Arbor parts 35mm, (including nuts and sandwich 43mm)
5.Part chuck Diameter: 16mm
6.Motor Length: 185mm (including gripping parts and motor)
7.Spindle Net Weight: 0.9KG
8.Spindle Runout of about 0.01-0.04.
9.Can be used for engraving metal or nonmetal materials.
10.This comes with air-cooled spindle can work long hours.
11.Suitable for carving PCB, acrylic, drilling



