

ER16 air cooling spindle motor:

Note: this kit is equipped with 8mm collets as standard. If you need collets of other specifications, please contact the shopkeeper to buy them. This motor is widely used by DIY users, with good response, high speed and low noise. It is suitable for engraving PCB, acrylic, drilling, etc....

Spindle motor: brand new DC motor (original imported bearing)

Working voltage: 24-110vdc (DC voltage)

Power: 600W

No load speed: 2880-13200r / min

Torque: 600mn. M

Insulation resistance: > 2 megohm

Insulation dielectric strength: 400V

Motor body diameter: 57mm, output shaft diameter: 9.525mm, thicker shaft strength is better.

Length of collet part: 37mm at cutter bar (including 47mm nut and sandwich)

Diameter of collet part: 20mm

Total length of motor: 232mm (including clamping part and motor)

Net weight of main shaft: 1.8kg

The radial runout of the main shaft is about 0.02-0.05

It can be used to carve metal or non-metal materials.

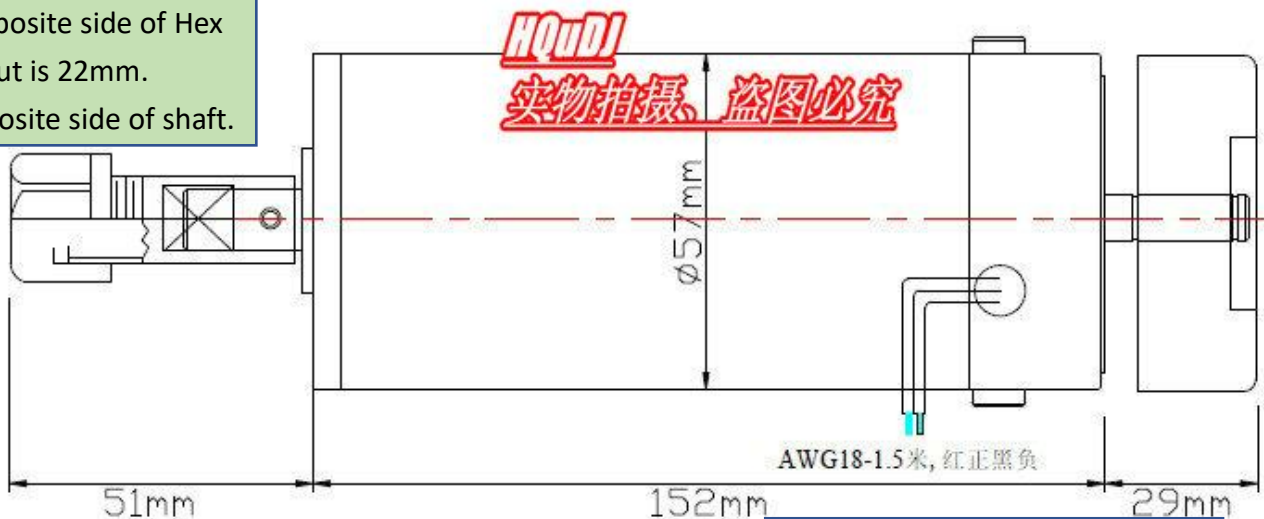
The spindle is equipped with forced air cooling and can work for a long time.

### ER16-DC110V-600W风冷主轴外形尺寸图

Collet model is ER16.

The opposite side of Hex  
nut is 22mm.

The opposite side of shaft.



AWG18-1.5m, red is positive,  
black is negative

ER16-DC110V-600W风冷主轴电机



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实物拍摄、盗图必究

送备用碳刷一副

ER16-DC110V-600W风冷主轴电机



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