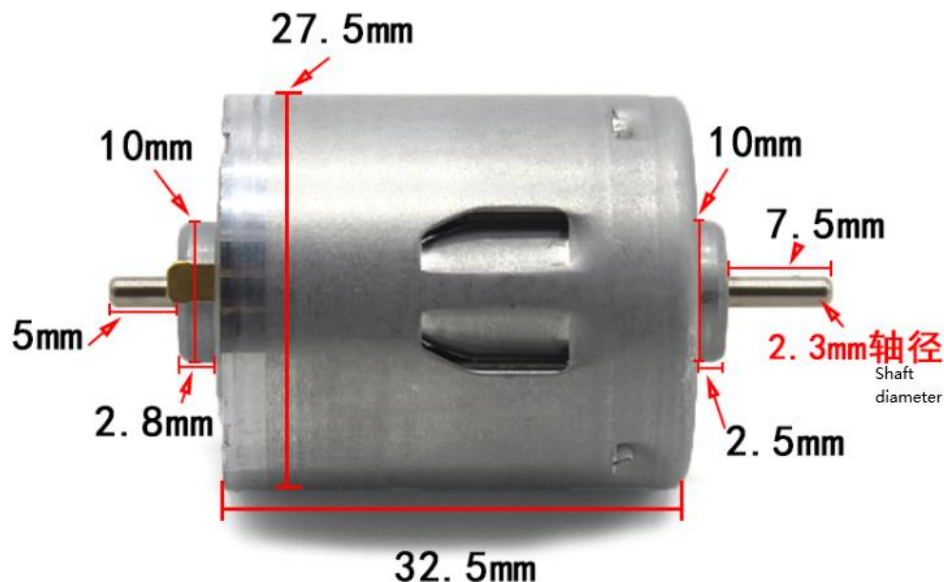


360 Double Spindle Motor DC6-12V, Shaft D: 2.3mm, 27.5\*32.5\*2.3mm

**Dimension:**



360 dual-shaft motor, please note the axle diameter is 2.3mm, front and rear out of the shaft. It is a small motor for DIY science and technology small production. Use 6-12V voltage, good workmanship, versatile.

**Motor diameter:** 27.5mm

**Motor length:** 32.5mm

**Motor axle diameter:** 2.3mm

**Step height:** 2.5mm

**Step diameter:** 10mm

**Motor shaft length:** the front outlet shaft is about 7.5mm, and the rear outlet shaft is about 5mm

**Fixed hole distance:** about 16mm

**Fixed aperture:** M2.5 screw

**Rated voltage:** DC6-12V

**Motor speed:**

**At 6V,** the rotating speed is about 3600/ min, the no-load current is about 0.07A, and the blocked rotation is about 0.7A

**At 12V,** the rotating speed is about 7000/ min, the no-load current is about 0.08A, and the blocked rotation is about 1.33A

**Motor steering:** Support positive and negative rotation

**Motor weight:** about 55 grams