Usage:BOAT, Car, Electric Bicycle, FAN, Home Appliance, Cosmetic instrument, SMART HOME, sweepers, Vacuum cleaners, hair dryers, sweepers, electric toys, juice cups, air pumps, lawnmowers, blenders, razors, beauty instruments, massagers

Certification:ce, RoHS

Type:Micro Motor

Torque:Customised

Construction:Permanent Magnet

Commutation:Brush

Protect Feature: Totally Enclosed

Speed(RPM):Customised

Continuous Current(A):Customised

Efficiency:IE 1

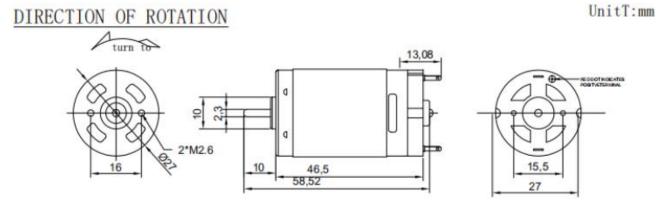
Product Name:390 DC motor Material:metal and plastic Product Size:27MM*46.5MM Packing Size:36.2*28*35CM

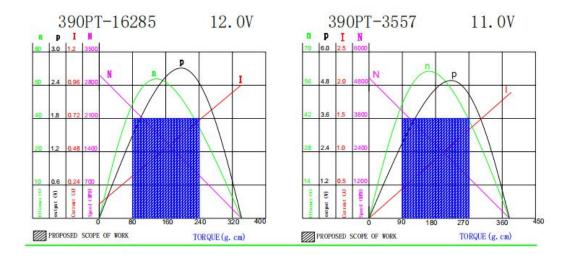
Piece Weight:103g MOQ:100PCS

Properties

- 1.the length of motor to 46mm.
- 2.super low noise with plastic cap, and the iron also can be selection.
- 3. Copper materials to better heat dissipation, protect the motor.
- 4. The small size is easy to carry.
- 5. The iron shell to resistance corrosion.

Operating range 工作范围	Nominal Voltage 工作电压	Atnoload空载		At Max efficiency最大效率				At Max output最大功率				At stall堵转			
		speed 转速	current 电流	speed 转速	current 电流	Torque 扣力	Effic iency 效率	Output 功率	speed 转速	current 电流	Torque 扭力	Effic iency 效率	Out put 功率	current 电流	Torque 扭力
V	V	RPM	A	RPM	A	g. cm	%	T	RPM	A	g. cm	%	V	A	g. cm
6. 0-24. 0	12.0	3000	0.035	2600	0. 18	54.0	65.0	1.40	1520	0. 46	170.0	42.0	2.70	0.96	340.0
6.0-24.0	12.0	14500	0. 35	12800	2. 20	140.0	67.0	18.0	7250	7. 50	530. 0	42.0	39. 0	15.0	1050





Details of Products

- 1)Copper-core motor
- Three layer of high-density molecular paint, it keeps the dust out, high temperature resistance.
- 2)Powerful magnet
- 3)Ball bearing
- it can reduce the friction and supply power.

Customized spares parts

- 1)voltage,current,speed and torque.
- 2)Shape of shaft:"D" "Round" "Flat" "Hexagon Axis" "Square axis".
- 3)Bearing:ball bearing.
- 4)Materials of shell:plastic and metal.
- 5)Tooth form:Spur gear,helical gear.

parameter	Voltage, current, speed, Torque customization contact salesman								
Shaft customization	D-shaped shaft	Circular Shaft	Flat Shaft	Hexagon Axis	Square axis				
Bearing	Bearing:	Dil bearing Ball bearing	Ball bearing	Powder	Powder bearing				
Outer Shell	Outer Sh	ell:Plastic casing Ball bearing	Plastic casing		Iron Shell				
Tooth form	Tooth for	m: Oblique teeth Straight teeth	Spur gear	Helic	Helical gear				
Motor type	Motor:D0	C Brush Motor.BR	JSHLESS DC mo	tor					

- Detailed description -



2. High quality gear

Good wear resistance of high quality gear



4. Ball bearing

To reduce friction in power transmission

1. Pure copper coil

Three layers of high-density molecular paint



3. Powerful magnet

Improving performance of copper-core rotor by high intensity magnetic field

