



## Massage Chair Silicone Rubber Roller Wheel

Find a huge selection of Massage Chair Silicone Rubber Roller Wheel from China at KINGTOM. Massage Chair Silicone Rubber Roller Wheel mainly uses the method of electrostatic dust removal to remove the dust and sundries attached to the PCB surface. In the process of use, it is both portable and durable.

KINGTOM is Massage Chair Silicone Rubber Roller Wheel manufacturers and suppliers in China who can wholesale Massage Chair Silicone Rubber Roller Wheel. **Massage Chair Silicone Rubber Roller Wheel** mainly uses the method of electrostatic dust removal to remove the dust and sundries attached to the PCB surface. In the process of use, it is both portable and durable. The key is that its handle is made of rubber material.

### Product Parameter of the **Massage Chair Silicone Rubber Roller Wheel**:

- ①Product name: **Massage Chair Silicone Rubber Roller Wheel**
- ②Material: EPDM NBR Silicon or Can Custom
- ③Logo: Can Custom
- ④Size: Can Custom
- ⑤Can Custom: Black or custom
- ⑥Application: Automotive
- ⑦Certifications: IATF16949 ,ISO14001:2015,ROHS,CMC, etc
- ⑧Delivery: 30 -50days after sample confirmation
- ⑨Sample: 25-30 days
- ⑩Payment: 30% deposit, 70% payment before shipment
- ⑪Package: PE bags, Cartons,Pallet
- ⑫Payment Terms: T/T,L/C and so on.

⑬ Shipment Way: Vessel, Air, Express etc.

## Product Feature AND Application of the **Massage Chair Silicone Rubber Roller**

### **Wheel:**

**Massage chair silicone rubber roller wheel** are generally wrapped in rubber, generally divided into rubber and silica gel, rubber massage will be harder, and silica gel is very soft and comfortable. According to bai massage chair is the use of silica gel massage wheel, deep massage, and the motor noise is very low, the massage time can be controlled by themselves, the motor is overheated self-protection, very safe.



### **Characteristics of silicone rubber roller:**

- ① This silicone rubber roller feels comfortable to use and rotates freely.
- ② the rubber roller made of silicon is highly sticky and durable, not easy to age, and does not drop chips.
- ③ the rubber roller made of silicon can remove fine pollutants clean, can be used with sticky paper cycle.
- ④ made of silicon rubber roller has high antistatic properties, is widely used in the circuit board, display screen and printing industries, but also can effectively remove dust and static electricity in PVC film, IC card and some electronic labels.

The roller not only plays a moisture-proof role, but also can withstand wear and tear, and its viscosity is very good, so that some of the hair, dander, dust and other substances stuck on the surface less than 2um can be removed one by one; In addition, it also has good electronic properties, good antistatic properties, and not easy to aging, not easy to chip.

