## Specifications for Double Ball Bearing 775 Motor

Product Model: RS-775 Brushed DC Motor Product size: diameter 42.2\*66.5 excluding

magnetic guard)

Conventional output shaft size: 5mm \*16 Operating voltage: DC 36 V and below Body material: galvanized high-strength

casing, double ball bearings

Material of rotor: pure copper coil, high-

performance silicon steel sheet

No load speed: supports customization Customization range: 1500 — 16000rpm Customized minimum order quantity: 200

units

Packaging quantity: 50 units/box

Packaging material: foam inner box+carton

packaging

Package size: 370\*250\*280 Single box weight: 18.2 KG



### Specifications for Double Ball Bearing 555 Motor

Product Model: RS-555 Brushed DC Motor Product size: diameter 35.9\*57 excluding

magnetic guard)

Conventional output shaft size: 3.175\*9 Operating voltage: DC 36 V and below Body material: galvanized high-strength

casing, double ball bearings

Material of rotor: pure copper coil, high-

performance silicon steel sheet

No load speed: supports customization Customization range: 2500 — 18000rpm Customized minimum order quantity: 1000

units

Packaging quantity: 100 units/box

Packaging material: foam inner box+carton

packaging

Package size: 350\*260\*170 Single box weight: 22.8 KG



# Specifications for Double Ball Bearing 997 Motor

Product Model: RS-997 Brushed DC Motor Product size: diameter 51.5\*86(excluding

magnetic guard)

Conventional output shaft size: 6.3mm \*20

Operating voltage: DC 36 V and below Body material: galvanized high-strength

casing, double ball bearings

Material of rotor: pure copper coil, high-

performance silicon steel sheet

No load speed: supports customization Customization range: 1500 — 7500rpm Customized minimum order quantity: 200

units

Packaging quantity: 20 units/box

Packaging material: foam inner box+carton

packaging

Package size: 470\*260\*140 Single box weight: 15 KG



### Specifications for Double Ball Bearing 895 Motor

Product Model: RS-895 Brushed DC Motor

Product size: diameter 48\*72excluding

magnetic guard)

Conventional output shaft size: 5mm \*16 Operating voltage: DC 36 V and below Body material: galvanized high-strength

casing, double ball bearings

Material of rotor: pure copper coil, high-

performance silicon steel sheet

No load speed: supports customization Customization range: 1500 — 16000rpm Customized minimum order quantity: 200

units

Packaging quantity: 40 units/box

Packaging material: foam inner box+carton

packaging

Package size: 370\*250\*260 Single box weight: 20.5 KG





## Specifications for Double Ball Bearing 795 Motor

Product Model: RS-895 Brushed DC Motor Product size: diameter 42.2\*70.5 excluding

magnetic guard)

Conventional output shaft size: 5mm \*16 Operating voltage: DC 36 V and below Body material: galvanized high-strength

casing, double ball bearings

Material of rotor: pure copper coil, high-

performance silicon steel sheet

No load speed: supports customization Customization range: 1500 — 16000rpm Customized minimum order quantity: 200 units

Packaging quantity: 50 units/box

Packaging material: foam inner box+carton

packaging

Package size: 370\*250\*280 Single box weight: 19.5 KG

