

RS-775 DC 12V-24V High Speed Metal Large Torque 5000-10000 RPM DC Motor With Ball Bearing

Slug: rs-775-dc-12v-24v-high-speed-metal-large-torque-5000-10000-rpm-dc-motor-with-ball-bearing

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BACK

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DETAIL

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[General DC Motor] Operating Voltage: 12V(Recommended Voltage is 12v, Although the motor can run on 24v but we don't recommend it using it on 24V) No-load Current: 0.6A Maximum Current: 2A No Load Speed RPM @12V: Approx ~5000/6000 RPM No Load Speed RPM @24V: Approx ~11000/12000 RPM Mounting Screw Hole Diameter: ~4 mm Distance between Screw Holes: ~33 mm Diameter of the Motor: 41mm(Without metal clip) Length of the Motor (Body): 67mm Length of shaft: ~16-20 mm(Varies with Every Lot but usually lies in this bracket) Motor Shaft Diameter: 5mm Main Color: Silver Tone Note: This is a generic DIY Motor, finishing, weight and size may vary in each stock. Product Images are shown for illustrative purposes only and may differ from the actual products. We suggest you buy a few quantities before going for bulk or contact customer support for current stock images. Note:- There is no surety of the presence of an inbuilt fan inside the motor body as it varies with every new stock and we ship it randomly according to availability.

UNIT PRICE (EX. GST)

Rs. 219

WITH 18% GST

Rs. 258

In stock: 10 units - HSN: 85423100

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