

Smart Robot Car Tyres Wheels 65mm For Arduino BO Gear Motor Chassis

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TECHNICAL SPECIFICATIONS & SUMMARY

[RC Cars Wheel] The 65mm Robot Wheel for BO Motors is a circular component designed to rotate on an axial bearing. This wheel plays a vital role in the wheel and axle system, one of the six simple machines. When paired with axles, wheels allow for easy movement of heavy objects, enhancing transportation, supporting loads, and powering various mechanical tasks in machines. Features: Sturdy construction: The car hub is made of reinforced nylon, ensuring durability and reliability. Non-slip tire: The tire is crafted from soft rubber, providing excellent traction and preventing slippage. High load capacity: With a loading capacity of up to 2.5kg, this wheel can support heavy loads. Compatibility: Designed specifically for use with BO motors. Color options: Available in Red, Green, Blue, or Yellow, randomly selected for shipment. Diameter: 65mm Width: 27mm D hole for BO Motor: 6mm Weight: 34g Body Material: Plastic Grip Material: Rubber Center Shaft Hole Diameter: 5.4mm (round side) and 3.5mm (flat side) Note: This wheel is compatible with BO motors Only. This wheel are come in Red,

UNIT PRICE (EX. GST)	WITH 18% GST
Rs. 25	Rs. 30

In stock: 10 units - HSN: 85423100
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