



WINGS



The Wings EV Robin isn't just a car — it's your ultimate urban companion, designed to make life simpler, smarter, and greener. Whether you're navigating busy city streets or running daily errands, the Robin delivers unmatched convenience and style.

At an unbeatable starting price of ₹1,99,000, the Robin offers a smarter and more sustainable way to tackle everyday challenges.

*Sudarshana Karkala
EV.Engineer*

Real-Life Use Cases That Makes Robin a Winner

Wings EV Private Limited

Phone: +91 93537 34537

Email: hello@wingsev.com

- *Perfect for Parents* : Safely drop your kids to school in a compact yet secure vehicle that fits snugly into tight parking spaces.
- *Effortless Driving for Everyone* : Its automatic transmission and simple controls make it ideal for parents and first-time drivers who want stress-free urban mobility.
- *Errands Made Easy* : Zip through traffic to pick up groceries, visit the bank, or run other quick errands without the hassle of parking or fuel stops.
- *Eco-Friendly Office Commutes* : Skip the crowded public transport and enjoy a quiet, comfortable ride to work, knowing you're reducing your carbon footprint.
- *Rainy-Day Savior* : Unlike two-wheelers, the Robin's enclosed cabin protects you from unpredictable weather, keeping you and your belongings safe and dry.



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Specifications

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Key Vehicle Specifications

Vehicle category	L7
Registration and Driver License	Required
Wheels	4
Seating capacity	2.5
Doors	4
Dimensions (mm)	2217 x 917 x 1560
Kerb weight (kg)	480
Ground clearance (mm)	160
Weight distribution (FAW/RAW)	47/53
Tires	120/80-R12
Variants	Three: e, s, and x.

Safety

Rollcage material	High strength steel
Frontal crash test	Passed
Seat belts	Both driver & passenger
Thermal monitoring	16 temp. sensors around the vehicle
Audio alerts	Alert driver to safety violations

Performance

Top speed (kmph)	60
Grade ability	10 degrees
0-40 kmph	5 secs
Range (km per charge)	90

Powertrain

Rated power (KW)	6
Max torque (Nm)	362
Motor type	BLDC hub motors
Regenerative braking	Yes
Transmission type	Single speed automatic

Battery and Charging

Capacity (KWh)	5.6
Cell type	LFP
Charging time	4.5 hours
Charging point	15A power socket