SPORT DRIFT CAR / ELECTRIC

3000W Electric Sport Drift Car

72V electric drift car with responsive handling and high-speed recreational performance.

$750 USD

3000W	80 km/h / 50 mph	2.88 kWh	30 km
PEAK POWER	TOP SPEED	BATTERY ENERGY	MAX RANGE

DESIGNED FOR ELECTRIC DRIFTING

Agile control. Sport styling.

01 3000W brushless motor
72V drivetrain with 3 kW brushless power and shaft-drive transmission.

02 Up to 80 km/h
Performance tuned for speeds up to 80 km/h / 50 mph.

03 72V 40Ah lithium battery
Lithium battery pack rated at 72V, 40Ah and 2.88 kWh of stored energy.

04 Hydraulic disc brakes
Front and rear hydraulic disc brakes plus a manual parking brake.

05 Drift-focused layout
Low-profile drift car design with 4 wheels and 1350 mm wheelbase.

06 Engine imitation sound
Built for electric drifting with simulated engine sound for added excitement.

TECHNICAL SPECIFICATIONS

Motor, battery, performance, dimensions and charging

Product Name **3000W electric sport drift car**	Battery Energy **2,880 Wh / 2.88 kWh**
Model **EA2005**	Claimed Range **30 km / 19 mi**
Motor Type **Brushless electric motor**	Charging Time **3–4 hours**
Motor Power **3000W / 3 kW**	Brake System **Front & rear hydraulic disc brakes**
Maximum Speed **80 km/h / 50 mph**	Parking Brake **Manual handle parking brake**
Electrical System **72 V**	Front Wheel **15 × 6.00-8**
Power Transmission **Gearbox shaft drive**	Rear Wheel **15 × 6.00-8**
Usage **Electric drifting / recreational**	Wheel Count **4**
Motor Sound **Engine imitation sound**	Front Track Width **950 mm**
Battery Type **Lithium battery**	Rear Track Width **950 mm**
Battery Voltage **72 V**	Wheelbase **1,350 mm**
Battery Capacity **40 Ah**	Ground Clearance **92 mm**

PERFORMANCE & CHARGING

3 kW power · 30 km / 19 mi claimed range · 3–4 h charging

Range depends on rider weight, surface conditions and driving style.
Charge fully before operation and follow battery safety recommendations.

TECHNICAL SPECIFICATIONS

Braking, chassis, wheels, dimensions and equipment

Length **2,360 mm / 92.9 in**	Electrical System **72 V**
Width **1,120 mm / 44.1 in**	Battery Type **Lithium battery**
Height **720 mm / 28.3 in**	Wheel Count **4**
Max Load Capacity **At least 200 kg / 440 lb**	Front Wheel **15 × 6.00-8**
Net Weight **190 kg / 418 lb**	Rear Wheel **15 × 6.00-8**
Gross Weight **230 kg / 506 lb**	Front Track Width **950 mm**
Leg Clearance **920 mm**	Rear Track Width **950 mm**
Low-Profile Drift Design **Yes**	Wheelbase **1,350 mm**
Hydraulic Disc Brakes **Yes**	Ground Clearance **92 mm**
Manual Parking Brake **Yes**	Use Case **Recreational electric drifting**
Shaft-Drive Transmission **Yes**	Transmission Layout **Gearbox shaft drive**
Motor Sound Simulation **Yes**	Model **EA2005**

DRIFT EQUIPMENT

Hydraulic disc brakes · manual parking brake · engine imitation sound

Specifications are based on the provided product brief.
Always wear appropriate protective equipment and ride responsibly.