**TATA MOTORS** Connecting Aspirations

### TATA ACE

Greener

KAAMYABI KO KAREIN CHARGE ACE KA BHAROSA, EV KA VAADA

### RUNNING COST OF ₹1/km<sup>©</sup>



ACEE

ACE E

Images are for representational purposes only\* | \*T&C Apply

🕑 Safer 🛛 🙍 Smarter

Introducing the Tata Ace EV, India's first 4-wheel electric commercial vehicle that builds on the trusted legacy of Ace. With millions of entrepreneurs placing their trust in the Ace, we are proud to present its electric variant. The Tata Ace EV is perfect for last-mile delivery, providing efficient and reliable transportation while reducing carbon emissions.

Powered by EvoGen, our cutting-edge electric technology, it offers a sustainable and cost-effective solution. Developed with a robust EV support ecosystem and charging infrastructure, the Tata Ace EV ensures hassle-free operation and peace of mind. Join the electric revolution and experience the future of commercial transportation with the Tata Ace EV.



ACE

ACEEV

**TATA MOTORS** Connecting Aspirations

### ΤΛΤΛ

# KEY Ø FEATURES



RANGE OF 154 km\* ON A SINGLE CHARGE (ARAI Certified)



ACEEV

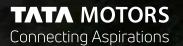
ELECTRONIC DRIVE MODE (Clutchless Operation)



SUITABLE FOR ALL WEATHER OPERATIONS\*



RUNNING COST OF ₹1/km\* (Cost/km)



ICE E

ΤΛΤΛ

## **CONNECTIVITY FEATURES**

ACE EV

ACE EV



DRIVER ALERT NOTIFICATION

TRIP MANAGEMENT



LIVE ENERGY CONSUMPTION PER km



**VEHICLE TRACKING** 

TATA MOTORS Fleet Edge

TATA MOTORS Connecting Aspirations

TATA POWER

**EZ CHARGE** 

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**5 YEAR COMPREHENSIVE** MAINTENANCE SOLUTION\*





#### **TECHNICAL SPECIFICATIONS**

	Features	Ace EV
	Body Type	Container
	Container Volume	5.88 m³ (207 ft³)
	Battery	Lithium Ion Iron phosphate (LFP) Battery
	Battery Capacity	21.3 kWh
	Max Power	27 kW
	Max Torque	130 Nm
	Max Gradeability	22 %
	Gearbox	Single speed Gearbox
	Clutch	Clutch free, Rear wheel drive
	Steering	Mechanical, Variable Ratio
	Max Speed	60 km/h
	Brakes	Dual circuit Hydraulic brakes Front –Disc, Rear Drum
	Suspension	Rigid front & Rear suspension- with Leaf springs
	Tyres	155 R13 LT 8PR
	Length	3 800 mm
	Width	1 500 mm
	Height	2 635 mm (Unladen)
	Wheelbase	2 100 mm
	Ground Clearance	160 mm
	Cargo Box Dimensions	2 163 mm (7′1′′) x 1 475 mm (4′10′′) x 1 847 mm (6′1′′)
	Min TCR	4 300 mm
-	Max GVW	1 840 kg
N.	Kerb Weight	1 240 kg
	Payload	600 Kg
	Seats	D+1
	HV Battery Warranty	7 year / 175 000 km* (Whichever is earlier)
	Vehicle Warranty	3 year / 125 000 km* (Whichever is earlier)





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ACE EV