

23rd July 2026

BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001.
Equity Scrip code: 532343
NCRPS Scrip code: 717506

National Stock Exchange of India Ltd
Exchange Plaza, 5th Floor,
Bandra-Kurla Complex,
Bandra (E), Mumbai 400 051.
Equity Scrip code: TVSMOTOR
NCRPS Scrip code: TVSMNCRPS

Dear Sir / Madam,

**Reg : Press Release - "TVS MOTOR COMPANY LAUNCHES TVS ORBITER IN
NEPAL – A SMART, SUSTAINABLE, URBAN EV COMMUTE SOLUTION"**

We enclose a Press Release regarding **"TVS MOTOR COMPANY LAUNCHES TVS
ORBITER IN NEPAL – A SMART, SUSTAINABLE, URBAN EV COMMUTE
SOLUTION"**, for dissemination.

Date and time of occurrence of event: July 23, 2026 at 2.15 P.M. (IST)

Thanking you,

Yours truly,

For **TVS MOTOR COMPANY LIMITED**

K S Srinivasan
Company Secretary

Encl.: a/a

TVS MOTOR COMPANY LAUNCHES TVS ORBITER IN NEPAL – A SMART, SUSTAINABLE, URBAN EV COMMUTE SOLUTION

- *Delivers an impressive 158 km IDC range, cruise control, hill hold assist, a spacious 34-litre bootspace*
- *Introduces an industry-first 14" front wheel, for enhanced stability and ride comfort*
- *Modern, endearing and purposeful design with enhanced aerodynamic efficiency*
- *Superior comfort and utility with straight-line footboard and long platform seat*

Kathmandu, July 23, 2026: TVS Motor Company (TVSM), part of TVS VENU, a global leader in the two and three-wheeler segments, today launched the eagerly awaited TVS Orbiter electric scooter in Nepal strengthening its commitment to accelerating electric mobility adoption across international markets. Designed to redefine everyday urban commute, the TVS Orbiter offers an impressive range of **158 km IDC range, cruise control, 34-litre boot space, hill hold assist**, and advanced connected features. With an industry-first **14" front wheel**, the scooter delivers unmatched comfort, convenience, and performance.

The TVS Orbiter is packed with advanced features like the connected mobile app, front LED headlamp with visor, and a coloured LCD cluster with incoming call display, elevating customer delight and convenience. Its **3.1 kWh** battery and enhanced aerodynamic efficiency delivers extended range with stable, efficient performance and ably complemented by the well-established aftersales network of Jagdamba Motors Pvt. Ltd.

Key Features:

- Enhanced Aerodynamic Efficiency
- Connected Mobile App
- Edge-to-Edge Front Combination Lights with Integrated Indicators
- Front LED Headlamp with Front Visor
- Coloured LCD Connected Cluster with Incoming Call Display
- USB 2.0 Charging with easy access box
- 845 mm Long Platform Seat and 169 mm Ground Clearance
- 290 mm Straight-Line Footboard
- Edge-to-Edge Front Combination Lights with Integrated Indicators
- Front LED Headlamp with Front Visor
- Coloured LCD Connected Cluster with Incoming Call Display
- USB 2.0 Charging with easy access box

Commenting on the launch, **Peyman Kargar, President, International Business, TVS Motor Company** said, " *The introduction of the TVS Orbiter in Nepal marks another significant milestone in our journey to expand the EV ecosystem across markets that are actively embracing sustainable mobility. As countries increasingly transition towards cleaner modes of transportation, we are committed to expanding our EV portfolio and delivering innovative solutions that address evolving customer needs. At TVS Motor Company, our vision extends*

beyond mobility — we are shaping a future that is cleaner, smarter, and more sustainable. The TVS Orbiter embodies this vision by combining purposeful innovation, advanced technology, and everyday practicality.”

“With the launch of the TVS Orbiter in Nepal, we are strengthening our EV product portfolio in a market that is rapidly embracing sustainable mobility solutions. We listened closely to our customers and designed the TVS Orbiter to reflect their aspirations—combining a youthful, appealing design with the highest standards of innovation, quality, and craftsmanship. TVS Orbiter combines everyday versatility with cutting-edge technology, enhanced aerodynamic performance, exceptional comfort, and segment-first innovations. We have conducted rigorous and comprehensive testing of the TVS Orbiter across Nepal's varied road and terrain conditions, validating its capability to deliver consistent performance and reliability. We are confident that it will raise the bar for electric mobility in Nepal, delivering a compelling blend of sustainability, accessibility, and aspiration for the young urban commuter.” said **Madhu Prakash Singh, Vice President, International Business, TVS Motor Company.**

At the launch **Akhil Gupta, Executive Director, Jagdamba Motors**, said, *“We are proud to partner with TVS Motor Company for the launch of the TVS Orbiter in Nepal. Following the remarkable success of the TVS iQube, we are confident that the TVS Orbiter will build on this momentum and further strengthen our position on the journey to becoming the leading player in Nepal's two-wheeler EV market. Backed by our strong nationwide sales and service network, we are committed to making the TVS Orbiter easily accessible to customers across Nepal while delivering an exceptional purchase and ownership experience. As consumer confidence in EV technology continues to grow, the combined strength of the TVS iQube and TVS Orbiter provides customers with innovative, reliable, and sustainable mobility solutions from a brand they trust. Our longstanding partnership with TVS Motor is built on a shared vision of delivering excellence, value, and innovation. We look forward to seeing the TVS Orbiter redefine urban mobility for Nepalese consumers and contribute to the country's rapidly evolving electric vehicle ecosystem.”*

ENGINEERED FOR EFFICIENCY AND CONTROL

Equipped with a 3.1 kWh battery, the TVS Orbiter delivers an impressive IDC range of 158 km. Its enhanced aerodynamic efficiency improves both stability and energy performance, while the 14” front wheel paired with a dynamic rear configuration ensures exceptional grip, precise handling, and confident manoeuvrability in urban environments. The upright ergonomic handlebar further enhances ride dynamics, offering superior comfort and effortless control.

DESIGN PHILOSOPHY

At its core, the TVS Orbiter follows a modern, endearing and purposeful design philosophy that strikes the perfect balance between aesthetics and function. The 845 mm long platform seat ensures comfort for both rider and pillion, while the 290 mm straight-line footboard provides ample legroom. The wide and upright handlebar offers an ergonomic posture, making rides effortless. It also includes 34 litre under-seat storage, large enough to fit two helmets.

PRESS RELEASE



TECHNOLOGY & CONNECTIVITY

The TVS Orbiter offers an intelligent connected riding experience, including:

- **Proactive safety:** Crash, fall, anti-theft, geo-fencing, and time-fencing alerts.
- **Always in control:** Check battery charge and odometer remotely on the mobile app.
- **Smart navigation:** Turn-by-turn guidance with customizable settings.
- **Stay connected:** Calls, SMS, and personalized alerts on the LCD digital cluster.
- **Rider confidence:** Hill Hold Assist, Cruise Control, and Parking Assist.
- **Up-to-date, always:** Effortless OTA updates.
- **Dual modes:** Eco and Power with regenerative braking for range and safety.

SAFETY & ASSURANCE

The TVS Orbiter redefines safety with an advanced suite of connected features including time fence, live location tracking, navigate-to-vehicle, crash and fall alerts, emergency notifications, geofencing, anti-theft and towing alerts – ensuring a truly intuitive riding experience. With 169 mm ground clearance, LED headlamp with integrated indicators, edge-to-edge combination lamps, a USB charging port, and robust body balance, the TVS Orbiter inspires unmatched confidence and assurance on every ride.

VIBRANT PALETTE:

TVS Orbiter will be available in 3 vibrant colours in Nepal - **Neon Sunburst, Cosmic Titanium, and Martian Copper.**

About TVS Motor Company

TVS Motor Company (BSE:532343 and NSE: TVSMOTOR), part of TVS VENU, is a reputed two and three-wheeler manufacturer globally, championing progress through sustainable mobility with four state-of-the-art manufacturing facilities located in India and Indonesia. Rooted in our 100-year legacy of trust, value, and passion for customers, it takes pride in making internationally accepted products of the highest quality through innovative and sustainable processes. TVS Motor is the only two-wheeler company to have won the prestigious Deming Prize. Our products lead in their respective categories in the J.D. Power IQS and APEAL surveys. We have been ranked No. 1 Company in the J.D. Power Customer Service Satisfaction Survey for four consecutive years. Our group company Norton Motorcycles, based in the United Kingdom, is one of the most emotive motorcycle brands in the world. TVS Motor Company endeavours to deliver the most superior customer experience across 90 countries in which we operate.

For more information, please visit www.tvsmotor.com

For further details, please contact:

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