



Company Overview



Leading tyre manufacturing company in India with significant brand presence globally

- Pioneer of radial technology in India and No. 1 in Truck/Bus Radial (TBR) manufacturer
- ❖ 1st company in India with OE fitment of tubeless passenger radials. Also, 1st in India to launch high performance H, V and Z-rated passenger radial tyres
- Globally among top 3 tyre manufacturers in terms of lowest energy consumption
- First in India to launch Tyre Pressure Monitoring System (TPMS) based on sensor technology

FY23 Consolidated Financials

INR 14,681 Cr. *YoY Growth 22%*

INR 1,334 Cr. *YoY Growth 20%*

INR 263 Cr. YoY Growth 31%

Total Revenue

EBITDA*

Profit After Tax

9MFY24 Consolidated Financials

INR 11,332 Cr.

Total Revenue

INR 1,625 Cr.

YoY Growth 72%

EBITDA*

INR 634 Cr.

Profit After Tax



40+Years of experience in tyre manufacturing



12 Manufacturing Facilities

34mn Tyre Manufacturing Capacity



100

Countries – Global presence



10,000+ Employees globally



19th
Ranked top tyre company Globally



800+
Total No. of SKUs



6,000+

Extensive Dealer & Distribution Network



25+OEM Client and Relationships

Strong Customer Connect and OEM Presence..



Passenger Car





TATA MOTORS









Tractor

















Truck & Bus

TATA MOTORS

Swaraj mazda







Trucks and Busses







OTR









Reliable solutions







2-Wheeler



2-Wheeler – Electric

















Dr. Raghupati Singhania Chairman & Managing Director



Anshuman Singhania Managing Director



Arun K. Bajoria Director & President – Int.



Anuj Kathuria President - India



A. K. Kinra Financial Advisor



Sanjeev Aggarwal CFO



V. K. Misra **Technical Director**



Dr. R. Mukhopadhyay Director (R&D)



A. K. Makkar Chief Sustainability Officer Marketing Director



Srinivasu Allaphan



Ashish Pandey Sr. VP–Materials



Bharat Aggarwal Head - International Trade



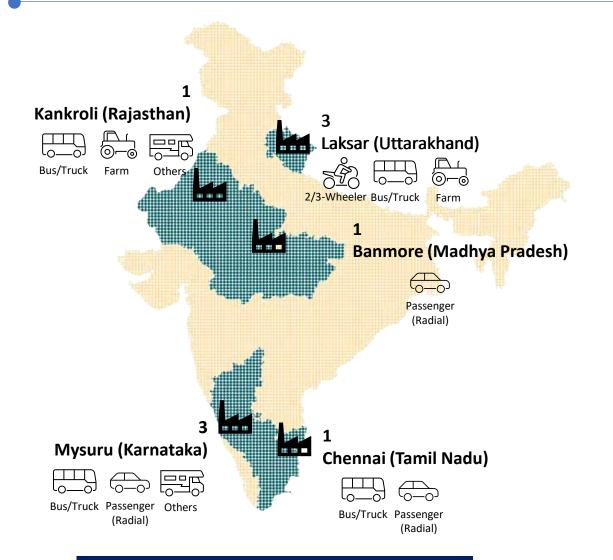
P.K. Rustagi VP (Legal) & CS



Pravin Chaudhari ED - JK TORNEL

Combined Installed capacity of about 34 million tyres/annum





Presence in Mexico (JK Tornel)



India (JK Tyre and Cavendish)

Innovative products are conceptualized indigenously by strong R&D team



"Raghupati Singhania Centre of Excellence (RPSCOE), Mysore, Karnataka



- ✓ Asia's first and India's foremost highly versatile and State-of-the-art Tyre / Elastomer Institute with over 200 R&D and Technology scientists working in JK Tyre and HASETRI.
- ✓ Research in the field of advanced materials, alternate materials, nanotechnology, process and product simulations, predictive technology, advanced tyre mechanics, etc. - 7 Patents granted
- ✓ India's biggest Anechoic Chamber for Noise and Vibration analysis
- ✓ Green Technology Developing sustainable range of tyres and tyres with low RRCs and noise
- ✓ New product developments in high margin segments

Continuous investment in R&D activities aimed at offering technologically advanced products to gain higher market presence and enhanced profitability

Digital marketing initiatives



- Widespread Social Media Presence
- 2 Content Oriented Digital Marketing
- **3** E-Commerce Associations with Leading Platforms:

CarDekho & TyrePlex

- Lead Generation
- Re-Targeting
- Google My Business & Always-On-Search

Social Media



No.1 Tyre Brand at Social Media in terms of Followers at Facebook & Instagram

Content Marketing



Tyre Industry Highest no. of views at YouTube 77Mn+ for You Tube Campaign

Google My Business



600+ Brand Shops listed at Google My Business and being optimized to have better visibility at Google Search

E-Commerce



To give our customers an alternate touch point to explore and buy JK

Tyre

Lead Gen. & Re-Targeting





For Lead Generation & Retargeting the prospective customers looking for Tyre at Google

Awards



Leader in Digital Transformation,
Motorsports & Digital PR, Best
campaign in Automotive category
'Zindagi ke Pahiye' & Campaign of the
Year by World Digital Marketing
Congress



Portfolio of Products catering to full range of vehicle segments

JK Tyre is first company in India to introduce
Truck/Bus Radial Tyres





CHALLENGER

Truck/Bus Radial Truck/Bus Bias LCV/SCV Radial LCV/SCV Bias

Farm Radial & Bias Passenger Car Radial & Bias



2/3-Wheeler

OTR & Industrial

Speciality

Retreads

Racing

Military/ Defence



Truck/Bus

- ✓ Premiumization in both Radial & Bias categories
- ✓ Has vast range of fuel-efficient next generation premium SKUs like "Jetsteel JDC-XD, Jetsteel JDH-XM / XF and Jetway JUC-XM"





<u>Passenger</u>

- ✓ Ultra-high-performance tyres "Levitas Ultra"
- ✓ Low resistance and noise level "Ranger HPe" for Electric Vehicles
- ✓ Focus on increasing share of higher inch (>16 inch) tyres which have better margins "UX Royale" and "Ranger" series
- Extreme all terrain SUV tyres "RANGER X-A/T"

2/3 Wheelers

- ✓ Premium high-performance tyres "BLAZE RYDR"
- ✓ Low Resistance, high load tyres for 2-Wheeler EVs







Farm/Agricultural

Focus on high load and superior treaded tyres "Shresth"

Light and Small Commercial Vehicles

✓ Premium and application-based SKUs for superior load and mileage "STEEL KING"
 – 1 crore tyres on road





Off the Road Industrial

✓ Strong Presence in Niche segment vehicles in mining, infra and manufacturing sectors



Technologically advanced and eco-friendly tyres in line with market requirements



TBR - JUH XF & JDH XF

- ✓ Fuel Saver Technology Design
- ✓ Low RRC & Low Noise
- ✓ High Mileage



PCR – UX Royale

- √ 5 Rib Asymmetric Design
- ✓ Stable Shoulder Tread Blocks
- ✓ Variable Draft Groove Technology





Puncture Guard Tyre

- ✓ Self-repair multiple punctures
- ✓ Hassle-free ride throughout life
- ✓ Better Traction & Ride Comforts



2-Wheeler - Blaze

- ✓ High Speed Stability
- ✓ Ride Comfort & Smooth Cornering
- ✓ High Mileage & Better traction



Levitas Ultra (UHP)

- ✓ Utmost Comfort
- ✓ Low Cabin Noise & high durability
- ✓ Shortest braking distance



Farm - Shresth

- Step Lug Design & Superior Tread
- Superior Dimensions & aesthetics
- ✓ High Load Caring Capacity & Control

..complemented by new generation products



Smart Tyres

Acquired smart tyre technology company in 2019 - First in India to launch **Tyre Pressure Monitoring System (TPMS)** based on sensor technology.

Reduces fuel bills by increasing fuel efficiency

Enhances tyre life

Real time asset tracking to avoid tyre theft

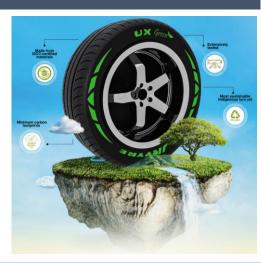
Reduces breakdowns

Enables real time mobile application based alerts for inflation & temperature breeches

Green Tyre – "UX Green"

"First Company to developed PCR Tyre with 80% sustainable materials"

Reinforces our serious commitment to advancing sustainable growth and moving towards carbon neutrality by 2050



Puncture Guard Tyres



EV Tyres

Developed a complete range of electric vehicle (EV)-specific Smart radial tyres for all categories of trucks, buses, LCVs and passenger cars in India.

Ensures ultra-low rolling resistance

High Durability & low noise



Improved wet and dry traction

Low energy consumption







Recognised for "ET ICONIC BRANDS OF INDIA 2022"

Conferred "SUPER BRANDS 2023"

Key Marketing Initiatives









LEVITAS ULTRA (UHP TYRE)

- Best in class ride quality & experience
- Lowest cabin noise & high cornering stability
- Shortest braking distance in dry & wet conditions
- Speed Rating W and Y with 5 star fuel savings

Launch of "The Levitas Ultra (Ultra High Performance) – Made for Dream Machines"











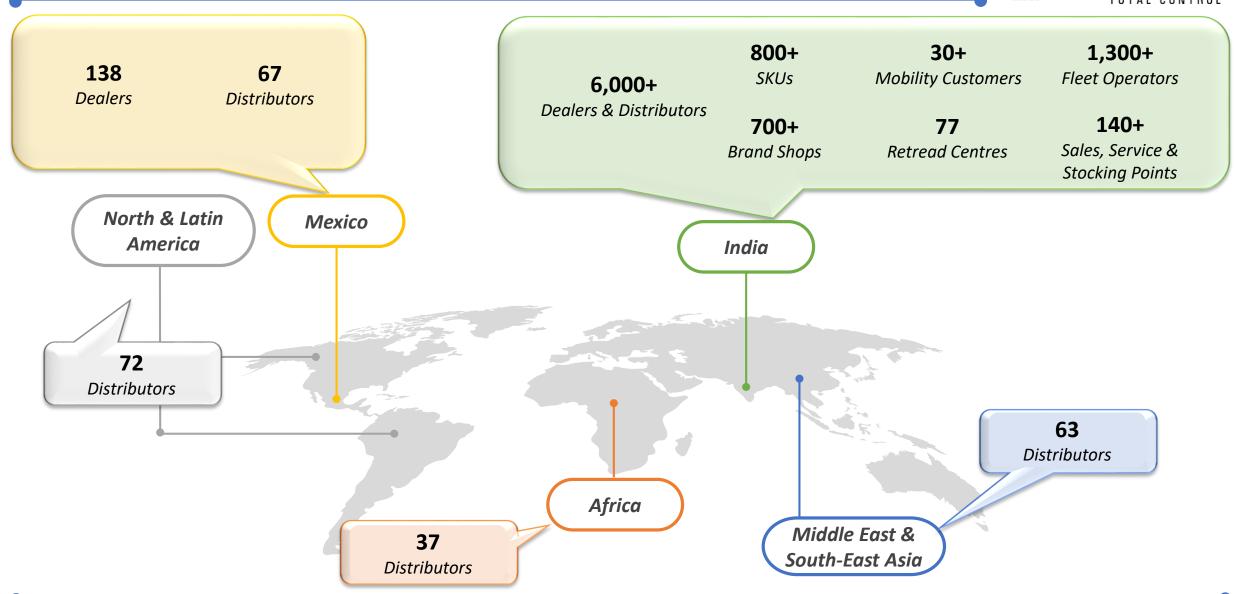
Indian Motorcycle of the Year [IMOTY]



Presented 19th edition of ICOTY & IMOTY Awards 2024, most coveted awards, a platform created by JK Tyre.

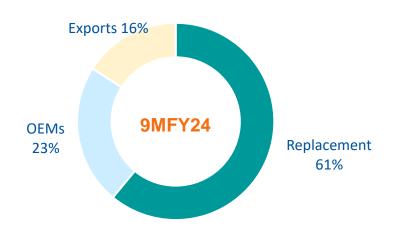
..and establishing strong presence globally

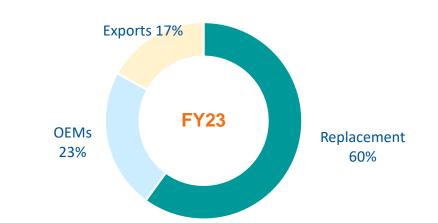




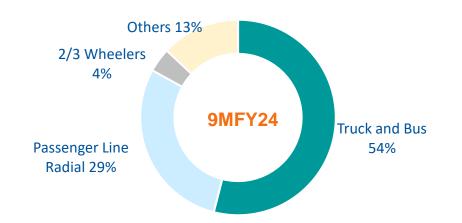


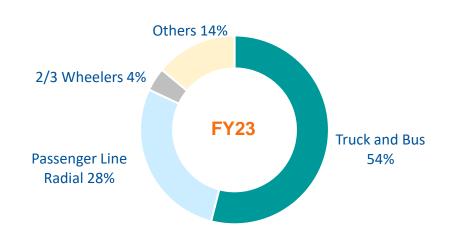
Revenue Mix by Market – Consolidated





Revenue Mix by Product Line – Consolidated







	Consolidated		(Rs. in c	rore)
Particulars	Q3FY24	Q2FY24	Q3FY23	y-o-y change
Turnover	3,700	3,905	3,623	2%
EBITDA Margin	563 15.2%	597 15.3%	349 9.6%	61% +557 bps
PBDT (Cash Profit)	456	488	228	100%
РВТ	341	377	113	202%
PAT Margin	227 6.1%	249 6.4%	67 1.8%	240%
Basic EPS (Rs)	8.47	9.33	2.66	3.2x

Standalone		(Rs. in crore)		
Q3FY24	Q2FY24	Q3FY23	y-o-y change	
2,574	2,684	2,488	3%	
373 14.5%	395 14.7%	218 8.7%	72% +576 bps	
317	338	147	116%	
250	275	84	196%	
164 <i>6.4%</i>	180 6.7%	54 2.2%	206%	
6.30	6.93	2.18	2.9x	



	Consolidated (Rs. Crore)			Standalone (Rs. Crore)		
Particulars	9MFY24	9MFY23	% change	9MFY24	9MFY23	% change
Turnover	11,332	11,037	3%	7,720	7,246	7%
EBITDA	1,625	946	72%	1051	575	83%
Margin	14.3%	8.6%	577 Bps	13.6%	7.9%	568 Bps
PBDT (Cash Profit)	1,287	617	109%	869	391	122%
РВТ	959	243	294%	678	172	294%
PAT	634	151	319%	444	116	282%
Margin	5.6%	1.4%		5.8%	1.6%	
Basic EPS (Rs)	23.73	6.26	3.8x	17.09	4.73	3.6x



Management remains fully committed to implement its strategy to further expand its market presence

Strengthen
Market
Position across
Segments

- 1. Focus on increasing volumes across all product segment in replacement and export segment
- 2. Expanding distribution channel through exclusive brand shops across PAN India to gain market share.
- 3. Extensive use of digital & AI tools

Increase Global Presence

- Enhancing sales of evehicle tyres for cars and buses with ultra low RRCs in domestic and export markets.
- Enhancing geographical reach in Europe, Australia and South Africa with wide product range

Deleverage Balance Sheet

 Accelerated reduction in borrowings through improved profitability Maximizing Benefits of Acquisitions

- Acquired entities contributing significantly to top & bottom line and creating value.
- Substantially enhanced capacity across all product segments.

Product Portfolio Premiumization

- Technologically advanced and ecofriendly tyres in line with market requirements
- 2. Focus on increasing sales of higher inch sizes tyres in passenger segment and Extra Mileage & Fuel efficient range in commercial segment.



The Company strengthened its ESG initiatives around 5P's sustainability platform







































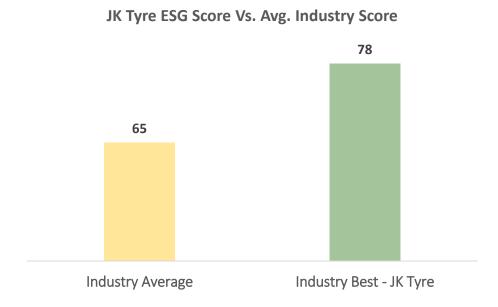


^{*} Conceptualized by JK Tyre



JK Tyre's ESG performance is driven by strong commitment and performance on majority themes to ensure ESG integration.







Environment (89) – Long term vision on reduction in GHG emissions and water management.



Social (78) – Robust policies and practices to mitigate social risks.



Governance (71) – Well designed policies, disclosures and compliance adherence.



Sustainability initiatives & practices leading to resource conservation and manufacturing excellence

Research & Development Led

- Usage of Bio sourced materials
- Higher usage of recycled material

Product Development Led

- Continuous improvement in RRC (Rolling Resistance Coefficient)
- Continuous improvement in tyre dynamics, life and performance

Manufacturing Led

- All plants in India awarded with "Sword of Honour" by British Safety of Council, UK and 3 locations awarded with "Globe of Honour" for highest safety standards
- GHG Emission Reduction in Carbon footprints
- Energy Conservation Global benchmark
- Material Conservation Process waste reduction
- Raw water usage Global benchmark
- Plantation and Alternate Fuel eCO2 sequestration & Green Coal (Bamboo & Biomass)
- Manpower Productivity Improved MDPT
- Zero Waste to landfill
- Single Use Plastic free

Sustainability Initiatives at JK Tyre (contd...)



Specific Power Consumption – Kwh / Kg



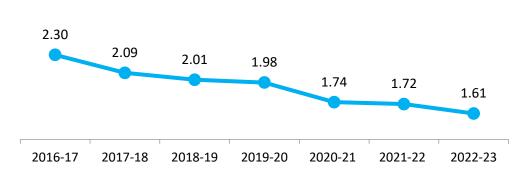
"Among the India's top 30 Most Sustainable companies, organized by Business World"

Recognitions to our efforts



Reducing Power Consumption trend every year

Specific Steam Consumption (Kg / Kg)



Achieved the best consumption level in FY23





"Energy Management Award for exemplary implementation of ISO 50001 Energy Management System Standard by Clean Energy Ministerial"

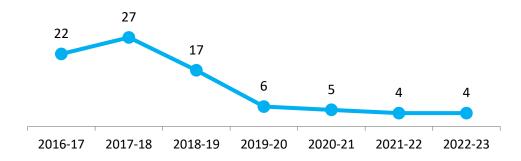


"National Water Award for Excellence in Energy and Water Management by CII"

Sustainability – Environment

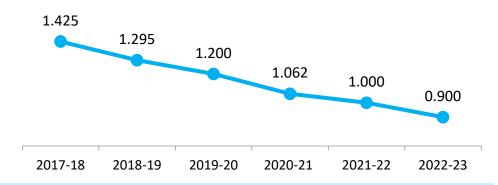


Safety – Reportable Incident (Nos.)



All Plants awarded with "Sword of Honour" by British Safety Council, UK and 3 locations awarded with "Globe of Honour"

Green House Gas (GHG) Emission – Eq. CO₂ / MT



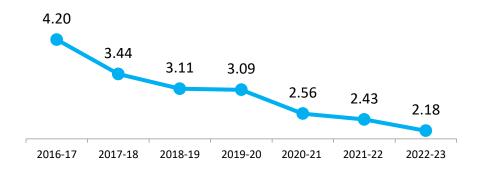
Reducing GHG Emission every year, among top 5 globally

Energy Consumption (GJ / Tonne)



World's Lowest energy consumption per ton of finish product, amongst top 3 globally

Raw Water Consumption – KL / Tonne



Lowest Specific Raw Water Consumption Globally

Source: Internal Estimates



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