

Steel Strips Wheels Ltd (SSWL)

A Low-Valuation Auto Ancillary with High-Growth Triggers

CMP: 274 (Market Cap: 4,300 Crores)

Targets: 396 (44% Upside)

Steel Strips Wheels Ltd. (SSWL) is **one of the leading manufacturers of steel and alloy wheels in India**, serving major OEMs across domestic and global markets.

With a **strong export presence** and a growing focus on high-margin, advanced products like aluminum knuckles, SSWL is **strategically positioned to capitalize on industry shifts toward lightweight, fuel-efficient components.**

Our Projection

At CMP, **SSWL trades at 7x FY27E EV/EBITDA**, given the ramp in its capacity and foray into margin accretive products, **we value SSWL at 10x FY27E EV/EBITDA to arrive at the Target Price of 396**.

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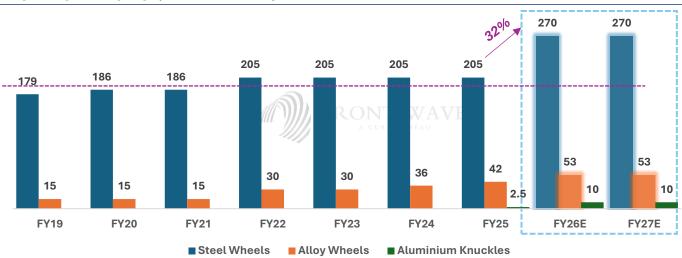
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What's Fuelling SSWL's Growth?

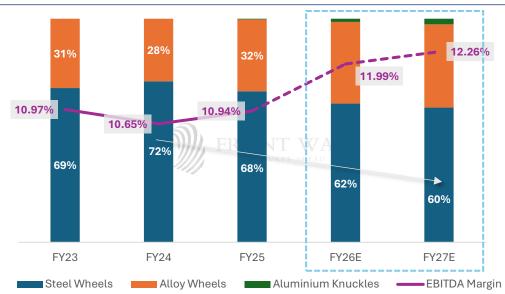
Capacity Expansion and Evolving Product Mix

Capacity Ramp up (In Lakh Units)



As evident from above, **Steel wheel capacity** remains stable until FY25, followed by a **sharp increase** in FY26E and FY27E which is **driven by the AMW Autocomponent acquisition**, marking significant inorganic growth. **This is the trigger point –** volume led Revenue growth that will result in higher EBITDA growth. Alloy wheels and aluminium knuckles grow steadily through organic expansion, with knuckle capacity added from FY25, highlighting SSWL's focus on lightweight, high-value components.

Changing Product Mix, High Margin Products (Alloy Wheels + Knuckles) to Contribute More



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As depicted in above chart, SSWL's product-wise revenue mix and EBITDA margin trend from FY23 to FY27E is undergoing a change. While steel wheels continue to dominate the revenue mix, the share of alloy wheels and aluminium knuckles is steadily rising, supported by ongoing capacity expansion.

As **Alloy Wheels + Knuckles** carry a **higher margin profile** compared to Steel Wheels, we are confident that the rising contribution from alloy wheels and aluminium knuckles will drive **EBITDA margin expansion**, with margins expected to improve from 10.94 % in FY25 to nearly 12.26% (+132 bps) by FY27E.

Undisputed Dominance in Domestic Markets

Dominating the Steel Wheel Market in India across all Segments



Steel Wheels

Domestic Market Share

37%



Passenger Vehicle

Key Customers	s Key Platforms	Share of Business
Maruti Suzuki	Ciaz, Baleno, Scross, Brezza, Celerio	36%
Hyundai	Venue, Grandi10, Verna	26%
Mahindra	Scorpio, TUV, XUV, Scorpio N	57%
Honda	Elevate, Amaze, City	91%
MG Motors	Hector,Comet, Windsor	100%
Kia	Seltos, Sonet, Syros	50%

54%



Key Customers	Key Platforms	Share of	Business
Ashok Leyland	Ecomet, Ross, Viking, Cheetah		68%
TATA Motors	Ultra LPK1512,LPK1518,2518,3718,3118,4218		57%

42%/35%



Key Customer	rs Key Platforms	Share of Business
Mahindra	Jivo, Arjun, Yuvraj, Dhruv	55%
Sonalika	D1745, D16TRX, RX47	46%
Escorts	FT, PT, Kubolta	58%
JCB	3DX, 4DX, Export Model	60%
New Holland	5500, 7500	26%

37%

Tractor



Key Customers	Key Platforms	Share of Business
HMSI	Activa, Dio, Activa125, Grazia, Aviator	37%
Suzuki Scooters	100%	
Mahindra 3W	Alfa, E-Auto	100%

SSWL maintains a strong leadership across all segments with dominant market shares, 54% in MHCVs and over 35% in all others. Its deep Original Equipment.



Manufacturers (OEM) penetration, with >60% share in select platforms, highlights strong customer stickiness and entrenched positioning in India's auto supply chain.

Marquee Clientele across all Segments



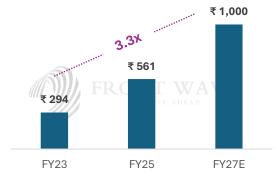
We believe that SSWL's diversified presence across multiple auto segments provides **structural resilience** — enabling it to withstand slowdowns in individual categories while managing cyclicality far more effectively.

Riding Export Momentum and Potential Tariff Tailwinds

The company has been able to achieve an exceptional **Growth in Exports** from FY23 to FY25.

It aims to achieve export revenue of Rs 1,000 crores by FY 2027, resulting in a 3.3x growth in Exports within 4 years.

SSWL stands to gain in exports as US Tariffs hit key rivals, Vietnam & Thailand, while financial troubles of



European players open market space backed by SSWL's strong OEM ties in the region.



74% 71% 64% 64% 56% 36% 32% 25% 25% 20% 11% 8% 4% 4% FY21 FY22 FY23 FY24 FY25 ■ US (%) ■ EU (%) ■ RoW (%)

Exhibit 4: US Leads the charge in Export Revenue for SSWL

Source: Company, Front Wave Research

As highlighted in above chart, **The US has consistently been the dominant contributor**, peaking at 74% in FY22 and maintaining a strong share around 64–71% thereafter. The EU's share declined from 36% in FY21 to 20% in FY22, then stabilised at 25–32% through FY25. Rest of the World (RoW) has remained a minor contributor, ranging between 4–11%, with a peak in FY23. Overall, **the US continues to be SSWL's key export market. Given these tailwinds, we believe SSWL is well on track to comfortably achieve, if not surpass, its export revenue target of ₹1,000 crore by FY 2027.**

Addition of product lines - SSWL Foraying into Aluminum Knuckles, utilizing its strong OEM ties.

SSWL is foraying into aluminium knuckles to tap the growing demand for lightweight, high-performance components driven by EV adoption and stricter fuel efficiency norms. As a **critical part of the steering system**, aluminium knuckles offer up to **25 kilograms in weight savings** and are naturally **corrosion resistant**, making them a **preferred choice for OEMs and a high-margin growth avenue for SSWL**.

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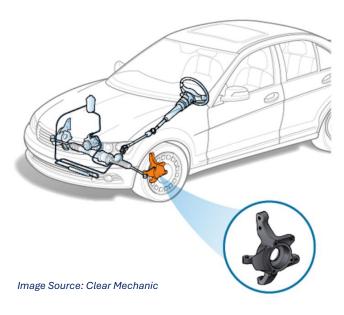
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Low Penetration in India: In developed markets, aluminum knuckles have a high adoption rate of ~70-80% compared to just ~15% in India. This gap is expected to narrow as OEMs in India pivot toward aluminum to meet tightening CAFE (Corporate Average Fuel Efficiency) standards.

Implied Shift on account of Regulations: In Europe, CO₂ emission targets are set at 93.6 g/km for 2025–2029 and 49.5 g/km for 2030–2034, with a goal of net-zero emissions by 2035. India, under CAFE Stage II



norms, has enforced an average CO_2 emission target of under 113 g/km since FY23. Historically, India has lagged behind Europe in adopting stringent safety and environmental standards. However, with fuel economy gaining priority, the shift to lighter materials like aluminum is inevitable.

A 10% reduction in vehicle mass can boost fuel efficiency by 6–8%, making aluminum knuckles, a smart choice for both emission control and performance

Emission Norms in Europe (Figures in grams of CO2/Per KM)

CAFE Norms in India (Figures in grams of CO2/Per KM)



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Financial Summary (Amount in Cr)

Particulars	FY23	FY24	FY25	I FY26E	FY27E
Revenue	₹ 4,041	₹ 4,357	₹ 4,429	I ₹ 5,147	₹ 5,737
Revenue Growth		7.82%	1.65%	16.21%	11.46%
EBITDA	₹ 443	₹ 464	₹ 484	₹ 617	₹ 703
EBITDA Margin	10.97%	10.65%	10.94%	11.99%	12.26%
EBITDA Growth		4.67%	4.38%	27.39%	14.02%
EV/EBITDA Multiple	(III. <i>\}}}</i>				10x
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Enterprise Value				i e	₹ 7,035
Less: Net Debt				i	₹ 825
				i e	
Value of Equity			₹ 6,210		
No. of Shares (In Crs)			15.69		
Share Price				1	₹ 396

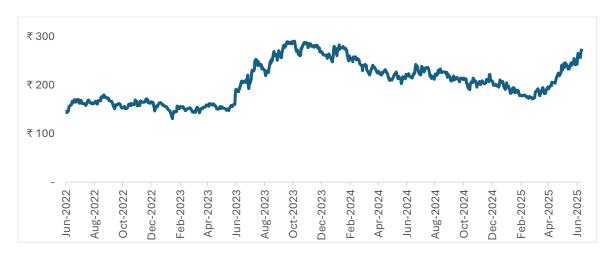
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Price Chart



Annexures

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