

TALARIA
STING PRO MX

Electric · No model year printed

Safety recalls: see motoxsports.com/bikes/recalls/

Partly verified

1 of 16 figures read off a manual page

ELECTRIC DRIVELINE

Battery	72 V, 40 Ah ⓘ [1] maker
Battery energy	2880 Wh ⓘ [1] maker
Stock controller	FOC ⓘ [1] maker
Motor	ⓘ [1] maker
AIR-COOLED DC IPM, 5500W nominal, 13440W peak	
Rated power	5500W ⓘ [1] maker
Maximum power	13440W ⓘ [1] maker
Top speed	95KM/H ⓘ [1] maker
Pedals or footpegs	☑ [2] p. 6
Fußrasten (printed in German)	
Claimed range	120 km (75 mi) ⓘ [1] maker

WHEELS AND TIRES

Front rim	– Not yet verified
Rear rim	– Not yet verified
Front tire	70/100-19 ⓘ [1] maker
Rear tire	80/100-19 ⓘ [1] maker

SHOP NOTES

Date / hours	
Sag, race / static	
Tire pressure, F / R	
Notes	

SUSPENSION

Fork	ⓘ [1] maker
Adjustable Hi-Performance Dual Spring Fork	
Fork travel	200 mm (≈ 7.9 in) ⓘ [1] maker
Shock travel	– Not yet verified
Stock fork spring rate	– Not yet verified
Stock shock spring rate	– Not yet verified
Static sag, bike only	– Not yet verified
Race sag, rider on	– Not yet verified

DIMENSIONS

Seat height	840 mm (≈ 33.1 in) ⓘ [1] maker
Wheelbase	1250 mm (≈ 49.2 in) ⓘ [1] maker
Weight	76 KG (≈ 168 lb) ⓘ [1] maker

GEARING

Stock front sprocket, stock rear sprocket, chain pitch, stock chain links, stock final drive ratio	– Not yet verified
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SERVICE SPECS

Fork oil, brake fluid	– Not yet verified
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☑ printed on the manual page shown

ⓘ maker web page or spec sheet ⓘ calculated, not printed

≈ converted by MotoXSports – not yet verified

Check your own manual before ordering parts or setting up the bike.
Torque values are not published here: use the manual.motoxsports.com/bikes/talaria-sting-pro-mx/ · data checked
2026-10-09

1 Talaria Sting Pro MX specifications (ridetalaria.com, Tanyi Power Technology)

2 TALARIA MX5 reassembly instructions (German, "Anleitung zur
Wiederzusammenbau"), maker's PDF created 2026-03-09 p. 6The live page, with
every source