

T-RACE MOTARD S

T-RACE MOTARD R

ENGINE

ENGINE		
Electric motor Modality Max torque Max rpm Max power Continuty power Emissions class	Tacita 2 PMAC generation Eco+, Eco, Turismo and Sport 60 N m (UP TO 120 N M THANKS TO GEARBOX) 6000 34 kW (EQUIVALENT TO A 45HP) 11KW Euro 5	85 N m (UP TO 120 N M THANKS TO GEARBOX)
TRANSMISSION		
Gearbox Reverse gear Transmission	5 speed gearbox with hydraulic clutch Standard Chain	
COOLING		
Liquid cooling system	Cooling circuit for motor, controller and onbo	ard charger
BATTERIES		
Traction battery Reserve power BATTERY VOLTAGE Range TRM 3 PERCORSI Battery warranty	9 kWh LiNixCoyMn1-x-yO2 Automatically activated at 10% of remaining o 120 VOLT 122 km as TRM eco map 5 years	charge, reducing performance INCREASING THE
CHARGER		
Charging power 3.3 kW Charging power 6.6 kW Charging power 13,2 kW	From 2,5 hours (24 kW 32 ampere) up to 5 hou From 1,2 hours (24 kW 32 ampere) up to 5 hou From 40 minutes (24 kW 32 ampere) up to 5 ho	urs (home plug) - OPTIONAL
FAIRING		
Sides and tail	Mix of ballistic Kevlar and carbon fiber	
SIZES		
Weight Frame Wheelbase Lenght Width Height Seat height	156 kg High-strenght steel 1470 mm 2198 mm 852 mm 1214 mm 870 mm	
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WHEELS AND SUSPENSIONS		
Front suspension Rear suspension Front wheel Rear wheel Front tyre Rear tyre	43 mm Tacita upside down fork. Single shock absorber with preload setting and 3.5 x 17" 4.25 x 17" 120/70-17 160/60-17	d 90 mm wheel travel.
BREAKS		
Front brake Rear brake Engine brake	300 mm disc with Beringer technology 220 mm disc with Beringer technology Regenerative with 4 switchable levels	
DASHBOARD & CONNECTIVITY		
Cruise controll USB / USB C Apple CarPlay / Android Auto T-Cruise App	Standard Standard Standard Available	
LIGHTS		
Front Light Rare Light	FULL LED FULL LED	
DRIVING LICENCE		
Required	A1 - B	
PRICE	19.940,00 €	21.725,00 €

The prices are MSRP. Are ex works Torino Italy and does not include destination freight charges, dealer preparation and administration fees and local duties and taxes

* from "reserve power" level to 80% at 220 V with the on-board charger from any socket

** at least 70 percent of their usable energy capacity