



### **SPECS**

<u>Type:</u>	2-seater roadster 4 wheel drive « Michelin Active Wheel »
<u>Electric motor:</u>	4 wheel-motors with max power of 55 kW, ie. 220 kW. Max torque: 232 Nm (4 x 58 Nm) from 0 to 8 500 tr/min Liquid cooling
<u>Suspension:</u>	Electric shock absorber on each wheel, of the "Michelin Active Wheel" type
<u>Batteries:</u>	Technology: Polymere Lithium Energy: 45kWh Weight of batteries: 350 kilos Liquid cooling Life-span of batteries: over 1,500 cycles Regeneration system via deceleration
<u>80% recharge:</u>	With external recharge booster (10 kW): 4 hours (220 V-16 A T) With onboard charger: 8 hours (220 V-16 A mono)
<u>Chassis:</u>	Central unit: composite materials, carbon sandwich / aluminium honeycomb, pressure-sealed. Front and rear mesh: aeronautic steel.
<u>Bodywork:</u>	Carbon fiber
<u>Brakes:</u>	Discs and specific calipers, incorporated into the Michelin Active Wheels
<u>Performance :</u>	0 to 100 km/hr : < 5 secs.  Range at 90 km/hr stabilized: 320 Km  Top speed: 150 Km/hr



<u>Dimensions:</u>	Length:	3965 mm
	Width:	1949 mm
	Height:	1235 mm
	Front gauge:	1525 mm
	Rear gauge:	1626 mm
	Wheelbase:	2702 mm
	Front tyres: Michelin	205 40 R18
	Rear tyres : Michelin	235 45 R18

Total weight: 1,075 Kilos

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