



Chassis	Full carbon manacague with integrated battery carbon grach struct	tures and carbon bodywork
	Full carbon monocoque with integrated battery, carbon crash structures and carbon bodywork	
Driver size	Maximum driver height 6'7	
Safety	Designed to comply with the standards of the highest levels of motorsport	
Suspension	Multi-link with active ride height control	
Brakes	Carbon	
Wheels and tyres	Bespoke construction. Front: 210/640-R19 on 9.5" width wheel.	
	Rear: 240/640-R19 on 10.5" width wheel	
Drivetrain	McMurtry E-axle, RWD	40
Power	1 hp:1 kg power to weight	
Fan power	More than 80 hp	
Battery capacity	60 kWh	200
Battery voltage	Over 800 V	52
Track driving range	30-60 mins	
Road equivalent range	WLTP 350 miles	
Charge rate	Up to 600 kW peak (pitstop quick charge)	
0-300kph	Estimated under 9 seconds (as presented)	MAL
Top speed	Over 200 mph	
Downforce	More than 500 kg from 0 mph	
Length	3200 mm	
Wheelbase	2000 mm	
Width	1500 mm	
Height	1050 mm	
Mass	Under 1 tonne	MEMORTRY