

2019 RAESR Tachyon Speed For Sale

1,300,000 €

QUICK SPEC

Make	RAESR
Model	Tachyon Speed
Version	1.4 Megawatts
Registration Year	2019
Mileage	POA Km - POA Mi
Drive	CHD
Limited Edition	One of only Produced
Exterior Colour	Black & White
Interior Colour	Black

TECHNICAL SPECIFICATIONS

ENGINE

Cylinders Layout - 6 Electric Motors (300 Hp Each)
Engine location - 2 Front , 4 Back
Displacement (cc) : 532VDC, 2650 AMP Battery
Aspiration - Six direct drive electric motors
Fuel Feed - 1.4 Megawatts

PERFORMANCE

Power - 1,233 bhp / 1,250 PS / 933 kW @ 0,000 rpm
Torque - 4,948 Nm / 3,649 ft lbs @ 0,000 rpm
Max Speed (Est) - 386 km/h (240 mph)
Acceleration (Est) - 0-100 km/h // 0- 62 mph in 2,8 secs

TRANSMISSION

Gearbox - Automatic Transmission
Gears - 1 Speed
Drive Type - All Wheel Drive (AWD) Torque Vectoring

FUEL

Fuel Type - EV (Electric Vehicle)
Fuel Consumption Combined - 241 Km - 150 Miles
CO₂ emissions - 000 g/km
Kerb Weight - 1,338 kg / 2,950 lbs

EXTERIOR

Doors - 2 - Twin double hinged door

Colour - Black & White

Body Type - Hypercar Electric

INTERIOR

Seats - 2 Tandem

Colour - Black

CATALOGUE ESSAY

The RAESR Tachyon Speed is a 2 Twin double hinged doors 2 seater Tandem jet-fighter style canopy style. The power is produced by 6-motor proprietary electric powertrain, with 532VDC, 2650 AMP Battery producing 1.4 Megawatts peak power. The RAESR Tachyon Speed has an output of 1,233 bhp / 1,250 PS / 933 kW @ 0,000 rpm of power, and maximum torque of 4,948 Nm / 3,649 ft lbs @ 0,000 rpm. The engine drives the wheels via 1 Speed Transmission with Torque Vectoring. The RAESR Tachyon Speed Quoted kerb weight is 1,338 kg / 2,950 lbs. Estimated Top speed is 386 km/h (240 mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in 2,8 secs.

- 1250+ Horsepower, 3650 Lbs/Ft Of Torque (6 Direct Drive Motors)
- Pre-Preg Carbon Fiber Bodywork
- Carbon Fiber Aluminum Honeycomb Bellypan
- Interior Tub- Kevlar
- Abs & Carbon Ceramic Brakes
- User Adjustable Aero Flaps On The Rear Wing
- Front Splitter & Rear Diffuser
- Computational Fluid Dynamic (Cfd) Results
 - .39 Coefficient Of Drag
 - Frontal Area 17.75 Sq Ft
 - Downforce At 150Mph
 - 400 Lbs In Low Downforce Setting
 - 1000+ Pounds In High Downforce Setting
- 532Vdc, 2650 Amp Battery, Producing 1.4 Megawatts Peak Power
- City Driving Range Of 150+ Miles
- Adjustable Traction Control
- User Variable Ride Height With Street Mode And Track Mode (Lowers 1.5")
- Advanced Awd Torque Vectoring
- Frame- Chrome Moly Tube
- Weight & Dimensions
 - Height- 40.5"
 - Width- 80.5"
 - Length-195"
- Dry Weight- 2950Lbs
- 1/4 Mile- Under 10.0 Seconds
- Top Speed- 240+
- Lat Acceleration- Low Speed: 1.25Gs
- High Speed- 2Gs Plus

