

2020 Pininfarina Battista Anniversario For Sale

2,600,000 €

QUICK SPEC

Make	Pininfarina
Model	Battista
Version	Anniversario
Registration Year	2020
Mileage	POA Km - POA Mi
Drive	LHD
Limited Edition	One of only 5 Units Produced
Exterior Colour	Tricolore
Interior Colour	Black

TECHNICAL SPECIFICATIONS

ENGINE

Cylinders Layout - Four individual motors
Engine location - Each Motor placed at each wheel
Displacement (cc) : 4 liquid-cooled permanent magnet synchronous
Aspiration - Four Electric Motors
Fuel Feed - 120 kWh (LiNiMnCoO₂) supplied by Rimac Automobili.

PERFORMANCE

Power - 1,850 bhp / 1.900 PS / 1,400 kW @ 0,000 rpm
Torque - 2,300 Nm / 1,696 ft lbs @ 0,000 rpm
Max Speed (Est) - 350 km/h (217 mph)
Acceleration (Est) - 0-100 km/h // 0- 62 mph in 1,9 secs

TRANSMISSION

Gearbox - Five driving modes
Gears - 1 Speed
Drive Type - All Wheel Drive (AWD) with torque vectoring function.

FUEL

Fuel Type - Full Electric (EV)
Fuel Consumption Combined - 0,0 (L/100 km) - 0,0 (US MPG)
CO₂ emissions - 0 g/km
Kerb Weight - TBA kg / TBA lbs

EXTERIOR

Doors - 2

Colour - Carbon & Tinted Carbon In Iconica Blu With Pinstripes In Bianco Sestriere

Body Type - Full Electric Hypercar

INTERIOR

Seats - 2

Colour - Black Leather

CATALOGUE ESSAY

The Pininfarina Battista is a 2 door 2 seater Supercar Fastback coupé style automobile with 4 liquid-cooled permanent magnet synchronous electric motors placed at each wheel powering the all four All Wheel Drive (AWD) with torque vectoring function. The power is produced by 120 kWh Lithium Nickel Manganese Cobalt Oxide (LiNiMnCoO₂) chemistry Batteries supplied by Rimac Automobili , This powerplant features All-electric range (AER) of 451 km (280 miles). The Pininfarina Battista has an output of 1,850 bhp / 1.900 PS / 1,400 kW @ 0,000 rpm of power, and maximum torque of 2,300 Nm / 1,696 ft lbs @ 0,000 rpm. The engine drives the wheels via 1 Speed with Five driving modes. The Pininfarina Battista Quoted kerb weight is 1,995 kg / 4,398 lbs. Estimated Top speed is 350 km/h (217 mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in 1,9 secs

