2020 Pagani Huayra Roadster For Sale

2,700,000 €

QUICK SPEC

Make Pagani

Model Huayra

Range V12 6.0

Generation I Generation

Series

Submodel Roadster

Version

Edition

Registration Year 2020

Mileage 800 Km - 497 Mi

Drive LHD

Limited Edition One of Only 100 Units Produced

Exterior Colour Red

Interior Colour Black

TECHNICAL SPECIFICATIONS

ENGINE

Cylinders Layout - V12 6.0 litres

Engine location - Middle, Longitudinally Mounted Displacement (cc): 6.0 litre (5,980 cc / 364.9 cu in)

Aspiration - Twin Turbo

Fuel Feed - Bosch HFM Indirect Injection

PERFORMANCE

Power - 754 bhp / 764 PS / 562 kW @ 6,200 rpm

Torque - 1.000 Nm / 738 ft lbs / 102 Kgm @ 2,400 rpm

Max Speed (Est) - 360 km/h (224 mph)

Acceleration (Est) - 0-100 km/h // 0- 62 mph in 3,3 secs

TRANSMISSION

Gearbox - XTrac Semi-Automatic With Manual Shift Mode

Gears - 7 Speed

Drive Type - Rear Wheel Drive (RWD)

FUEL

Fuel Type - Petrol (Gasoline)

Fuel Consumption Combined - TBA (L/100 km) - TBA (MPG)

Driving Range Combined - TBA km / TBA miles

CO₂ emissions - 333 g/km

Kerb Weight - 1,360 kg / 2,998 lbs

EXTERIOR

Doors - 2 Colour - Red Body Type - Supercar Hard Top Barchetta

INTERIOR

Seats - 2 Colour - Black

CATALOGUE ESSAY

The Pagani Huayra Roadster Is a 2 Door 2 Seater Supercar Hard Top Barchetta Style Automobile With a Mid, Longitudinally Mounted Engine Powering the Rear Wheels. The Power Is Produced by Engine Type Daimler-Benz M158 AMG, This Powerplant Features Single Overhead Camshaft (SOHC), Turbocharged Engine With 3 Valves per Cylinder, 36 Valves in Total and a Displacement of 6.0 Litres Capacity. The Pagani Huayra Roadster Has an Output of 754 Bhp / 764 PS / 562 kW @ 6,200 Rpm of Power, and Maximum Torque of 1.000 Nm / 738 Ft Lbs / 102 Kgm @ 2,400 Rpm. The Engine Drives the Wheels via 7 Speed XTrac Semi-Automatic Transmission With Manual Shift Mode. The Pagani Huayra Roadster Kerb Weight Is 1,360 Kg / 2,998 Lbs. Estimated Top Speed Is 360 Km/H (224 Mph) and Is Said To Be Able To Manage 0-100 Km/H // 0- 62 Mph in 3,3 Secs.

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