

## Technical specifications

2,210 kg



2,894 cm<sup>3</sup> V6 biturbo with plug-in technology



340 kW (462 PS) at 5,000 - 6,250/min



2.2 - 2.1 I/100 km

Combined fuel consumption

Empty weight according to DIN



17.5 – 17.0 kWh/100 km Combined electricity consumption



280 km/h Top speed

2,710 kg



700 Nm at 1,000 - 4,300/min



49 - 47 g/km

Combined CO2 emissions

Maximum weight allowed

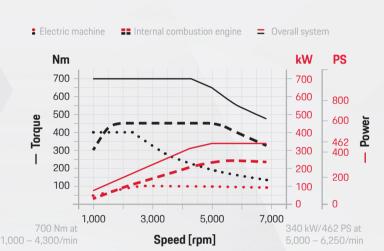


62 - 64 km Electric range

### **Acceleration**



### Power and torque



Width: 1,937 mm Width with mirrors: 2,165 mm

## Dimensions





Wheelbase: 2,950 mm Length: 5,049 mm

Front gauge: 1,671 mm Rear gauge: 1,651 mm

## Highlights

# >> 330 PS | 450 Nm

Power and torque of the 2.9-liter V6 biturbo engine.



17.9 kWh **《** 

Energy content of the liquidcooled lithiumion battery.

**6 ((** 

# >> 136 PS | 400 Nm

Power and torque of the electric motor integrated in the eight-speed dual clutch transmission.

All information relate to the EU model.



Number of driving modes with an optimized operating strategy to improve the electric driving experience and for more efficient energy utilisation.

"With three new Panamera plug-in hybrid models, the 4 E-Hybrid, the 4S E-Hybrid and the Turbo S E-Hybrid, Porsche is consistently pursuing the E-Performance strategy. The all-electric range and the electric driving experience benefit from a more powerful battery and optimized operating strategies."

> Thomas Friemuth Vice President Product Line Panamera

