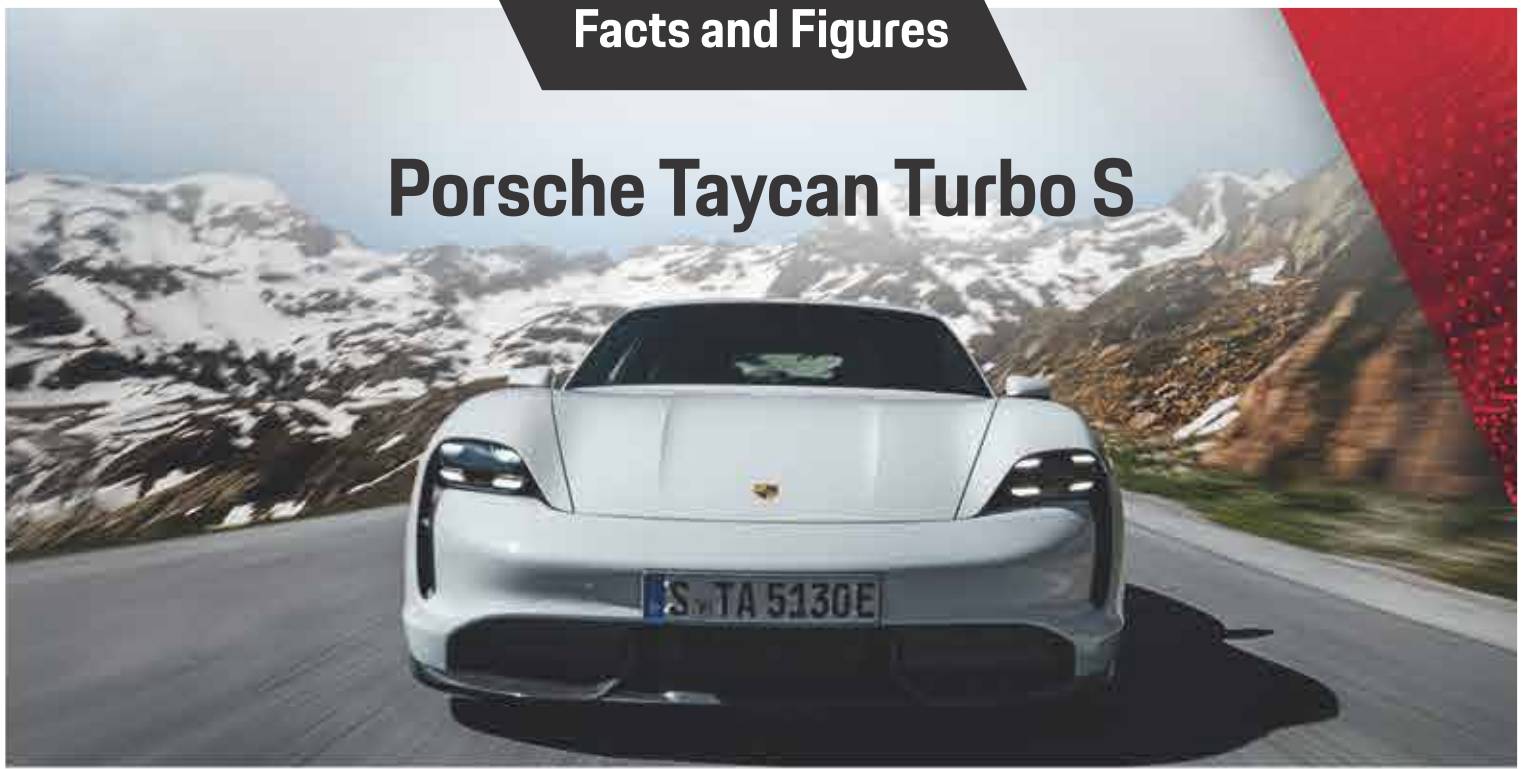


Porsche Taycan Turbo S



> Technical specifications



460 kW (625 PS)
Power



560 kW (761 PS)
Overboost power



1,050 Nm
Maximum torque



260 km/h
Top speed



2,295 kg
Unladen weight according to DIN



270 kW
Maximum charging power



26.9 kWh/100 km
Combined electricity consumption



0 g/km
CO₂ emissions

Acceleration

| | |
|--------------|--------------|
| 0 – 60 mph | 2.6 s |
| 0 – 100 km/h | 2.8 s |
| 0 – 160 km/h | 6.3 s |
| 0 – 200 km/h | 9.8 s |

Range WLTP

>> 388 – 412 km



> Dimensions



Height: 1,378 mm



Wheelbase: 2,900 mm
Length: 4,963 mm

Width: 1,966 mm
Width with mirrors: 2,144 mm

Track Width front: 1,690 mm
Track Width rear: 1,655 mm

> Highlights

>> 800-volt technology

ensures a high continuous power, reduces the charging time significantly and decreases the weight.



Two-speed transmission <<

enables fast acceleration as well as a high end speed.

>> Two permanently excited synchronous machines

for highest power density and efficiency as well as maximum reproducibility of driving performance.



C_d: from 0.25 <<

optimizes energy consumption and thus leads to a high range.