

LOADING OPTIONS

THE NEW PORSCHE DESIGN ROADSTER HARDCASE
EXCLUSIVE EDITION





THE NEW PORSCHE DESIGN ROADSTER HARDCASE TROLLEY EDITION. YOUR PORSCHE BEYOND THE ROAD.

The new Porsche Design Roadster hardcase trolleys stand for more than just luggage: they are a symbol of luxury.

Available in three original Porsche colours, they feature typical Porsche characteristics down to the smallest detail: the wheel design is based on the vehicle wheels and the luggage tag in the shape of a Porsche crest is made of genuine leather. All trolleys in the collection are equipped with ball-bearing wheels and a robust but lightweight polycarbonate shell. A double TSA lock and anti-theft zip ensure that the suitcase contents are safe at all times.

A true Porsche, as a travelling companion, even off the road.

OVERVIEW



CAYENNE



CAYENNE COUPÉ



CAYENNE E-HYBRID



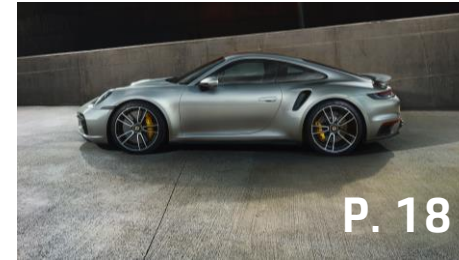
**CAYENNE COUPÉ
E-HYBRID**



MACAN



MACAN ELECTRIC



911 (992) / TURBO



718 CAYMAN



718 BOXSTER



**PANAMERA / SPORT
TURISMO**



TAYCAN

Cayenne



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Cayenne

LOADING OPTIONS WITH EXTENDED TRUNK COVER

6 x

TROLLEY S



3 x

TROLLEY M



or

2 x

TROLLEY L



or

Cayenne

LOADING OPTIONS WITH EXTENDED TRUNK COVER

2 x TROLLEY M



2 x TROLLEY S

1 x TROLLEY S + M + L



or

3 x TROLLEY M



or

1 x TROLLEY S

Cayenne

LOADING OPTIONS WITHOUT EXTENDED TRUNK COVER

4 x TROLLEY M



2 x TROLLEY L



or

2 x TROLLEY L



or

2 x TROLLEY M

1 x TROLLEY S

Cayenne

Coupé



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Cayenne Coupé

LOADING OPTIONS WITH EXTENDED TRUNK COVER

5 x

TROLLEY S



or

2 x

TROLLEY M



or

2 x

TROLLEY L



Cayenne

E-Hybrid



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Cayenne E-Hybrid

LOADING OPTIONS WITH EXTENDED TRUNK COVER

5 x

TROLLEY S



2 x

TROLLEY M



or

2 x

TROLLEY L



or

Cayenne

Coupé E-Hybrid



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Cayenne Coupé E-Hybrid

LOADING OPTIONS WITH EXTENDED TRUNK COVER

4 x

TROLLEY S



2 x

TROLLEY M



or

2 x

TROLLEY L



or

PORSCHE

Macan



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Macan

LOADING OPTIONS WITH REAR SHELF

5 x

TROLLEY S



3 x

TROLLEY M



or

2 x

TROLLEY L



or

PORSCHE

Macan

Electric



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Macan Electric

LOADING OPTIONS WITH REAR SHELF

4 x

TROLLEY S



2 x

TROLLEY M



or

2 x

TROLLEY L



or

PORSCHE

911 / 911 *Turbo*



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

911 / 911 *Turbo*

LOADING OPTIONS



PORSCHE

718 Cayman



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

718 Cayman

LOADING OPTIONS

2 x

TROLLEY S



1 x

TROLLEY M



or

PORSCHE

718 Boxster



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

718 Boxster

LOADING OPTIONS

2 x

TROLLEY S



1 x

TROLLEY M



or

PORSCHE

Panamera

Sport Turismo



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Panamera / Sport Turismo

LOADING OPTIONS WITH EXTENDED TRUNK COVER

4 x

TROLLEY S



2 x

TROLLEY M



or

1 x

TROLLEY L



or

PORSCHE

Taycan



For fuel consumption and CO₂ emissions, please refer to the technical data on page 29.

PORSCHE

Taycan

LOADING OPTIONS WITH EXTENDED TRUNK COVER

4 x

TROLLEY S



2 x

TROLLEY M



or

1 x

TROLLEY L



or

PORSCHE



SALES PORSCHE LIFESTYLE

sales-lifestyle@porsche.de

LOADING OPTIONS ROADSTER HARDCASES
VERSION 3.0

THE PRESENTATION SHOULD BE SEEN AS A
GUIDE.

VALID FROM: FEBRUARY 2024

Consumption/Emissions*

Model	Consumption combined (WLTP, Fuel consumption in l/100 km, Electricity consumption in kWh/100 km)*	CO ₂ emissions combined (WLTP)*	CO ₂ class*	Range (WLTP, in km)*
Taycan 4S	Electrical consumption combined (WLTP): TBA	TBA	—	Electric range combined (WLTP): 557 - 630 km TBA
Cayenne	Fuel consumption combined: 12,1 - 10,8 l/100 km	275 - 246 g/km	—	—
Cayenne Coupé	Fuel consumption combined: 12,1 - 10,9 l/100 km	275 - 247 g/km	—	—
Cayenne E-Hybrid	Fuel consumption weighted (PHEV model range): 1,8 - 1,5 l/100 km Fuel consumption combined (sustaining) (model range): 10,9 - 10,0 l/100 km Electrical consumption combined (weighted) (model range): TBA	TBA	— TBA	Electric Range WLTP (EAER) (model range): 66 - 74 km Electric Range WLTP urban (EAER city) (model range): 77 - 90 km
Cayenne E-Hybrid Coupé	Fuel consumption weighted (PHEV model range): 1,8 - 1,5 l/100 km Fuel consumption combined (sustaining) (model range): 10,9 - 10,0 l/100 km Electrical consumption combined (weighted) (model range): TBA	TBA	— TBA	Electric Range WLTP (EAER) (model range): 66 - 74 km Electric Range WLTP urban (EAER city) (model range): 78 - 90 km
Macan	Fuel consumption combined: 10,7 - 10,1 l/100 km	243 - 228 g/km	—	—
Macan Electric	Electrical consumption combined (WLTP): 21,1 - 17,9 kWh/100 km	0 g/km	—	Electric range combined (WLTP): 516 - 613 km Range City (WLTP): TBA
911 (922) / Turbo	Fuel consumption combined: 12,3 - 12,0 l/100 km	279 - 271 g/km	—	—
718 Cayman	Fuel consumption combined: 9,7 - 8,9 l/100 km	220 - 201 g/km	—	—
718 Boxster	Fuel consumption combined: 9,7 - 8,9 l/100 km	220 - 201 g/km	—	—
Panamera / Sport Turismo	Fuel consumption 7.9–7.8 l/100 km	180–178 g/km	—	—
Taycan	Electrical consumption combined (WLTP): TBA	TBA	—	Electric range combined (WLTP): 503 - 678 km TBA

* All new vehicles offered by Porsche are type-approved according to WLTP. Official NEDC values derived from WLTP values are no longer available for new vehicles as of 1 January 2023 and can therefore not be provided.

Values are provided for comparison only. To the extent that fuel and energy consumption or CO2 values are given as ranges, these do not relate to a single, individual car and do not constitute part of the offer. Optional features and accessories can change relevant vehicle parameters such as weight, rolling resistance and aerodynamics which may result in a change in fuel or energy consumption and CO2 values. Vehicle loading, topography, weather and traffic conditions, as well as individual driving styles, can all affect the actual fuel consumption, energy consumption, electrical range, and CO2 emissions of a car.