

# PORSCHE® Built in Zuffenhausen

## 2025 Taycan GTS

**Motor:** AC Permanent Synchronous Motors (515 kW/690 hp)

**Battery:** Performance Battery Plus (105 kWh)

This vehicle is equipped with bumpers that can withstand an impact of 2.5 miles per hour with no damage to the vehicle's body and safety systems, although the bumper and related components may sustain damage. The bumper system on this vehicle conforms to the current federal bumper standard of 2.5 miles per hour.

Porsche Financial Services offers support at every turn. Ask your Sales Professional for more information on Porsche lease, finance and vehicle protections programs.

[www.porscheusa.com/pfs](http://www.porscheusa.com/pfs)

Options	Manufacturer's Suggested Retail Prices	Price	Options	Manufacturer's Suggested Retail Prices	Price	Options	Manufacturer's Suggested Retail Prices	Price
<b>Taycan GTS</b>		<b>153,200</b>	Sport Chrono Stopwatch Dial and Power Meter in Bordeaux Red	660				
Carmine Red	1,480		1 Year of 30 min DC Charging Sessions w/ Electrify America	0				
Leather Interior in Black	0		ZTR	0				
Rear Axle Steering	1,380		Premium Package	4,520				
Model Designation and "electric" Logo in High Gloss Black	310		▪ Air Quality System	0				
PSCB with Calipers in White	3,620		▪ Storage Package	0				
Wheels Painted in Satin Black	1,340		▪ Adaptive Cruise Control (ACC)	0				
Htd GT Sport Steering Wheel in Leather/Trim in Carbon Fiber	700		▪ Soft Close Doors	0				
Panoramic Roof with Variable Light Control	4,940		▪ Head-Up Display	0				
21" RS Spyder Design Wheels	3,020		▪ Surround View with Active Parking Support	0				
Ventilated Seats (Front)	890							
Porsche Crest on Headrests (Front and Rear)	600							
Door-Sill Guards in Matte Carbon Fiber, Illuminated	1,660							
HD-Matrix Design LED Headlights in Glacier Blue	2,360							
Light Strip with Illuminated "PORSCHE" Logo	480							
Night Vision Assist	2,540							
Burmester® 3D High-End Surround Sound System	6,010							
Seat Belts in Bordeaux Red	680							
Passenger Display	1,540							
Advanced 4-Zone Climate Control	1,060							
All-Season Tires for 21" Wheels	0							
Under Door Puddle Light Projectors	340							
						<b>Delivery, Processing, and Handling Fee</b>	<b>1,995</b>	
						<b>TOTAL PRICE</b>	<b>USD \$195,325</b>	

Excludes fuel; title, registration, and license fees; dealer documentation and delivery charges; and dealer installed options and accessories.

### Commission Number:

179141

### Method of Transportation:

Truck

### Port of Entry:

BALTIMORE

### Sold To:

4508420  
Academy - Sales Training  
One Porsche Drive  
ATLANTA GA 30354

### Ship To:

4508420  
Academy - Sales Training  
One Porsche Drive  
ATLANTA GA 30354

## GOVERNMENT 5-STAR SAFETY RATINGS

This vehicle has not been rated by the government for overall vehicle score, frontal crash, side crash or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA)  
[www.safercar.gov](http://www.safercar.gov) or 1-888-327-4236

### PARTS CONTENT INFORMATION

**FOR VEHICLES IN THIS CARLINE: U.S./CANADIAN PARTS CONTENT: 0% MAJOR SOURCES OF FOREIGN PARTS CONTENT: GERMANY 50% POLAND 30%**

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

**FOR THIS VEHICLE: FINAL ASSEMBLY POINT: STUTTGART, GERMANY  
COUNTRY OF ORIGIN: MOTOR: GERMANY TRANSMISSION: GERMANY**

## EPA DOT Fuel Economy and Environment



Electric Vehicle

### Fuel Economy

# 86

combined city/hwy

# MPGe

Compact Cars range from 17 to 105 MPGe. The best vehicle rates 140 MPGe.

# 88

city

# 85

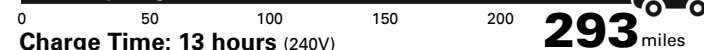
highway

# 39

kW-hrs per 100 miles

### Driving Range

When fully charged, vehicle can travel about...



Charge Time: 13 hours (240V)

## You save

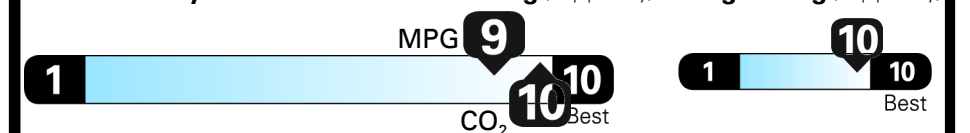
# \$4,750

### in fuel costs over 5 years

compared to the average new vehicle.

## Annual fuel cost \$950

### Fuel Economy & Greenhouse Gas Rating (tailpipe only) Smog Rating (tailpipe only)



This vehicle emits 0 grams CO<sub>2</sub> per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at [fuel economy.gov](http://fuel economy.gov).

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 28 MPG and costs \$9,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$0.16 per kW-hr. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

## fuel economy.gov

Calculate personalized estimates and compare vehicles

Ship To: 4508420



THIS LABEL AFFIXED PURSUANT TO FEDERAL AUTOMOBILE INFORMATION DISCLOSURE ACT, PUBLIC LAW 85-506.

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Smartphone QR Code

