

# Ferrari

Ferrari North America, Inc.  
250 Sylvan Avenue  
Englewood Cliffs, NJ 07632

Model Year: 2018  
Model Desc: 488 SPIDER  
Color: ARGENTO NURBU / 065453400  
Port of Importation: Port of Newark  
Warehouse: PORT NEWARK  
Serial Number: ZFF80AMAXJ0232670

DEALER TO WHOM DELIVERED:  
Penske Automotive Group Inc dba  
UAG CENTRAL NJ, LLC FERRARI MASERATI OF  
CENTRAL NJ 816 RT. 1 NORTH 08817 EDISON  
U.S.A.NJ

PARTS CONTENT INFORMATION FOR THIS VEHICLE  
Final Assembly Point: MARANELLO, MODENA, ITALY  
Country Of Origin: ITALY  
Engine Parts: ITALY  
Transmission Parts: ITALY

Note: Parts content does not include final assembly, distribution or other manufacturer costs.



### Standard Equipment Included in Suggested Retail Price\*

SCM3 MAGNETIC SUSPENSION DAMPING  
TWIN TURBO 3.9 L MID-MOUNTED  
V-8 ENGINE 661 HP @ 6000RPM  
7-SPEED F1 DUAL CLUTCH TRANSM  
7 YEAR GENUINE MAINTENANCE  
ALUMINUM BODY SHELL AND CHASSIS  
DOUBLE WISHBONE FRONT SUSPENSION  
MULTI-LINK REAR SUSPENSION  
CCMD-CARBON CERAMIC BRAKES  
SSC (SLIDE SLIP ANGLE CONTROL)  
MANETINO STEERING WHEEL  
MOUNTED F1 SYSTEMS MODE CONTROL  
DRIVER, PASSENGER & SIDE AIRBAGS  
TIRE PRESSURE & TEMP. MONITOR  
INST. CLUSTER WITH 2 TFT SCREENS  
REAR PARKING SENSORS  
SCM3 MAGNETIC SUSPENSION DAMPING

Manufacturer's Suggested Port of Entry Retail Price	\$280,900.00
Delivery, Process, Prep & Handling Fee	\$3,750.00
Additional Costs	\$0.00
TSMG Fee	\$ 1,750.00
Options	
AFS SYSTEM	\$2,169.00
SUSPENSION LIFTER	\$5,062.00
PARKING CAMERA	\$2,700.00
FRONT AND REAR PARKING SENSORS	\$1,302.00
FULL ELECTRIC SEATS	\$7,593.00
TAILOR MADE 70 ANNI - P1-A	\$55,937.00
SPECIAL FEATURES	\$87,484.00

Total Suggested Retail Price **\$448,647.00**

Tires Pirelli  
245/35 ZR20 J9 0  
305/30 ZR 20 J11.0

Warranty Refer to Warranty Info Book for Specific Limitation

\*Gasoline, license and title fees, luxury, state and local taxes, dealer installed accessories are not included  
\*\*Excluding AK & HI

Geographical coverage limitations apply

This vehicle is equipped with a front bumper that has been tested at an impact speed of \* mph and a rear bumper that has been tested at an impact speed of \* mph, and has sustained no damage to the vehicle's body and minimal damage to the bumper and attachment hardware. Minimal damage to the bumper means damage that can be repaired with the use of common repair materials and without replacing any parts. The stronger the bumper, the less likely the car will require repair after a low speed collision. However, this vehicle is equipped with a bumper system that, under federal bumper standard test conditions and procedures, can withstand a frontal impact speed of 2.5 mph and a rear impact speed of 2.5 mph with no more damage than allowed by federal bumper standard. \*Not tested to specifics of N.Y. Law  
This label has been affixed to this vehicle pursuant to the requirements of U.S.C. 15§ 1231 et seq., which prohibits its removal or alteration prior to delivery to the ultimate purchaser.

### GOVERNMENT SAFETY RATINGS

This vehicle has not been rated by the government for 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

### EPA DOT Fuel Economy and Environment

Gasoline Vehicle

Fuel Economy These estimates reflect new EPA methods beginning with 2018 models.

**18 MPG**  
combined city/hwy  
5.6 gallons per 100 miles

15 city  
22 highway

\$0 gas guzzler tax

Two Seaters range from 13 to 114 MPGe  
The best vehicle rates 119 MPGe

You spend **\$5,000**  
more in fuel costs over 5 years  
compared to the average new vehicle.

Annual fuel Cost **\$2,350**

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

1 3 10 Best 1 10 Best

This vehicle emits 101 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 22 MPG and costs \$12,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.70 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

[fuel-economy.gov](http://fuel-economy.gov)  
Calculate personalized estimates and compare vehicles

