Technical Data MY19 Engine	Panamera GTS	Panamera GTS Sport Turismo
Engine layout	Front Engine	Front Engine
Engine type	Twin-turbo V8	Twin-turbo V8
Cylinders	8	8
Valves per cylinder Construction	4 Aluminum	4 Aluminum
Fuel injection	DFI	DFI
Fuel	Premium	Premium
Displacement (liters) Bore/Stroke (mm)	4.0 86.0 x 86.0	4.0 86.0 x 86.0
Maximum power (hp) @ engine speed (1/min)	453 @ 6,000 - 6,500	453 @ 6,000 - 6,500
Maximum torque (lbft.) @ engine speed (1/min)	457 @ 1,800 - 4,500	457 @ 1,800 - 4,500
Maximum engine speed (1/min) Compression ratio	6,800 10.1 : 1	6,800 10.1 : 1
Electric Motor: Maximum power (hp)	N/A	N/A
Electric Motor: Maximum torque (lbft.)	N/A	N/A
Total Output: ICE + Electric Motor (hp) Total Output: ICE + Electric Motor (lbft.)	N/A N/A	N/A N/A
Power to weight ratio (lb/hp)	10.1	10.2
hp/liter	113.3	113.3
Chassis & Suspension Drivetrain	All-wheel drive	All-wheel drive
Front Axle	All-wheel drive Aluminum double-wishbone,	All-wheel drive Aluminum double-wishbone,
FIGHT Axie	independent wheel suspension	independent wheel suspension
Rear Axle	Aluminum multi-link axle with subframe, independent wheel	Aluminum multi-link axle with subframe, independent wheel
Troat / Wild	suspension	suspension
Steering System	Electromechanical	Electromechanical
Steering Ratio Turning Circle (ft)	variable 39.0 (37.4 w/ Rear Axle Steering)	variable 39.0 (37.4 w/ Rear Axle Steering)
Brakes & Wheels	55.0 (57.4 W/ Neal / Mile Steeling)	03.0 (07.4 W/ Neal / Mic Otechnig)
Caliper type	Aluminum monobloc fixed,	Aluminum monobloc fixed,
Rotor construction	front and rear 2-piece (front)/steel (rear)	front and rear 2-piece (front)/steel (rear)
Caliper color	Red	Red
Number of pistons (front/rear)	6/4	6/4
Rotor diameter (front/rear) mm Rotor thickness (front/rear) mm	390/365 38/28	390/365
Wheel size and design	20" Panamera Design wheels	20" Panamera Design wheels
TYTIOGI GIZO GITG GOOLGIT	(black) 9.5 J x 20 ET71	(black) 9.5 J x 20 ET71
Wheels: front/rear	11.5 J x 20 ET68	11.5 J x 20 ET68
Tires: front/rear	275/40 ZR 20 315/35 ZR 20	275/40 ZR 20 315/35 ZR 20
Transmission		
Number of gears	8-speed	8-speed
Transmission type 1st	PDK II 5.966	PDK II 5.966
2nd	3.235	3.235
ω 3rd	2.083	2.083
4th 5th	1.420 1.054	1.420 1.054
(6) 6th	0.841	0.841
7th 8th	0.678 0.534	0.678 0.534
Reverse	5.220	5.220
Dimensions, Aerodynamics, & Weight	100.0	400.0
Length (inches) Wheelbase (inches)	198.8 116.1	198.8 116.1
Width w/ mirrors (inches)	85.2	85.2
Width w/o mirrors (inches)	76.3	76.3
Height (inches) Track width front (inches)	55.8 65.2	56 65.2
Track width rear (inches)	64.5	64.5
Drag coefficient (Cd) Cargo area volume (cuft.) seats up	0.30	0.30
	17 6	10.0
Cargo area volume (cuft.) seats up Cargo area volume (cuft.) seats down	17.6 47.3	18.3 49.0
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal)	47.3 23.7	49.0 23.7
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh)	47.3 23.7 N/A	49.0 23.7 N/A
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs)	47.3 23.7	49.0 23.7 N/A 4,606 5,952
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs)	47.3 23.7 N/A 4,554	49.0 23.7 N/A 4,606
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance	47.3 23.7 N/A 4,554 5,699 1,145	49.0 23.7 N/A 4,606 5,952 1,346
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph)	47.3 23.7 N/A 4,554 5,699 1,145	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph) Acceleration 0-60 (sec)	47.3 23.7 N/A 4,554 5,699 1,145 181 N/A N/A	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A N/A
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph) Acceleration 0-60 (sec) Acceleration 0-60, w/Launch Control (sec)	47.3 23.7 N/A 4,554 5,699 1,145 181 N/A N/A	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A N/A 3.9
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph) Acceleration 0-60 (sec) Acceleration 1/4 mile (sec) Acceleration 1/4 mile, w/Launch Control (sec)	47.3 23.7 N/A 4,554 5,699 1,145 181 N/A N/A	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A N/A
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph) Acceleration 0-60 (sec) Acceleration 0-60, w/Launch Control (sec) Acceleration 1/4 mile (sec) Acceleration 1/4 mile, w/Launch Control (sec) Fuel Economy/Rating*	47.3 23.7 N/A 4,554 5,699 1,145 181 N/A N/A 3.9 N/A 12.4	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A N/A 3.9 N/A 12.5
Cargo area volume (cuft.) seats down Fuel tank capacity - refill volume (gal) Electric Battery Size (kWh) Curb weight (lbs) Gross Vehicle Weight (lbs) Payload, maximum (lbs) Performance Top track speed (mph) Top track speed, electric only (mph) Acceleration 0-60 (sec) Acceleration 1/4 mile (sec) Acceleration 1/4 mile, w/Launch Control (sec)	47.3 23.7 N/A 4,554 5,699 1,145 181 N/A N/A 3.9 N/A	49.0 23.7 N/A 4,606 5,952 1,346 179 N/A N/A 3.9 N/A

^{&#}x27;US EPA estimates. Actual mileage will vary.