Technical Data	Audi Q7 55 TFSIe quattro tiptronic (250/280 kW)
Program for Germany	Status: 10/14/2020
Engine / electrics	
Engine type	V6 engine
Valve gear / number of valves per cylinder	Roller cam follower, continuous intake and exhaust camshaft adjustment, hydraulic valve-play compensation / 2/2 inlet/exhaust valves per cylinder
Displacement in cc / bore x stroke in mm / compression	2995 / 84.5 x 89.0 / 11.2
Max. power output in kW (PS) / rpm	250 (340) / 5300 - 6400
Max. torque in Nm <i>(lb-ft) /</i> at rpm	450 <i>(331.9)</i> / 1340 - 5300
Mixture preparation	Direct injection, lambda control, knock control, turbocharger, intercooler
Exhaust emission control	Catalytic converter, oxygen sensor, gasoline particulate filter
Emissions standard	EU6
Start-stop / REM	yes / yes
Battery in A / Ah	380 / 68
Max. electrical output at 12V in kilowatts	3
On-board voltage 1 in volts	12
On-board voltage 3 in volts	400
Drivetrain / transmission	
Drive type	quattro permanent all-wheel drive
Type of center differential	Self-locking
Type of rear axle differential	Standard
Clutch	Hydraulic torque converter with lock-up clutch
Transmission type	8-speed tiptronic
Transmission ratio in 1st/2nd gear	4.714 / 3.143
Transmission ratio in 3rd/4th gear	2.106 / 1.667
Transmission ratio in 5th/6th gear	1.285 / 1.000
Transmission ratio in 7th/8th gear	0.839 / 0.667
Reverse gear ratio / final drive ratio 1-2	3.317 / 3.204
Suspension / steering / brakes	
Type and design of front-axle suspension	5-link front axle; tubular anti-roll bar
Type and design of rear-axle suspension	5-link rear axle; tubular anti-roll bar
Steering	Electromechanical steering with
•	speed-dependent power assistance
Steering ratio	15.8
Turning circle in m <i>(ft)</i>	12.5 (41.0)
Brake control system	Dual-circuit brake system with black/white split for front/rear axles; ESC/ABS/EBD; electromechanical brake booster with active accumulator
Tires (basic)	255/55 R 19
Wheels (basic)	Alloy 8.5 J x 19"
Performance / acoustics	
Top speed in km/h <i>(mph)</i>	240 (149.1)
Limited	yes
Acceleration, 0-100 km/h (0-62.1 mph)	5.8
Electrical range, combined according to WLTP in km (mi)	44 - 48 (27.3 - 29.8)
Fuel type / octane value	Gasoline / 95
Fuel standard	DIN EN 228 (gasoline)
Exterior noise level when stationary / drive-past as per ECE R51.03 in dB (A)	72.8 / 67

Consumption / emissions*	
Electric power consumption, combined,	
in kWh/100 km (62.1 <i>mi</i> )	22.6 - 21.7
Fuel consumption, combined, in I/100 km (US mpg)	2.7 - 2.6 (87.1 - 90.5)
CO <sub>2</sub> emissions, combined, in g/km (g/mi)	62 - 59 (99.8 - 95.0)
Servicing / guarantee (Germany)	
Service interval	30,000 km (18,641.1 mi) / 2 years, whichever comes first
Vehicle / paint / rust perforation guarantee	2/3/12 (years)
Insurance classification in Germany: third party / fully	20 / 26 / 27
comprehensive / part-comprehensive	201 201 21
Weights / loads	
Unladen weight without driver / with driver / gross weight limit in kg <i>(lb)</i>	2375 (5236.0) / 2450 (5401.3) / 3025 (6669.0)
Unladen weight without driver / with driver / gross weight	2385 (5258.0) / 2460 (5423.4) / 3035 (6691.0)
limit optional in kg <i>(lb)</i>	. , . , . ,
Front/rear/rear optional axle load limit in kg ( <i>lb</i> )	1510 (3329.0) / 1610 (3549.4) / 1700 (3747.9)
Trailer load limit on 8% / 12% gradient, braked // unbraked in kg ( <i>Ib</i> )	2700 (5952.5) / 2700 (5952.5) // 750 (1653.5)
Trailer load limit on 8% / 12% gradient, braked optional in kg ( <i>lb</i> )	3500 (7716.2) / 3500 (7716.2)
Roof load limit / permissible nose weight in kg ( <i>lb</i> )	100 (220.5) / 115 (253.5)
Permissible nose weight limit optional in kg ( <i>lb</i> )	140 (308.6)
Capacities	
Cooling system capacity (incl. heating) in I (US gal)	20.7 (5.5)
Engine oil capacity, including filter (change volume) in I <i>(US qt)</i>	7.2 (7.6)
Fuel tank capacity in I (US gal)	75 (19.8)
Dimensions / body	
Body type / number of doors	Unitary steel/aluminum composite construction / 5
Number of seats	5
	5
Drag coefficient Cd / frontal area A in $m^2$ (sg ft)	0.34 / 2.87 (30.9)
Drag coefficient Cd / frontal area A in m <sup>2</sup> ( <i>sq ft</i> ) Standard dimensions (length / width excluding mirrors / height with steel springs) in mm ( <i>ft</i> )	
	0.34 / 2.87 (30.9)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm <i>(ft)</i> Width including mirrors in mm <i>(ft)</i>	0.34 / 2.87 ( <i>30.9</i> ) 5063 ( <i>16.6</i> ) / 1970 ( <i>6.5</i> ) / 1739 ( <i>5.7</i> ) 2212 ( <i>7.3</i> )
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm ( <i>ft</i> )	0.34 / 2.87 ( <i>30.9</i> ) 5063 ( <i>16.6</i> ) / 1970 ( <i>6.5</i> ) / 1739 ( <i>5.7</i> )
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft) Width including mirrors in mm (ft) Wheelbase / track width front/rear in mm (ft)	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degrees	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front / rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft) Width including mirrors in mm (ft) Wheelbase / track width front/rear in mm (ft) Overhang angle of steel springs, front / rear in degrees Overhang angle of air springs, front/rear in degrees Height of loading edge with steel springs in mm (ft) Open luggage compartment - behind the 2nd seat row in l (cu ft)	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in l (cu ft)Largest luggage capacity - behind the 1st seat row in l (cu ft)	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in l (cu ft)Largest luggage capacity - behind the 1st seat row in l (cu ft)Hybrid / BEV-specific values	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in I (cu ft)Largest luggage capacity - behind the 1st seat row in I (cu ft)Hybrid / BEV-specific valuesBattery type	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in I (cu ft)   Largest luggage capacity - behind the 1st seat row in I (cu ft)   Hybrid / BEV-specific values   Battery type   Battery energy content in kWh	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 22995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in I (cu ft)Largest luggage capacity - behind the 1st seat row in I (cu ft)Hybrid / BEV-specific valuesBattery typeBattery energy content in kWhPeak electrical output in kW	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100
Standard dimensions (length / width excluding mirrors / heightwith steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat rowin I (cu ft)Largest luggage capacity - behind the 1st seat row in I (cu ft)Hybrid / BEV-specific valuesBattery typeBattery energy content in kWhPeak electrical output in kWContinuous electrical output in kW	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in l (cu ft)Largest luggage capacity - behind the 1st seat row in l (cu ft)Hybrid / BEV-specific valuesBattery typeBattery energy content in kWhPeak electrical output in kWContinuous electrical output in kWElectrical torque output in Nm (lb-ft)	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 22995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60 400 (295.0)
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in l (cu ft)Largest luggage capacity - behind the 1st seat row in l (cu ft)Hybrid / BEV-specific valuesBattery typeBattery energy content in kWhPeak electrical output in kWElectrical torque output in Nm (lb-ft)Total system power output in kW	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60 400 (295.0) 280
Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)Width including mirrors in mm (ft)Wheelbase / track width front/rear in mm (ft)Overhang angle of steel springs, front / rear in degreesOverhang angle of air springs, front/rear in degreesHeight of loading edge with steel springs in mm (ft)Open luggage compartment - behind the 2nd seat row in l (cu ft)Largest luggage capacity - behind the 1st seat row in l (cu ft)Hybrid / BEV-specific valuesBattery typeBattery energy content in kWhPeak electrical output in kWContinuous electrical output in kWElectrical torque output in Nm (lb-ft)	0.34 / 2.87 (30.9) 5063 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 22995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60 400 (295.0)

\*Fuel consumption and  $CO_2$  emission figures given in ranges depend on the tires/wheels used

Technical Data	Audi Q7 60 TFSIe quattro tiptronic (250/340 kW)
Program for Germany	Status: 10/14/2020
Engine / electrics	
Engine type	V6 engine
Valve gear / number of valves per cylinder	Roller cam follower, continuous intake and exhaust camshaft adjustment, hydraulic valve-play compensation / 2/2 inlet/exhaust valves per cylinder
Displacement in cc / bore x stroke in mm / compression	2995 / 84.5 x 89.0 / 11.2
Max. power output in kW (PS) / rpm	250 (340) / 5300 - 6400
Max. torque in Nm <i>(lb-ft) /</i> at rpm	450 <i>(331.9)</i> / 1340 - 5300
Mixture preparation	Direct injection, lambda control, knock control, turbocharger, intercooler
Exhaust emission control	Catalytic converter, oxygen sensor, gasoline particulate filter
Emissions standard	EU6
Start-stop / REM	yes / yes
Battery in A / Ah	380 / 68
Max. electrical output at 12V in kilowatts	3
On-board voltage 1 in volts	12
On-board voltage 2 in volts	400
Drivetrain / transmission	
Drive type	quattro permanent all-wheel drive
Type of center differential	Self-locking
Type of rear axle differential	Standard
Clutch	Hydraulic torque converter with lock-up clutch
Transmission type	8-speed tiptronic
Transmission ratio in 1st/2nd gear	4.714 / 3.143
Transmission ratio in 3rd/4th gear	2.106 / 1.667
Transmission ratio in 5th/6th gear	1.285 / 1.000
Transmission ratio in 7th/8th gear	0.839 / 0.667
Reverse gear ratio / final drive ratio 1-2 / 2-3	3.317 / 3.204
Suspension / steering / brakes	
Type and design of front-axle suspension	5-link front axle; tubular anti-roll bar
Type and design of rear-axle suspension	5-link rear axle; tubular anti-roll bar
Steering	Electromechanical steering with
5	speed-dependent power assistance
Steering ratio	15.8
Turning circle in m (ft)	12.5 (41.0)
Brake control system	Dual-circuit brake system with black/white split for front/rear axles; ESC/ABS/EBD; electromechanical brake booster with active accumulator
Tires (basic)	285/45 R 20
Wheels (basic)	Alloy 9 J x 20"
Performance / acoustics	
Top speed in km/h (mph)	240 (149.1)
Limited	yes
Acceleration, 0-100 km/h (0-62.1 mph)	5.4
Electrical range, combined according to WLTP in km ( <i>mi</i> )	44 - 47 (27.3 - 29.2)
Fuel type / octane value	Gasoline / 95
Fuel standard	DIN EN 228 (gasoline)
Exterior noise level when stationary / drive-past as per ECE R51.03 in dB (A)	72.8 / 67

Consumption / emissions*	
Electric power consumption, combined,	
in kWh/100 km (62.1 mi)	22.6 - 21.7
Fuel consumption, combined, in I/100 km (US mpg)	2.7 - 2.6 (87.1 - 90.5)
CO <sub>2</sub> emissions, combined, in g/km (g/mi)	62 - 59
Servicing / guarantee (Germany)	
Service interval	30,000 km (18,641.1 mi) / 2 years, whichever comes first
Vehicle / paint / rust perforation guarantee	2 / 3 / 12 (years)
Insurance classification in Germany: third party / fully	20 / 28 / 27
comprehensive / part-comprehensive	201 201 21
Weights / loads	
Unladen weight without driver / with driver / gross weight limit in kg <i>(lb)</i>	2375 (5236.0) / 2450 (5401.3) / 3025 (6669.0)
Unladen weight without driver / with driver / gross weight	2385 (5258.0) / 2460 (5423.4) / 3035 (6691.0)
limit optional in kg <i>(lb)</i>	
Front/rear/rear optional axle load limit in kg ( <i>lb</i> )	1510 (3329.0) / 1610 (3549.4) / 1700 (3747.9)
Trailer load limit on 8% / 12% gradient, braked // unbraked in kg ( <i>Ib</i> )	2700 (5952.5) / 2700 (5952.5) // 750 (1653.5)
Trailer load limit on 8% / 12% gradient, braked optional in kg ( <i>lb</i> )	3500 (7716.2) / 3500 (7716.2)
Roof load limit / permissible nose weight in kg ( <i>lb</i> )	100 (220.5) / 115 (253.5)
Permissible nose weight limit optional in kg ( <i>lb</i> )	140 (308.6)
Capacities	
Cooling system capacity (incl. heating) in I (US gal)	20.7 (5.5)
Engine oil capacity, including filter (change volume)	7.2 (7.6)
in I (US qt)	
Fuel tank capacity in I (US gal)	75 (19.8)
Dimensions / body	
Dimensions / body Body type / number of doors	Unitary steel/aluminum composite construction / 5
Dimensions / body	
Dimensions / body Body type / number of doors Number of seats Drag coefficient Cd / frontal area A in m <sup>2</sup> (sq ft)	Unitary steel/aluminum composite construction / 5
Dimensions / body Body type / number of doors Number of seats	Unitary steel/aluminum composite construction / 5 5
Dimensions / body Body type / number of doors Number of seats Drag coefficient Cd / frontal area A in m <sup>2</sup> (sq ft) Standard dimensions (length / width excluding mirrors / height	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m <sup>2</sup> (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7)
Dimensions / body Body type / number of doors Number of seats Drag coefficient Cd / frontal area A in m <sup>2</sup> (sq ft) Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft) Width including mirrors in mm (ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3)
Dimensions / body Body type / number of doors Number of seats Drag coefficient Cd / frontal area A in m <sup>2</sup> (sq ft) Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft) Width including mirrors in mm (ft) Wheelbase / track width front/rear in mm (ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)   Hybrid / BEV-specific values	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)   Hybrid / BEV-specific values   Battery type	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)   Hybrid / BEV-specific values   Battery type   Battery energy content in kWh	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)   Hybrid / BEV-specific values   Battery energy content in kWh   Peak electrical output in kW	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17,9 100
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in l (cu ft)   Largest luggage capacity - behind the 1st seat row in l (cu ft)   Hybrid / BEV-specific values   Battery type   Battery energy content in kWh   Peak electrical output in kW   Continuous electrical output in kW	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Verhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in 1 (cu ft)   Largest luggage capacity - behind the 1st seat row in 1 (cu ft)   Hybrid / BEV-specific values   Battery energy content in kWh   Peak electrical output in kW   Continuous electrical output in kW   Electrical torque output in Nm (lb-ft)	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17.9 100 60 400 (295.0)
Dimensions / body   Body type / number of doors   Number of seats   Drag coefficient Cd / frontal area A in m² (sq ft)   Standard dimensions (length / width excluding mirrors / height with steel springs) in mm (ft)   Width including mirrors in mm (ft)   Wheelbase / track width front/rear in mm (ft)   Overhang angle of steel springs, front / rear in degrees   Overhang angle of air springs, front/rear in degrees   Height of loading edge with steel springs in mm (ft)   Open luggage compartment - behind the 2nd seat row in 1 (cu ft)   Largest luggage capacity - behind the 1st seat row in 1 (cu ft)   Hybrid / BEV-specific values   Battery energy content in kWh   Peak electrical output in kW   Continuous electrical output in kW   Electrical torque output in Nm (lb-ft)   Total system power output in kW	Unitary steel/aluminum composite construction / 5 5 0.33 / 2.87 (30.9) 5067 (16.6) / 1970 (6.5) / 1739 (5.7) 2212 (7.3) 2995 (9.8) / 1673 (5.49) / 1685 (5.53) 17.50 / 23.30 26.1 / 23.8 786 (2.6) 650 (23.0) 1835 (64.8) Lithium-ion 17,9 100 60 400 (295.0) 340

\*Fuel consumption and  $CO_2$  emission figures given in ranges depend on the tires/wheels used