Technical Data – Audi A6 3.0 TFSI (220 kW) quattro Program for Germany - Status: September 2010

rechanced charger models with the intercoolers, two charge movement flags, demand control of hypersecure had be system Continuous intake carethaft adjustment / 4 2006 / 44 o x 80 / 10.3 Make compare in Nor (birly) at prim Active power coupling in NV (birly) at prim Active power couplin	Model	Audi A6 3.0 TFSI quattro
Displacement in co Was covered organic in KM (Por 2) at tyme Was covered	•	Aluminum V6 spark-ignition engine with gasoline direct injection, DOHC, mechanical charger module with two intercoolers, two charge movement flaps, demand-controlled high-pressure and low-pressure fuel system
Ass. power capter in Wil (hp.) at tem Ass. tronge in Nin (hp.) at tem SIMOS a, pacifier district incidence indicated by above control or any production or addition or ad	Valve gear / number of valves per cylinder	Continuous intake camshaft adjustment / 4
Adv. (294.53) / 2000 - 4000 Monture preparation Entity electronic engagement with whee-ywers morbid control SIMOS 6, gasariae direct injection, cylinder-selective lambda control range signification with soled-statist high-voltage distribution, cylinder-selective lambda control range signification with soled-statist high-voltage distribution, cylinder-selective lambda control range signification with soled-statist high-voltage distribution, cylinder-selective systems reported to the control of the control range signification with soled-statist high-voltage distribution, cylinder-selective systems reported to the control of the c	·	
Fully electronic engine management with drive-by-were throttle control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on with sold-state high-voltage distribution, cylinder-selective andapt knock control, may light on the selective andapt knock control, may light on the selection of the verification and selective and selective and selective andapt with selective andapt with selective andapt and sold resident of the verification and selective andapt and sold resident and selective andapt with selective andapt and selective andapt anda		220 (300) / 5250 - 6500
SMOS 8, gasonie direct injection, cylinder-serientive lambta control grantion with solid-state high-voltage distribution, cylinder-serientive adapt from with solid-state high-voltage distribution, cylinder-serientive adapt from control approach of the control o		
Internation in A / battery in A / Ah Alternation in A / battery in A / battery and in A	Mixture preparation	SIMOS 8, gasoline direct injection, cylinder-selective lambda control, mappe ignition with solid-state high-voltage distribution, cylinder-selective adaptive
Alternation in A Dattery in AVAh Sentratop system Secuperation Secure of the Secuperation Secuperation of Secuperation Secuperation Secuperation In Secuperation Secuperation Secure ratio in 16th gear / 6th gear Secure ratio in 5th gear / 6th gear Secure ratio in 16th gear / 6th gear ratio in 16th gear /		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Services system Secupration Se		
Temporarily stores braking energy in the battery, and thus aids driving off and acceleration of virol type and acceleration of virol goal of virol goal and acceleration of virol goal of virol wirol goal of virol wirol goal of virol wirol goal of virol goal of v	Alternator in A / battery in A/Ah	180 (air-cooled) / 380 / 68
Drivetrain / transmission Drivetrain / transmission Drive type quattro permanent all-wheel drive with self-locking crown-gear center differential Dutch Transmission type quattro permanent all-wheel drive with self-locking crown-gear center differential Two electrohydraulically controlled multi-plate clutches in an oil bath 7-speed 5 tronic with electrohydraulic control 3632 (2-150)	· ,	Switches the engine off if the vehicle is stationary and no gear is engaged
Quattro permanent all-wheel drive with self-locking crown-gear center differential (Finemission type) Finemission type Finemission type Finemission in Sid gear / 2nd gear Finemission in Sid gear / 2nd gear / 2nd gear Finemission in Sid gear / 2nd gear / 2nd gear Finemission in Sid gear / 2nd gear / 2nd gear Finemission in Sid gear / 2nd gear / 2nd gear Finemission in Sid gear / 2nd gear / 2	Recuperation	
Two electrohydraulically controlled multi-plate dutches in an oil bath 7-speed St tronic with electrohydraulic control 3.6927.2150 3.6927.		quattro permanent all-wheel drive with self-locking crown-gear center
Transmission type 7-speed S tronic with electrohydraulic control 3882 / 2.150 3882	Clutch	
Sear ratio in 3rt gear / Aft gear Sear ratio in 3rt gear / Aft gear Sear ratio in 3rt gear / Bit gear Sear sear sear gear gear gear gear gear gear gear g		
Sear ratio in 3rd gear / 4th gear Sear ratio in 5th gear / 8th gear Sear ratio in 7th gear / 8th gear Suspension / Steering / brakes Five-link front suspension, double upper and lower wishbones, anti-roll bar, steel springs Sear suspension Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering ratio / turning circle in meters (D102) (feet) Sear suspension / Steering / steering with speed-dependent power assistance / 16 approx 1.1.9 (38.04) Dual-circuit brake systems with diagonal spitt, ESP, brake servo, hydraul brake assist, front ventilated discs, aluminum fixed calcaleps with electornacial parking brake assist, front ventilated discs, aluminum fixed calcaleps with electornacial parking brake assist, front ventilated discs, aluminum fixed calcaleps with electornacial parking brake assist, front ventilated discs, aluminum fixed calcalage with discondance aluminum wheels / 225 / 55 R17 tyres Set of passed in km/h (mph) Secretarion, 9th (passed year) Set of passed in km/h (mph) Secretarion, 9th (passed year) Set of passed in km/h (mph) Secretarion, 9th (passed year) Set of passed in km/h (mph) Secretarion, 9th (passed year) Set of passed in km/h (mph) Secretarion, 9th (passed ye	**	· · · · · · · · · · · · · · · · · · ·
Sear ratio in 5th gear / 6th gear Sear ratio in 7th gear / 8th gear Sear ratio in 7th gear / 8th gear Suspension / Steering / brakes Front suspension / Steering / brakes Front suspension Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring Sear suspension, double upper and lower wishbones, anti-roll bar steel spring with speed-dependent power assistance of 16 Sear suspension, double upper and lower wishbones, anti-roll bar steel spring with speed-dependent power assistance of 16 Sear suspension, deferring in search speed springs with speed-dependent power assistance of 16 Sear suspension during for search search power assistance all springs with speed-dependent power assistance all spring	•	
Sear ratio in 7th gear / 8th gear Severase gear / final drive ratio Suspension / steering / brakes Final suspension Seer s		
Reverse gear / final drive ratio 2.944 / 4.093 Suspension / steering / brakes Front suspension Sear suspe		
Five-link front suspension / Steering / brakes Front suspension Steer suspension Seer suspension Seer suspension Seer suspension Seering / steering ratio / turning circle in meters (D102) (feet) Brake system Seering / steering ratio / turning circle in meters (D102) (feet) Brake system Seering / steering ratio / turning circle in meters (D102) (feet) Electromechanical steering with speed-dependent power assistance / 16 approx. 11.9 (39.04) Dual-circuit brake system with diagonal split, ESP, brake servo, hydraul brake assist; front: verilated discs, aluminum floating-frame calipers; re aluminum floate calipers with elecatipers with elecations assistance / 16 approx. 11.9 (39.04) Dual-circuit brake system with diagonal split, ESP, brake servo, hydraut brake assist; front: verilated discs, aluminum floatipers assistance / 16 approx. 11.9 (39.04) Dual-circuit brake system with diagonal split, ESP, brake servo, hydraut brake assist; front: verilated discs, aluminum floatips, 25.5 (17.5 27.5 5.7 8) Fremium sulfur-free ascording to Diagonal split, ESP, brake servo, hydraut brake assist; front: verilated discs, aluminum floatips, 26.5 8.0 (27.7 8) (27.0 (3.0 8.7 8) (27.0 (3.0 8.7 8) (27.0 (3.0 8.7 8) (27.0 (3.0 8.0 8) (27.0 8.0 8) (27.0 (3.0 8.0 8) (27.0 8.0 8) (27.0 (3.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8) (27.0 8.0 8)		· ·
Five-link front suspension suspension (abble upper and lower wishbones, anti-roll based syrings set suspension) Set suspension Set suspensio		2.044 / 4.000
Self-tracking trapezoidal-link axie with wishbone, anti-roll bar, steel sprint Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Steering / steering ratio / turning circle in meters (D102) (**leet*) Dual-circuit brake system with disparsable spit. ESP, brake servo, hydraud brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers, re aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake serve, hydrau brake sist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake serve, hydrau brake assist, front: ventilated discs, aluminum floating-frame calpers; re aluminum fixed calipers with electromechanical parking brake serve, hydraulis brake assist, front in elevies of 100 km for 100 km f	•	Five-link front suspension, double upper and lower wishbones, anti-roll bar
Brake system Dual-circuit brake system with diagonal split, ESP, brake servo, hydraut brake assist, front: ventilated discs, aluminum floating-frame calipers; re aluminum fixed calipers with electromechanical parking brake 8.0Jx17 lightweight forged aluminum wheels / 225 / 55 R17 tyres Performance / consumption / acoustics Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec Toul / octane value Premium sulfur-free according to DIN EN 228 / 95 RON 10.8 (21.78) / 6.6 (35.64) / 8.2 (28.68) 202 mass emission, g/km (g/mile) 252 (405.55) / 153 (246.23) / 190 (305.78) 253 / 72 Servicing / guarantee (Germany) OngLife Service after max. km (miles) According to service indicator up to 30.000 (18,641.14) (max. 2 years service) represensive Average and the time of printing formorphenesive / part-tomprehensive / part-to	Rear suspension	Self-tracking trapezoidal-link axle with wishbone, anti-roll bar, steel spring
Dual-circuit brake system with diagonal split, ESP, brake serve, hydrau brake assist; front: ventilated discs, aluminum floating-frame calipers; realuminum fixed calipers with electromechanical parking brake assist; front: ventilated discs, aluminum floating-frame calipers; realuminum fixed calipers with electromechanical parking brake with electromechanical parking brake aluminum wheels / 225 / 55 R17 tyres Performance / consumption / acoustics Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec Top speed in km/h (mph) Top	Steering / steering ratio / turning circle in meters (D102) (feet)	Electromechanical steering with speed-dependent power assistance / 16.1
Performance / consumption / acoustics Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec Teuel / octane value Premium sulfur-free according to DIN EN 228 / 95 RON Fuel consumption: city / highway / combined, I/100 km (US mpg) CO2 mass emission, g/km (g/mile) diling / drive-past exterior noise level in dB (A) Servicing / guarantee (Germany) LongLife Service after max. km (miles) According to service indicator up to 30,000 (18,641.14) (max. 2 years vehicle / paint / rust perforation guarantee Insurance classification in Germany: third party / fully comprehensive / part- comprehensive Weights / loads Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit; in kg (pounds) Avale load limit at front / rear in kg (pounds) Trailer load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Body / dimensions Body / type / number of doors / seats Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Drag coefficient Cd / frontal area A in m2 (square feet) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) 674 (2.21) (unladen)	Brake system	Dual-circuit brake system with diagonal split, ESP, brake servo, hydraulic brake assist; front: ventilated discs, aluminum floating-frame calipers; rear
Cop speed in km/h (mph) 250 (155.34) (governed)	Wheels / tires	8.0Jx17 lightweight forged aluminum wheels / 225 / 55 R17 tyres
According to service indicator up to 30,000 (18,641.14) (max. 2 years with unlimited mileage / 3 years / 12 years not available at the time of printing sold limit at front / rear in kg (pounds) According to allimit on 8% / 12% gardient, braked / unbraked in kg (pounds) According licapacity (including filter) in liters (US quarts) Body / dimensions Body type / number of doors / seats Oxabe (L101) / track at front/rear (W101-1/W101-2), mm (feet) Freelith of divive-post experts on pics level in and sold in the folloading lip in mm (H196) (feet) Freelith of the wall of the date of the control of		250 (455 24) (squared)
Premium sulfur-free according to DIN EN 228 / 95 RON Fuel consumption: city / highway / combined, l/100 km (US mpg) 10.8 (21.78) / 6.6 (35.64) / 8.2 (28.68) 252 (405.55) / 153 (246.23) / 190 (305.78) dling / drive-past exterior noise level in dB (A) Servicing / guarantee (Germany) LongLife Service after max. km (miles) According to service indicator up to 30,000 (18,641.14) (max. 2 years with unlimited mileage / 3 years / 12 years nouse nesurance classification in Germany: third party / fully comprehensive / part-promprehensive Neights / loads Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit; in kg (pounds) Vale load limit at front / rear in kg (pounds) Trailer load limit in kg / 12% gradient, braked / unbraked in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Past to foot of yearts Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height winded) in mm (H196) (feet) Prage to define the foot loading lip in mm (H196) (feet) Premium sulfur-free according to 8.2 (35.64) (8.2 (35.64) (8.2 (28.68) 252 (405.55) / 153 (246.23) / 190 (305.78) According to service indicator up to 30,000 (18,641.14) (max. 2 years with unlimited mileage / 3 years / 12 years Not available at the time of printing Promprehensive 2 years with unlimited mileage / 3 years / 12 years Not available at the time of printing 1740 (3,836.04) / 1815 (4,001.39) / 2350 (5,180.86) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78) 1740 (3,836.04) / 1815 (4,001.39) / 1250 (2,755.78		· · · · · · · ·
Fuel consumption: city / highway / combined, I/100 km (US mpg) 10.8 (21.78) / 6.6 (35.64) / 8.2 (28.68) 252 (405.55) / 153 (246.23) / 190 (305.78) 253 (405.55) / 153 (246.23) / 190 (305.78) 254 (405.55) / 153 (246.23) / 190 (305.78) 255 (405.55) / 153 (246.23) / 190 (305.78) 256 (405.55) / 153 (246.23) / 190 (305.78) 257 (405.55) / 153 (246.23) / 190 (305.78) 258 (405.55) / 153 (246.23) / 190 (305.78) 259 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 153 (246.23) / 190 (305.78) 250 (405.55) / 152 (405.55) / 152 (405.55) / 190 (405.25) / 1		
CO2 mass emission, g/km (g/mile) 252 (405.55) / 153 (246.23) / 190 (305.78) Gling / drive-past exterior noise level in dB (A) Servicing / guarantee (Germany) LongLife Service after max. km (miles) According to service indicator up to 30,000 (18,641.14) (max. 2 years / 12 years musurance classification in Germany: third party / fully comprehensive / part-pomprehensive Weights / loads Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit; in kg (pounds) Wate load limit at front / rear in kg (pounds) Frailer load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Foul tank capacity in liters (US gallons) Body / dimensions Body / dimensions Body / dimensions Corag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet)		-
dling / drive-past exterior noise level in dB (A) Servicing / guarantee (Germany) LongLife Service after max. km (miles) According to service indicator up to 30,000 (18,641.14) (max. 2 years neutrance classification in Germany: third party / fully comprehensive / part- Lomprehensive Weights / loads Weights / loads Weight imit; in kg (pounds) Axe load limit at front / rear in kg (pounds) Axe load limit at front / rear in kg (pounds) Axe load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body type / number of doors / seats Drag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) According to service indicator up to 30,000 (18,641.14) (max. 2 years with unlimited mileage / 3 years / 12 years According to service indicator up to 30,000 (18,641.14) (max. 2 years number of condicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (max. 2 years According to service indicator up to 30,000 (18,641.14) (in according to sevice indicator up to 30,000 (18,641.		
According to service indicator up to 30,000 (18,641.14) (max. 2 years //ehicle / paint / rust perforation guarantee 1	, 0 10 ,	
According to service after max. km (miles) According to service indicator up to 30,000 (18,641.14) (max. 2 years / 12 years / 12 years / 12 years / 12 years / 13 years / 14 years / 15 years / 15 years / 15 years / 16 ye		73 / 72
Not available at the time of printing 1740 (3,836.04) / 1815 (4,001.39) / 2350 (5,180.86) 1740 (3,836.04) / 1815 (4,001.39) / 2350 (5,180.86) 1230 (2,711.69) / 1250 (2,755.78) 2100 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46)		According to service indicator up to 30,000 (18,641.14) (max. 2 years)
Not available at the time of printing 1740 (3,836.04) / 1815 (4,001.39) / 2350 (5,180.86) 1740 (3,836.04) / 1815 (4,001.39) / 2550 (5,180.86) 1230 (2,711.69) / 1250 (2,755.78) 2100 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 1	/ehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Weights / loads Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit; in kg (pounds) Axle load limit at front / rear in kg (pounds) Frailer load limit at front / rear in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type / number of doors / seats Chag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 1230 (2,711.69) / 1815 (4,001.39) / 1825 (2,755.78) 1230 (2,711.69) / 1825 (2,755.78) 1230 (2,711.69) / 1825 (2,755.78) 1200 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 100 (220.46) / 85 (187.39) 101 (220.46) / 85 (187.39) 102 (2,711.69) / 1250 (2,755.78) 103 (2,711.69) / 1250 (2,755.78) 104 (2,629.71) / 2100 (4,629.71) / 750 (1,653.47) 105 (1,653.47) / 1815 (4,001.39) / 1250 (2,755.78) 100 (220.46) / 85 (187.39) 100 (220.46) /		Not available at the time of printing
Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit; in kg (pounds) Axle load limit at front / rear in kg (pounds) Frailer load limit on 8% / 12% gradient, braked / unbraked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type / number of doors / seats Chag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 1230 (2,711.69) / 1815 (4,001.39) / 1825 (2,755.78) 1230 (2,711.69) / 1825 (2,755.78) 1240 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 1250 (2,755.78) 1200 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 1200 (220.46) / 85 (187.39) 1200 (240.46) / 85 (187.39) 1200 (4,629.71) / 2100 (4,62		
Axle load limit at front / rear in kg (pounds) Trailer load limit on 8% / 12% gradient, braked / unbraked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Engine oil capacity (including filter) in liters (US quarts) Body / dimensions Body type / number of doors / seats Characterical Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 100 (220.46) / 1250 (2,755.78) 2100 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 2100 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) 100 (220.46) / 85 (187.39) 100 (22	Unladen weight according to EU (excluding driver) / (including driver) / gross	1740 (3,836.04) / 1815 (4,001.39) / 2350 (5,180.86)
Trailer load limit on 8% / 12% gradient, braked / unbraked in kg (pounds) 2100 (4,629.71) / 2100 (4,629.71) / 750 (1,653.47) Roof load limit in kg / permissible nose weight in kg (pounds) 100 (220.46) / 85 (187.39) Capacities Engine oil capacity (including filter) in liters (US quarts) 6.75 (7.13) Fuel tank capacity in liters (US gallons) Body / dimensions Body type / number of doors / seats Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Drag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet)		1230 (2,711.69) / 1250 (2.755.78)
Capacities Engine oil capacity (including filter) in liters (US quarts) Gody / dimensions Body type / number of doors / seats Orag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 6.75 (7.13) 6.75 (7.13) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet)		
Engine oil capacity (including filter) in liters (US quarts) 6.75 (7.13) Fuel tank capacity in liters (US gallons) 75 (19.81) Body / dimensions Body type / number of doors / seats Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Orag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Pheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 6.75 (7.13) Charles (J9.81) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) 674 (2.21) (unladen)		100 (220.46) / 85 (187.39)
Fuel tank capacity in liters (US gallons) 75 (19.81) Body / dimensions Body type / number of doors / seats Orag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 75 (19.81) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) 674 (2.21) (unladen)	•	
Body / dimensions Body / dimensions Body type / number of doors / seats Drag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vehicle-safety optimised body in steel/aluminum composite construction / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial)	Engine oil capacity (including filter) in liters (US quarts)	6.75 (7.13)
Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 Orag coefficient Cd / frontal area A in m2 (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) Unitary, vehicle-safety optimised body in steel/aluminum composite construction / 4 aluminum doors with side impact protection / 5 0.28 / 2.3 (24.76) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with roof-mounted aerial) Vheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) 674 (2.21) (unladen)	uel tank capacity in liters (US gallons)	75 (19.81)
Orag coefficient Cd / frontal area A in m2 (square feet) O.28 / 2.3 (24.76) O.29 / 2	•	
Length (L103) / width excluding mirrors (W103) / height (H101-M), mm (feet) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height wire roof-mounted aerial) Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) Height of loading lip in mm (H196) (feet) 4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height wire roof-mounted aerial) 2912 (9.55) / 1627 (5.34) / 1618 (5.31) 674 (2.21) (unladen)	" "	· · ·
Wheelbase (L101) / track at front/rear (W101-1/W101-2), mm (feet) 2912 (9.55) / 1627 (5.34) / 1618 (5.31) Height of loading lip in mm (H196) (feet) 674 (2.21) (unladen)		4915 (16.13) / 1874 (6.15) / 1455 (4.77) (1468 (4.82) vehicle height with
Height of loading lip in mm (H196) (feet) 674 (2.21) (unladen)	Mhoolhasa (1.101) / track at front/roor (M/404, 4,04/404, 2), mm (foot)	·
AND LID. (2.1. AND LOUP)	_uggage capacity in liters (cubic feet), according to VDA block method	530 (18.72) / 995 (35.14)