Technical Data – Audi Q3 2.0 TFSI quattro S tronic (132 kW)Program for AustraliaStatus: March 2015

Enginetype	Engine / electronice	Г
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Max. trappa 30/ 1400-3000 Exhaults preparation 300/ 1400-3162 Exhaults preparation Underconnet ormamy calledys converter and corrang underflow called converter and corrang underflow converter and corrang unde	Displacement in cc / bore x stroke in mm / compression	1984 / 82.5 x 92.8 / 9.6
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E-hair emission cortril U-detromet ramit primary catalytic converter and caranie underflow catalytic converter c	Max. torque in Nm / at rpm	320 / 1400 - 3900
catalytic converter with catalytic pusition in catalytic converter with catalytic busits (nucleon via homogeneous spit) due medicion Attention of A 1 bittery in AAh EU 6 Attention of A 1 bittery in AAh EU 6 Direction of the worked is assistency and the brake is engaged Optimization of the worked is assistency and the brake is engaged Direction of transmission of the worked is assistency and the brake is engaged Optimization of the worked is assistency and the brake is engaged Direction of transmission of the worked is assistency and the brake is engaged The electrohytractical promoted is worked for assistency and the brake is engaged Direction in the gar / 2nd gear 36/37 2.268 Statemanian of the gar (2nd gear	Mixture preparation	SIMOS 18.2
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Reverse gear / Inst drive ratio 2789 / 18.4 th; Sh; reverse gear 4733 / 2nd, 3rd, 6th; Zh; gear 3.944 Suspension 2007 assemble of the second s	Gear ratio in 5th gear / 6th gear	0.788 / 0.761
Suspension Steering / brakes Front suspension McPherson struts with aluminum lover withbones, steel pind hearings, aluminum solarame, hobular and-roll bar, trad-stabilizing steering roll radiu and-roll bar, trad-stabilizing steering roll radiu Rear suspension Four-link rear suspension with separate spring/shok absorber arrangement solarame, thebular and-roll bar, trad-stabilizing steering roll radiu Steering / steering ratio / furning circle in m (D102) Four-link rear suspension with separate spring/shok absorber arrangement solar and include and-roll bar interse, hubular anti-roll bar. Brake system Brake system with diagonal split, ESC, fynateming, sholar anti-roll bar. Wheels / tyres Dial-circuit brake system with diagonal split, ESC, fynateming steel (SSSS) R18 tyres Performance / consumption / anoustics 7.6 Performance / consumption / anoustics 7.6 Fuel consumption / in the role work in dB (A) 73/70 Consumption / anoustics 7.6 Fuel consumption / in the role work in dB (A) 78/57/6.5 Core, mass emission city / highway / combined, in VIO0 km 7.8/58/6.5 Core, mass emission city / highway / combined, in VIO0 km 7.8/57/6.5 Fuel consumption: city / highway / combined, in VIO0 km 7.8/57/6.5 Core, mass emission city / highway / combined, in VIO0 km	Gear ratio in 7th gear / 8th gear	0.635 / -
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eluminum subframe, tubular anti-roll bar, track-stabiliting steering roll radiu Rear supersion Four-link raar suppension with separate spring/holds, absorber arrangemen subframe, aunnitum wheek assort absorber arrangemen subframe, aunnitum wheek carriers, tubular anti-roll bar Brake system Electromechanical steering with separate spring/holds, absorber arrangemen subframe, aunnitum wheek assort of the system with diagonal split. ESC, 77 steering ratio. 154, 11.8 Dual-crout brake system with diagonal split. ESC, 77 steering ratio. 154, 11.8 Dual-crout brake system with diagonal split. ESC, 77 steering ratio. 154, 11.8 Verify the system with appression of the system with appression of the system steering on the system steering to the N 228 / 58 RON 217 Acceleration, 0-100 km/h in see 7.6 7.0 Performance / consumption / accoustics 7.8 7.0 Consumption - during resistance 7.8 7.0 Pread consumption city / highway / combined, in 1/100 km 7.8 / 5.8 / 6.5 0.0 Consumption city / highway / combined, in 1/100 km 7.8 / 5.8 / 6.5 0.0 Consumption city / highway / combined, in 1/100 km 7.8 / 5.8 / 6.5 0.0 Consumption city / highway / combined, in 1/100 km 7.8 / 5.8 / 6.5 0.0 0.0 Consumption city / highway / combined, in 1/100 km 8.8 / 6.0 / 6.5 <td>Suspension / steering / brakes</td> <td></td>	Suspension / steering / brakes	
Submit visualization subframe, aluminum wheel carries; Judian anti-roll bar Stering / Jurning circle in m (D102) Electromechancel astering with speed-dependent power assist, / depring wheel lurns lock to lock; 27 / steering assist, 164 / 11.8 Brake system Daal-circuit brake system with diagonal split. ESC, hydraulic brake assist, dia brake swetniked at frost, split assist, 164 / 11.8 Daal-circuit brake system (VF) diagonal split. ESC, hydraulic brake assist, dia brake swetniked at frost, split assist, 164 / 11.8 Top speed in kmh 217 Accileration, P100 kmh in see 217 Fuel / octane value Premium sulfur-free according to DIN EN 228 / 95 RON Jiffing / divepast station roles level in dB (A) 78 / 70 Consumption / missions (according to tyre size) 78 / 70 Tyre group 1: 17-inch tyres with reduced rolling resistance 78 / 70 Felic consumption city / highway / combined, in 1/100 km 7.8 / 5.7 / 6.5 Co, mass semistion city / highway / combined, in g/km 118 / 132 / 150 Tyre group 2: 16-inch to 11-inch summer tyres 118 / 132 / 150 Fiel consumption city / highway / combined, in 1/100 km 8.8 / 6.0 / 6.6 Co, mass semistion city / highway / combined, in 1/100 km 8.8 / 6.0 / 6.6 Co, mass semistion city / highway / combined, in 1/100 km	Front suspension	McPherson struts with aluminum lower wishbones, steel pivot bearings, aluminum subframe, tubular anti-roll bar, track-stabilizing steering roll radius
wheel lurss lock to lock: 2.7 / steamon atomic ratio: 16.4 / 11.8 Brake system Mind allogonal split, ESC, lydnauble brake assist, dit brakes ventilated at front, solid at rear brake system 16 / 167 Wheels / fyres Wheels: 7.0 Jx18, 235500 R18 tyres Performance / consumption / acoustics Top speed in kmb 217 Acceleration, 0-100 kmb in see 217 Consumption / emissions (according to tyre size) 7.8 Tyre group 1: 17-inch tyres with reduced rolling resistance 7.8 Fuel consumption, in // minsions 2.8 Col, mass emission city / highway / combined, in g/km 7.8 / 5.8 / 6.5 Co, mass emission city / highway / combined, in g/km 1.81 / 132 / 150 Tyre group 2: 16-inch 10 7:inch summer tyres 1.8 Fuel consumption, city / highway / combined, in g/km 1.81 / 132 / 150 Tyre group 3: 16-inch 10 7:inch summer tyres 1.8 Fuel consumption, city / highway / combined, in g/km 1.84 / 133 / 153 Tyre group 3: 16-inch 10 7:inch summer tyres 1.8 Fuel consumption, city / highway / combined, in g/km 1.84 / 136 / 153 Tyre group 3: 16-inch 10 2-20 mbined, in g/km 1.8 / 16.0 / 6.6 Co, mass emission city / highway / combined, in g/km 1.8 / 16.0 / 6.6 <td>Rear suspension</td> <td>Four-link rear suspension with separate spring/shock absorber arrangement, subframe, aluminum wheel carriers, tubular anti-roll bar</td>	Rear suspension	Four-link rear suspension with separate spring/shock absorber arrangement, subframe, aluminum wheel carriers, tubular anti-roll bar
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brakes ventilized at front, solid at rear brake system 167/167 Wheels / tyres Wheels: 7.0 Jx18, 235/00 R18 tyres Performance / consumption / acoustics Top speed in kn/h Acceleration, 0:100 km/h in sec 217 Acceleration, 0:100 km/h in sec 217 Consumption / emissions (according to tyre size) 78 / 70 Consumption / emissions (according to tyre size) 73 / 70 Consumption (ar) / highway / combined, in g/km 78 / 58 / 6.5 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.5 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.5 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.6 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.6 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.6 C0, mass emission city / highway / combined, in g/km 78 / 58 / 6.6 Tyre group 3: 16-inch 10 7-inch summer tyres 78 / 58 / 6.6 Fiel consumption, city / highway / combined, in g/km 184 / 138 / 133 Tyre group 5: 16-inch 10 2-inch tyres 70 Fiel consumption, city / highway / combined, in g/km 188 / 139 / 155 Tyre group 5: 16-inch 10 2-inch tyres 70	Brake system	-
Performance / consumption / acoustics 217 Top speed in km/h 7.6 Top speed in km/h 7.6 Fuel / acotera value Premium sulfur-free according to DIN EN 228 / 95 RON ding / drive-past servicin roles level in dB (A) 7.8 / 5.8 / 6.5 Consumption / emissions (according to tyre size) 7.8 / 5.8 / 6.5 Tyre group 1: 17-inch tyres with reduced rolling resistance 180 / 133 / 149 Fuel acconsumption city / highway / combined, in 1/100 km 7.8 / 5.7 / 6.5 C0, mass emission city / highway / combined, in 1/100 km 7.8 / 5.7 / 6.5 C0, mass emission city / highway / combined, in 1/100 km 8.0 / 5.9 / 6.6 C0, mass emission city / highway / combined, in 1/100 km 8.0 / 6.6 C0, comass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.6 C0, comass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.6 C0, mass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.7 C0, mass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.7 C0, mass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.7 C0, mass emission city / highway / combined, in 1/100 km 8.2 / 6.0 / 6.7 C0, mase emission city / hi		brakes ventilated at front, solid at rear
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Acceleration, 0-100 km/h in sec Fuel / octave value Fuel / octave value Fuel consumption / emissions (according to tyre size) Tyre group: 1:71-inch tyres with reduced rolling resistance Fuel consumption: city / highway / combined, in //100 km CO, mass emission cit/ / highway / combined, in //100 km CO, mass emission cit/ highway / combined, in //100 km CO,	Performance / consumption / acoustics	
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Iding / drive-past exterior noise level in dB (A) 73/70 Consumption / emissions (according to tyre size) Tyre group 1: 17-inch tyres with reduced rolling resistance 78/58/65 Fuel consumption: city / highway / combined, in yfkm 78/58/65 Cop, mass emission city / highway / combined, in yfkm 78/57/65 Cop, mass emission city / highway / combined, in yfkm 78/57/65 Cop, mass emission city / highway / combined, in yfkm 78/57/65 Cop, mass emission city / highway / combined, in yfkm 80/59/66 Cop, mass emission city / highway / combined, in yfkm 80/59/66 Cop, mass emission city / highway / combined, in yfkm 88/60/66 Cop, mass emission city / highway / combined, in yfkm 88/60/66 Cop, mass emission city / highway / combined, in yfkm 184/138/153 Tyre group 5: 16-inch to 12-inch turbent tyres 186 Fuel consumption: city / highway / combined, in yft00 km 82/6.0/6.7 Cop, mass emission city / highway / combined, in yft00 km 82/6.0/6.7 Cop, mass emission city / highway / combined, in yft00 km 82/6.0/6.7 Cop, mass emission city / highway / combined, in yft00 km 82/6.0/6.7 Cop, mass emission city / highway / combined, in yft00 km 82/6.0/6.7 <	Acceleration, 0-100 km/h in sec	7.6
Consumption / emissions (according to tyre size) Tyre group 1: 17-inch tyres with reduced rolling resistance Fuel consumption: city / highway / combined, in g/km 7.8 / 5.8 / 6.5 C0_mass emission city / highway / combined, in g/km 180 / 133 / 149 Tyre group 2: 16-inch 180 / 133 / 149 Fuel consumption: city / highway / combined, in g/km 7.8 / 5.8 / 6.5 C0_mass emission city / highway / combined, in g/km 7.8 / 5.7 / 6.5 Tyre group 3: 16-inch aummer tyres 181 / 132 / 150 Fuel consumption: city / highway / combined, in g/km 8.0 / 5.9 / 6.6 C0_mass emission city / highway / combined, in g/km 8.8 / 6.0 / 6.6 C0_mass emission city / highway / combined, in g/km 184 / 138 / 132 Tyre group 5: 16-inch to 18-inch tyres 8.8 / 6.0 / 6.6 C0_mass emission city / highway / combined, in g/km 8.4 / 6.0 / 7.0 C0_mass emission city / highway / combined, in g/km 186 / 139 / 155 Tyre group 5: 16-inch to 28-inch tyres 12 months or 15,000 km Fuel consumption: city / highway / combined, in g/km 12 months or 15,000 km Service inspecton after max, km 12 months or 15,000 km Vehicle / paint / rust perforation guarantee 3 years with unlimited mileage / 3 years / 12 years Weights / loads </td <td></td> <td>-</td>		-
Tyre group 1: 17-inch tyres with reduced rolling resistance Image: type of typ	Idling / drive-past exterior noise level in dB (A)	73/70
Fuel consumption: city / highway / combined, in g/km 7.8 / 5.8 / 6.5 CO, mass emission city / highway / combined, in g/km 180 / 133 / 149 Fuel consumption: city / highway / combined, in g/km 7.8 / 5.7 / 6.5 CO, mass emission city / highway / combined, in g/km 7.8 / 5.7 / 6.5 CO, mass emission city / highway / combined, in g/km 7.8 / 5.7 / 6.5 CO, mass emission city / highway / combined, in g/km 8.8 / 5.9 / 6.6 CO, mass emission city / highway / combined, in g/km 184 / 135 / 152 Tyre group 3: 16-inch to 17-inch summer tyres / 17-inch EU all-season 8.8 / 6.0 / 6.6 CO, comass emission city / highway / combined, in g/km 184 / 133 / 153 Tyre group 5: 16-inch to 18-inch tyres 7 Fuel consumption: city / highway / combined, in g/km 8.2 / 6.0 / 6.7 CO, mass emission city / highway / combined, in g/km 8.4 / 6.3 / .0 CO, mass emission city / highway / combined, in g/km 128 / 130 / 155 Fuel consumption: city / highway / combined, in g/km 128 / 130 / 155 Fuel consumption: city / highway / combined, in g/km 128 / 130 / 155 Fuel consumption: city / highway / combined, in g/km 128 / 130 / 155 Fuel consumption: city / highway / combined, in g/km 128 / 130 / 155 Fuel consumption: city / highway / combined, in g/km 128 / 140 / 101 Service inspecton after max. km 12 months or 1		
CO2 mass emission city / highway / combined, in g/km Tyre group 2: 16-inch Fuel consumption: city / highway / combined, in g/km Tyre group 3: 16-inch to 17-inch summer tyres Fuel consumption: city / highway / combined, in g/km Tyre group 3: 16-inch to 17-inch summer tyres Fuel consumption: city / highway / combined, in g/km Tyre group 4: 16-inch to 17-inch summer tyres Fuel consumption: city / highway / combined, in g/km Tyre group 4: 16-inch to 17-inch summer tyres Tyre group 5: 16-inch to 16-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 16-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group 5: 16-inch to 20-inch tyres Fuel consumption: city / highway / combined, in g/km Tyre group		78/58/65
Tyre group 2: 16-inchCFuel consumption: dty / highway / combined, in 1/100 km7.8 / 5.7 / 6.5Co ₂ mass emission dty / highway / combined, in 1/100 km181 / 132 / 150Tyre group 3: 16-inch to 17-inch summer tyres1Fuel consumption: dty / highway / combined, in g/km184 / 135 / 152Tyre group 4: 16-inch to 17-inch summer tyres / 17-inch EU all-season8.8 / 6.0 / 6.6Co ₂ mass emission dty / highway / combined, in g/km184 / 133 / 153Tyre group 5: 16-inch to 18-inch tyres1Fuel consumption: dty / highway / combined, in g/km8.2 / 6.0 / 6.7Co ₂ mass emission dty / highway / combined, in g/km186 / 139 / 155Tyre group 5: 16-inch to 18-inch tyres1Fuel consumption: dty / highway / combined, in g/km186 / 139 / 155Tyre group 5: 16-inch to 20-inch tyres2Fuel consumption: dty / highway / combined, in g/km139 / 146 / 161Servicing / guarantee (Australia)12 months or 15,000 kmServicing / guarantee (Australia)12 months or 15,000 kmVehicle / paint / trust perforation guarantee3 years with unlimited mileage / 3 years / 12 yearsWeights / loads75 / 80Unaden weight according to EU (excluding driver) / (including driver) / gross1540 / 1615 / 2140Cooling system capacity (incl. heating) in 14.6Fuel colarity / dimensions7.4Food limit on 8% / 12% gradient, braked / unbraked, in kg7.4Cooling system capacity (incl. heating) in 14.6Fuel tank capacity (ind. heating) in 14.6Fuel tank capacity (ind.		
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CO ₂ mass emission city / highway / combined, in g/km 184 / 135 / 152 Tyre group 4: 16-inch to 17-inch summer tyres / 17-inch EU all-season 8.8 / 6.0 / 6.6 CO ₂ mass emission city / highway / combined, in g/km 184 / 138 / 153 Tyre group 5: 16-inch to 18-inch tyres 7 Fuel consumption: city / highway / combined, in g/km 8.2 / 6.0 / 6.7 CO ₂ mass emission city / highway / combined, in g/km 8.2 / 6.0 / 6.7 CO ₂ mass emission city / highway / combined, in g/km 8.4 / 6.3 / 7.0 CO ₂ mass emission city / highway / combined, in g/km 9.3 / 146 / 161 Servicing / guarantee (Australia) 8.4 / 6.3 / 7.0 Servicing / guarantee (Australia) 12 months or 15.000 km Vehicle / paint / rust perforation guarantee 3 years with unlimited mileage / 3 years / 12 years Weights / loads 1140 / 161 Unladen weight according to EU (excluding driver) / (including driver) / gross 1540 / 1615 / 2140 Weights / load limit on 8% / 12% gradient, braked / unbraked, in kg 75 / 80 Capacities 75 / 80 Cooling system capacity (incl. heating) in 1 7.4 Engle oil capacity (including filter) in 1 4.6 Fuel tank capacity (in 1 64 Body / dimensions G	, ,	
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CO2 mass emission city / highway / combined, in g/km 184 / 138 / 153 Tyre group 5: 16-inch to 18-inch tyres 8.2 / 6.0 / 6.7 Fuel consumption: city / highway / combined, in g/km 8.2 / 6.0 / 6.7 CO2 mass emission city / highway / combined, in g/km 186 / 139 / 155 Tyre group 5: 16-inch to 20-inch tyres 186 / 139 / 155 Fuel consumption: city / highway / combined, in g/km 183 / 146 / 161 Servicing / guarantee (Australia) 193 / 146 / 161 Service inspection after max. km 12 months or 15,000 km Vehicle / paint / rust perforation guarantee 3 years with unlimited mileage / 3 years / 12 years Weights / loads 1140 / 1615 / 2140 Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit in kg 1540 / 1615 / 2140 Axie load limit at front / rear in kg 1140 / 1085 Trailer load limit on 8% / 12% gradient, braked / unbraked, in kg 2000 / 2000 / 750 Cooling system capacity (incl. heating) in I 7.4 Engine oil capacity (incl. heating) in I 64 Body / dimensions Galvanized, unitary steel body, crumple zones at front and rear / 5 doors wit additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excludin		88/60/66
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CO2 mass emission city / highway / combined, in g/km 193 / 146 / 161 Servicing / guarantee (Australia) 12 months or 15,000 km Service inspection after max. km 12 months or 15,000 km Vehicle / paint / rust perforation guarantee 3 years with unlimited mileage / 3 years / 12 years Weights / loads Unladen weight according to EU (excluding driver) / (including driver) / gross weight limit in kg Axie load limit at front / rear in kg 1140 / 1085 Trailer load limit on 8% / 12% gradient, braked / unbraked, in kg 2000 / 2000 / 750 Roof load limit / permissible nose weight in kg 75 / 80 Capacities 7.4 Cooling system capacity (incl. heating) in I 7.4 Engine oil capacity (including filter) in I 64 Body / dimensions Galvanized, unitary steel body, crumple zones at front and rear / 5 doors wit additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 438 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 781	Tyre group 6: 16-inch to 20-inch tyres	
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Trailer load limit on 8% / 12% gradient, braked / unbraked, in kg 2000 / 2000 / 750 Roof load limit / permissible nose weight in kg 75 / 80 Capacities 7.4 Engine oil capacity (incl. heating) in I 4.6 Fuel tank capacity in I 64 Body / dimensions 64 Body / dimensions Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 781		1140 / 1085
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Engine oil capacity (including filter) in I 4.6 Fuel tank capacity in I 64 Body / dimensions 64 Body type / number of doors / seats Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781	•	7.4
Fuel tank capacity in I 64 Body / dimensions Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781		
Body / dimensions Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781		
Body bpe / number of doors / seats Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781		
Drag coefficient Cd / frontal area A in m ² 0.32 / 2.44 Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781		Galvanized, unitary steel body, crumple zones at front and rear / 5 doors with additional side protection / 5
Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm 4388 / 1831 / 1590 Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm 2603 / 1571 / 1575 Height of loading lip (H196) in mm 781	Drag coefficient Cd / frontal area A in m ²	-
Height of loading lip (H196) in mm 781		
	Wheelbase (L101) / track at front/rear (W101-1/W101-2) in mm	2603 / 1571 / 1575
Luggage compartment volume / with rear seat bench folded in I 460 (V211-2) / 1365 (V214-1, root high)	Luggage compartment volume / with rear seat bench folded in I	460 (V211-2) / 1365 (V214-1, roof high)