Africal Procession Africal	Mercedes-Benz C 200 CDI			
Africal Procession Africal	Engine			
367 x stroke	Cylinders/arrangemen	t	4/in-line, 4 valves per cylinder	
All Compression ratio	Displacement	CC	2148	
270 at 1600-3000 rpm 17.5 : 1 High-pressure fuel injection with common-rail technology, turbocharger, EDC	Bore x stroke	mm	88.0 x 88.3	
17.5 : 1 High-pressure fuel injection with common-rail technology, turbocharger, EDC	Rated output	kW/hp	100/136 at 3800 rpm	
High-pressure fuel injection with common-rail technology, turbocharger, EDC	Rated torque	Nm	270 at 1600-3000 rpm	
Transmission Six-speed manual transmission Six-speed man	Compression ratio		17.5 : 1	
Power transfer Transmission Ratios Final drive 2.65 1st gear 5.014 2nd gear 2.831 3rd gear 1.789 4th gear 1.256 5th gear 1.000 6th gear 0.828 Reverse 4.569 Running gear Front axle Three-link suspension, anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Multi-link independent suspension, anti-squat and anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP ⁵ Rack-and-pinion power steering, steering damper 6 J x 16 1 J x 1	Mixture formation		High-pressure fuel injection with common-rail	
Six-speed manual transmission Six-speed manual transmission Ratios Final drive 2.65 1st gear 2.831 3rd gear 1.789 4th gear 1.256 5th gear 1.000 6th gear 8.288 Reverse 4.569 8			technology, turbocharger, EDC	
Ratios	Power transfer			
1st gear	Transmission			
2nd gear 1.789 1.789 1.789 1.789 1.789 1.256 5th gear 1.000 6th gear 0.828 Reverse 4.569 1.569 1.566 1	Ratios	Final drive		
3rd gear		1st gear	5.014	
4th gear 5th gear 1.256 5th gear 0.828 Reverse 4.569 Running gear Front axle Three-link suspension, anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Usia bridge anti-dive, coil s		2nd gear	2.831	
Steering			1.789	
Running gear Front axle Three-link suspension, anti-dive, coil springs, gas- pressure shock absorbers with amplitude-dependent damping system, stabiliser Rear axle Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP Steering Rack-and-pinion power steering, steering damper Wheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Dirack width front/rear mm 1549/1552 Diverall length mm 4581 Doverall width mm 1770 Doverall height mm 1447 Furning circle m 10.8 30ot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Parlomance and fuel consumption Parceleration 0-100 km/h s 10.4 Max. speed km/h 215		4th gear	1.256	
Reverse 4.569 Running gear Front axle Three-link suspension, anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Rear axle Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Rack-and-pinion power steering, steering damper Abeels GJ x 16 Fyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Frack width front/rear mm 1549/1552 Overall length mm 4581 Overall length mm 1447 Furning circle m 10.8 3oot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215			1.000	
Running gear Front axle Front axle Three-link suspension, anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Rear axle Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Abeels A x 16 Bryres Bright Steering ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Absorbers Brakes Bright Steering ABS, Brake Assist, ESP® Steering Brake Assist, ESP® Steering Brake Steering Brake Assist, ESP® Steering Bra		6th gear	0.828	
Three-link suspension, anti-dive, coil springs, gaspressure shock absorbers with amplitude-dependent damping system, stabiliser Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper 6 J x 16 Tyres Dimensions and weights Wheels Polimensions and weights Wheels 6 J x 16 195/60 R 16 Dimensions and weights Wheels 9 1549/1552 Durerall length mm 1549/1552 Diverall length mm 4581 Durerall width mm 1770 Durerall height mm 1447 Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	-	Reverse	4.569	
Pressure shock absorbers with amplitude-dependent damping system, stabiliser Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Track width front/rear mm 1549/1552 Dverall length mm 4581 Dverall width mm 1770 Dverall height mm 1447 Turning circle m 10.8 30ot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Tank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h S Max. speed km/h 215	Running gear			
damping system, stabiliser Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Mheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Track width front/rear mm 1549/1552 Overall length Overall width mm 1770 Overall weight mm 1447 Furning circle m 10.8 30ot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h Km/h 215	Front axle			
Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Mheels G J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Track width front/rear mm 1549/1552 Diverall length Doverall width mm 1770 Doverall weight furning circle mm 10.8 30ot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Tank capacity/feserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h S 10.4 Max. speed Multi-link independent suspension, anti-squat and anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Multi-link independent suspensive, not also prings, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Disc brakes all-round, internally ventilated at the front, stabiliser Park Assistant Assistant Suspensive stabiliser Disc brakes all-round, internally ventilated at the front, stabiliser Ack-and-pinion power steering, steering brake at the ferrott, solid at the rear, drum-type parking bystem, stabiliser Ack-and-pinion power steering, steering brake at the ferrott, solid at the rear, drum-type parking bystem is stabiliser Brake Assist, ESP® Rack-and-pinion power steering, steering damper 6 J x 16 195/60 R 16 195/6				
anti-dive, coil springs, gas-pressure shock absorbers with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Nheels G J x 16 Tyres Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Rack-and-pinion power steering, steering damper A J x 16 Tyres Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the fr				
with amplitude-dependent damping system, stabiliser Brakes Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Mheels G J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Frack width front/rear mm 1549/1552 Doverall length mm 4581 Doverall width mm 1770 Doverall height mm 1447 Furning circle Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Peyrm. gross vehicle weight kg 2045 Flank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h S 10.4 Max. speed km/h 215	Rear axle			
Disc brakes all-round, internally ventilated at the front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Steering Rack-and-pinion power steering, steering damper Wheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Track width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Turning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Tank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215				
front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Rack-and-pinion power steering, steering damper Mheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Frack width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* 475 Kerb weight acc. to EC kg 1560 Perm. gross vehicle weight kg 2045 Fank capacity/reserve 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215			with amplitude-dependent damping system, stabiliser	
front, solid at the rear, drum-type parking brake at the rear, ABS, Brake Assist, ESP® Rack-and-pinion power steering, steering damper Mheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Frack width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* 475 Kerb weight acc. to EC kg 1560 Perm. gross vehicle weight kg 2045 Fank capacity/reserve 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Brakes		Disc brakes all-round, internally ventilated at the	
at the rear, ABS, Brake Assist, ESP® Rack-and-pinion power steering, steering damper Nheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Nheelbase mm 2760 Track width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Turning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Perm. gross vehicle weight kg 2045 Tank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215				
Rack-and-pinion power steering, steering damper				
Wheels 6 J x 16 Tyres 195/60 R 16 Dimensions and weights Wheelbase mm 2760 Track width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Turning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Tank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Steering			
Dimensions and weights	•			
Wheelbase mm 2760 Track width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* l 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve l 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Tyres			
Track width front/rear mm 1549/1552 Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Dimensions and wei	ghts		
Overall length mm 4581 Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Wheelbase	mm	2760	
Overall width mm 1770 Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Track width front/rear	mm	1549/1552	
Overall height mm 1447 Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Overall length	mm	4581	
Furning circle m 10.8 Boot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Overall width	mm	1770	
Soot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Overall height	mm	1447	
Soot capacity max.* I 475 Kerb weight acc. to EC kg 1560 Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Turning circle	m	10.8	
Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Boot capacity max.*	1	475	
Payload kg 485 Perm. gross vehicle weight kg 2045 Fank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215		C kg	1560	
Perm. gross vehicle weight kg 2045 Tank capacity/reserve I 66/8 Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Payload		485	
Performance and fuel consumption Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Perm. gross vehicle w		2045	
Acceleration 0-100 km/h s 10.4 Max. speed km/h 215	Tank capacity/reserve	<u> </u>	66/8	
Max. speed km/h 215	Performance and fue	el consumption		
	Acceleration 0-100 km		10.4	
Fuel consumption comb 1/100 km 6.1	Max. speed		215	
	Fuel consumption con		6.1	
acc. to VDA measuring method	*acc. to VDA measuring	method		

Mercedes-Benz C 220 CDI

Mercedes-Benz C 220 CDI				
Engine	Engine			
Cylinders/arrangem	nent		4/in-line, 4 valves per cylinder	
Displacement		СС	2148	
Bore x stroke		mm	88.0 x 88.3	
Rated output		kW/hp	125/170 at 3800 rpm	
Rated torque		Nm	400 at 2000 rpm	
Compression ratio			17.5 : 1	
Mixture formation			High-pressure fuel injection with common-rail	
			technology, turbocharger, EDC	
Power transfer				
Transmission			Six-speed manual transmission	
Ratios	Final d	lrive	2.65	
ranoo	1st ge		5.014	
	2nd ge		2.831	
	3rd ge		1.789	
	4th ge		1.256	
	5th ge		1.000	
	6th ge		0.828	
	Revers		4.569	
Running gear				
Front axle			Three-link suspension, anti-dive, coil springs, gas-	
			pressure shock absorbers with amplitude-dependent	
			damping system, stabiliser	
Rear axle			Multi-link independent suspension, anti-squat and	
			anti-dive, coil springs, gas-pressure shock absorbers	
			with amplitude-dependent damping system, stabiliser	
Brakes			Disc brakes all-round, internally ventilated at the	
			front, solid at the rear, drum-type parking brake	
			at the rear, ABS, Brake Assist, ESP®	
Steering	Steering		Rack-and-pinion power steering, steering damper	
Wheels			7 J x 16	
Tyres			205/55 R 16	
Dimensions and w	veights			
Wheelbase		mm	2760	
Track width front/re		mm	1541/1544	
Overall length		mm	4581	
Overall width		mm	1770	
Overall height		mm	1444	
Turning circle		m	10.8	
Boot capacity max.			475	
Kerb weight acc. to		kg	1585	
Payload		kg	485	
Perm. gross vehicle	e weight	kg	2070	
Tank capacity/reser		١	66/8	
Performance and	fuel cons	sumption		
Acceleration 0-100		S	8.5	
Max. speed		km/h	229	
Fuel consumption of		l/100 km	6.1	
*acc. to VDA measuring				

Mercedes-Benz C 320 CDI

Mercedes-Benz C 320 CDI			
Engine En			
Cylinders/arrangem	ent	6/V, 4 valves per cylinder	
Displacement cc		2987	
Bore x stroke	mm	83.0 x 92.0	
Rated output	kW/hp	165/224 at 3800 rpm	
Rated torque	Nm [']	510 at 1600-2800 rpm	
Compression ratio		17.7 : 1	
Mixture formation		High-pressure fuel injection with common-rail	
		technology, turbocharger, EDC	
Power transfer			
Transmission		Six-speed manual transmission	
Ratios	Final drive	2.47	
ranoo	1st gear	5.099	
	2nd gear	2.781	
	3rd gear	1.751	
	4th gear	1.245	
	5th gear	1.000	
	6th gear	0.809	
	Reverse	4.625	
Running gear			
Front axle		Three-link suspension, anti-dive, coil springs, gas-	
1 TOTAL GATO		pressure shock absorbers with amplitude-dependent	
		damping system, stabiliser	
Rear axle		Multi-link independent suspension, anti-squat and	
rtour axio		anti-dive, coil springs, gas-pressure shock absorbers	
		with amplitude-dependent damping system, stabiliser	
		т. д ээр элгээн эг д д д д	
Brakes		Internally ventilated disc brakes all-round, drum-type	
		parking brake at the rear, ABS, Brake Assist, ESP®	
Steering		Rack-and-pinion power steering, steering damper	
Wheels		7.5 J x 17	
Tyres		225/45 R 17	
Dimensions and w	reights		
Wheelbase	mm	2760	
Track width front/rea		1533/1536	
Overall length	mm	4581	
Overall width	mm	1770	
Overall height	mm	1448	
Turning circle	m	10,8	
Boot capacity max.*	· I	475	
Kerb weight acc. to		1700	
Payload	kg	485	
Perm. gross vehicle	weight kg	2185	
Tank capacity/reser	ve I	66/8	
Performance and	fuel consumption		
Acceleration 0-100		7.7	
Max. speed	km/h	250	
Fuel consumption c		7.2	
*acc. to VDA measuring method			
	-		

Mercedes-Benz C 180 KOMPRESSOR

Mercedes-Benz C 180 KOMPRESSOR			
Engine			
Cylinders/arrangem	ent	4/in-line, 4 valves per cylinder	
Displacement	CC	1796	
Bore x stroke	mm	82.0 x 85.0	
Rated output	kW/hp	115/156 at 5200 rpm	
Rated torque	Nm .	230 at 2500-4200 rpm	
Compression ratio		9.3 : 1	
Mixture formation		Microprocessor-controlled fuel injection, hot film	
		air mass sensor, supercharger	
Power transfer			
Transmission		Six-speed manual transmission	
Ratios	Final drive	3.070	
ratios	1st gear	4.459	
	2nd gear	2.614	
	3rd gear	1.723	
	4th gear	1.245	
	5th gear	1.000	
	6th gear	0.838	
	Reverse	4.062	
Running gear		·····	
Front axle		Three link augmention, anti-dive, soil enrings, gos	
FIUIII axie		Three-link suspension, anti-dive, coil springs, gas- pressure shock absorbers with amplitude-dependent	
		damping system, stabiliser	
Rear axle		Multi-link independent suspension, anti-squat and	
iteai axie		anti-dive, coil springs, gas-pressure shock absorbers	
		with amplitude-dependent damping system, stabiliser	
		with amplitude-dependent damping system, stabiliser	
Brakes		Disc brakes all-round, internally ventilated at the	
Dianes		front, solid at the rear, drum-type parking brake	
		at the rear, ABS, Brake Assist, ESP®	
Steering		Rack-and-pinion power steering, steering damper	
Wheels		6 J x 16	
Tyres		195/60 R 16	
	roiahto	100/00 10 10	
Dimensions and v		2760	
Wheelbase	mm	2760 4540/4553	
Track width front/re		1549/1552 4591	
Overall length	mm	4581 1770	
Overall width	mm	1770	
Overall height	mm m	1447 10.8	
Turning circle Boot capacity max.	m · I	475	
Kerb weight acc. to		1485	
Payload	EC kg kg	485	
Perm. gross vehicle		1970	
Tank capacity/rese		66/8	
	Performance and fuel consumption		
Acceleration 0-100		9.5	
Max. speed	km/h	223	
Fuel consumption of *acc. to VDA measurii		7.8	
acc. to VDA IIIEaSUIII	ig illetillou		

Mercedes-Benz C 200 KOMPRESSOR

Engine		
Cylinders/arrangem	nent	4/in-line, 4 valves per cylinder
Displacement	CC	1796
Bore x stroke	mm	82.0 x 85.0
Rated output	kW/hp	135/184 at 5500 rpm
Rated torque	Nm	250 at 2800-5000 rpm
Compression ratio		8.5 : 1
Mixture formation		Microprocessor-controlled fuel injection, hot film
		air mass sensor
Power transfer		
Transmission		Six-speed manual transmission
Ratios	Final drive	3.070
	1st gear	4.459
	2nd gear	2.614
	3rd gear	1.723
	4th gear	1.245
	5th gear	1.000
	6th gear	0.838
	Reverse	4.062
Running gear	-	
Front axle		Three-link suspension, anti-dive, coil springs, gas-
I TOTIL AXIC		pressure shock absorbers with amplitude-dependent
		damping system, stabiliser
Rear axle		Multi-link independent suspension, anti-squat and
iteai axie		anti-dive, coil springs, gas-pressure shock absorbers
		with amplitude-dependent damping system, stabiliser
		with amplitude-dependent damping system, stabiliser
Brakes		Disc brakes all-round, internally ventilated at the
Diakoo		front, solid at the rear, drum-type parking brake
		at the rear, ABS, Brake Assist, ESP®
Steering		Rack-and-pinion power steering, steering damper
Wheels		7 J x 16
Tyres		205/55 R 16
Dimensions and v	woights	
Wheelbase		2760
	mm or mm	1541/1544
Track width front/re Overall length		4581
Overall width	mm	1770
Overall height	mm mm	1444
Turning circle	mm m	10.8
Boot capacity max.	m * I	475
Kerb weight acc. to		1490 485
Payload Perm. gross vehicle	kg	485 1975
		เพเจ
	fuel consumption	
Acceleration 0-100		8.6
Max. speed	km/h	235
Fuel consumption of		7.9
*acc. to VDA measuri	ng method	

Mercedes-Benz C 230

Mercedes-Benz C 230			
Engine			
Cylinders/arrangem	ent	6/V, 4 valves per cylinder	
Displacement cc		2496	
Bore x stroke	mm	88.0 x 68.4	
Rated output	kW/hp	150/204 at 6100 rpm	
Rated torque	Nm	245 at 2900-5500 rpm	
Compression ratio		11.4 : 1	
Mixture formation		Microprocessor-controlled fuel injection, hot film	
		air mass sensor	
Power transfer			
Transmission		Six-speed manual transmission	
Ratios	Final drive	3.270	
	1st gear	4.459	
	2nd gear	2.614	
	3rd gear	1.723	
	4th gear	1.245	
	5th gear	1.000	
	6th gear	0.838	
	Reverse	4.062	
Running gear			
Front axle		Three-link suspension, anti-dive, coil springs, gas-	
		pressure shock absorbers with amplitude-dependent	
		damping system, stabiliser	
Rear axle		Multi-link independent suspension, anti-squat and	
		anti-dive, coil springs, gas-pressure shock absorbers with	
		amplitude-dependent damping system, stabiliser	
Brakes		Disc brakes all-round, internally ventilated at the	
		front, solid at the rear, drum-type parking brake	
a		at the rear, ABS, Brake Assist, ESP®	
Steering		Rack-and-pinion power steering, steering damper	
Wheels		7 J x 16	
Tyres		205/55 R 16	
<u>Dimensions and v</u>			
Wheelbase	mm	2760	
Track width front/re		1541/1544	
Overall length	mm	4581	
Overall width	mm	1770	
Overall height	mm	1444	
Turning circle	m	10.8	
Boot capacity max.		475	
Kerb weight acc. to	•	1540	
Payload	kg	485	
Perm. gross vehicle		2025	
	fuel consumption		
Acceleration 0-100		8.4	
Max. speed	km/h	240	
Fuel consumption of		9.6	
*acc. to VDA measurii	ng method		

Mercedes-Benz C 280

Mercedes-Benz C 280			
Engine			
Cylinders/arrangement		6/V, 4 valves per cylinder	
Displacement cc		2996	
Bore x stroke	mm	88.0 x 82.1	
Rated output	kW/hp	170/231 at 6000 rpm	
Rated torque	Nm	300 at 2500-5000 rpm	
Compression ratio		11.3 : 1	
Mixture formation		Microprocessor-controlled fuel injection, hot film	
		air mass sensor	
Power transfer			
Transmission		Six-speed manual transmission	
Ratios	Final drive	3.070	
	1st gear	4.459	
	2nd gear	2.614	
	3rd gear	1.723	
	4th gear	1.245	
	5th gear	1.000	
	6th gear	0.838	
	Reverse	4.062	
Running gear			
Front axle		Three-link suspension, anti-dive, coil springs, gas-	
		pressure shock absorbers with amplitude-dependent	
		damping system, stabiliser	
Rear axle		Multi-link independent suspension, anti-squat and	
		anti-dive, coil springs, gas-pressure shock absorbers with	
		amplitude-dependent damping system, stabiliser	
Brakes		Disc brakes all-round, internally ventilated at the	
		front, solid at the rear, drum-type parking brake	
		at the rear, ABS, Brake Assist, ESP®	
Steering		Rack-and-pinion power steering, steering damper	
Wheels		7 J x 16	
Tyres		205/55 R 16	
Dimensions and we	eights		
Wheelbase	mm	2760	
Track width front/rear	r mm	1541/1544	
Overall length	mm	4581	
Overall width	mm	1770	
Overall height	mm	1444	
Turning circle	m	10.8	
Boot capacity max.*	I	475	
Kerb weight acc. to E		1555	
Payload	kg	485	
Perm. gross vehicle v		2040	
Performance and fu			
Acceleration 0-100 kr		7.3	
Max. speed	km/h	250	
Fuel consumption co		9.4	
*acc. to VDA measuring	method		

Mercedes-Benz C 350

Engine		
Cylinders/arrangeme	ent	6/V, 4 valves per cylinder
Displacement	CC	3498
Bore x stroke	mm	92.9 x 86.0
Rated output	kW/hp	200/272 at 6000 rpm
Rated torque	Nm	350 at 2400-5000 rpm
Compression ratio		10.7 : 1
Mixture formation		Microprocessor-controlled fuel injection, hot film
		air mass sensor
Power transfer		
Transmission		Seven-speed automatic transmission
Ratios	Final drive	2.82
	1st gear	4.377
	2nd gear	2.859
	3rd gear	1.921
	4th gear	1.368
	5th gear	1.000
	6th gear	0.82
	7th gear	0.728
	Reverse	3.416
Running gear		
Front axle		Three-link suspension, anti-dive, coil springs, gas-
		pressure shock absorbers with amplitude-dependent
		damping system, stabiliser
Rear axle		Multi-link independent suspension, anti-squat and
		anti-dive, coil springs, gas-pressure shock absorbers with
		amplitude-dependent damping system, stabiliser
		1 1 3 7 7
Brakes		Internally ventilated disc brakes all-round, drum-type
		parking brake at the rear, ABS, Brake Assist, ESP®
Steering		Rack-and-pinion power steering, steering damper
Wheels		7.5 J x 17
Tyres		225/45 R 17
Dimensions and w	eights	
Wheelbase	mm	2760
Track width front/rea		1533/1536
Overall length	mm	4581
Overall width	mm	1770
Overall height	mm	1448
Turning circle	m	10.8
Boot capacity max.*		475
Kerb weight acc. to		1610
Payload	kg	485
Perm. gross vehicle		2095
Performance and f		
Acceleration 0-100 k		6.4
Max. speed	km/h	250
Fuel consumption co		9.7
*acc. to VDA measurin		0.1