MINI COOPER

MINI ONE / MINI ONE D



MINI ONE. MINI ONE D. MINI COOPER. MINI COOPER S.



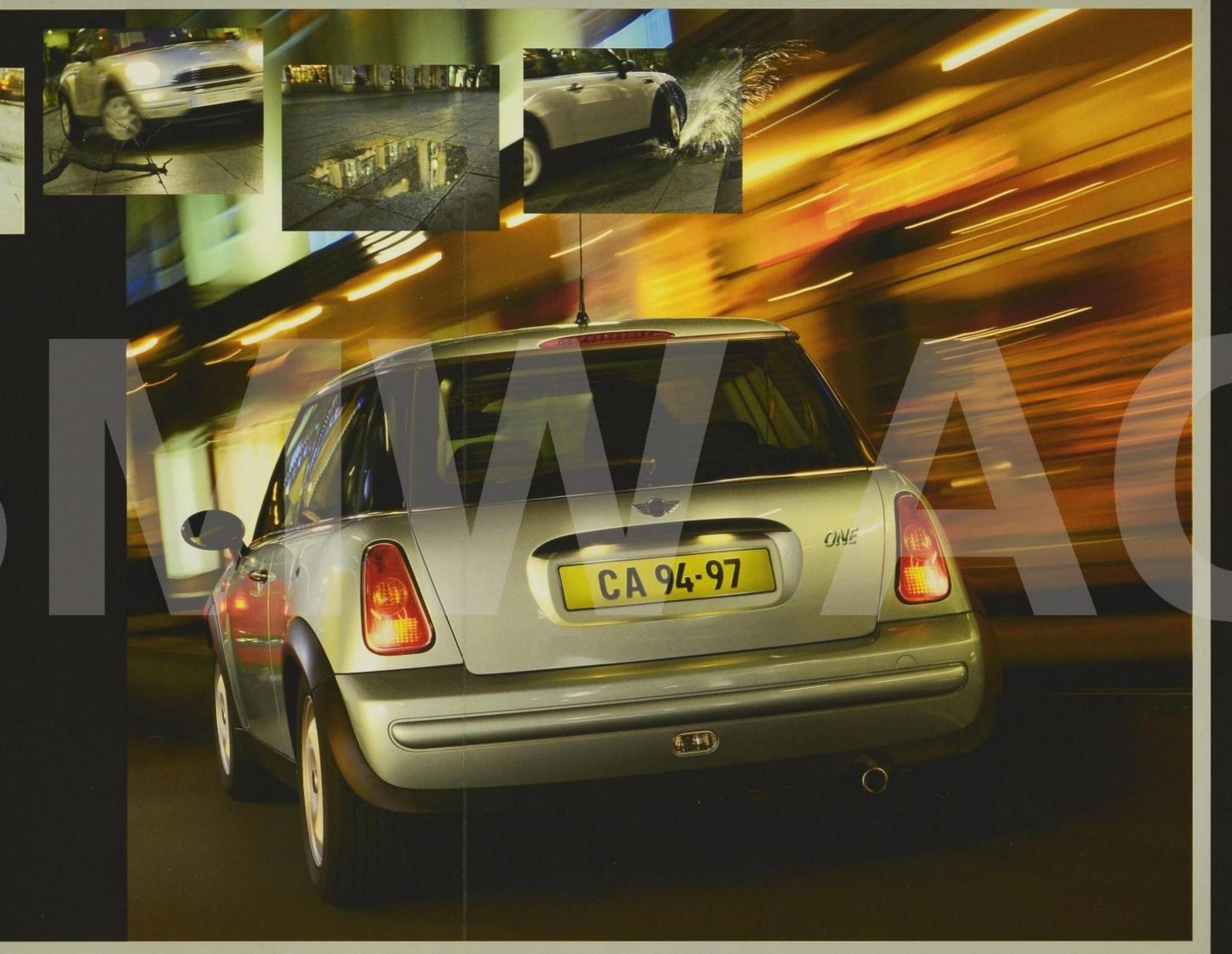
MINI ONE / MINI ONE D

WHEN WAS THE LAST TIME YOU FELT

BUTTERFLIES

IN YOUR STOMACH?

The MINI One and the MINI One D: equally agile, equally fun to drive.
And equally hard to walk away from.



WHEN WAS THE LAST TIME YOU WERE

CRAZY

ABOUT SOMETHING?

Long wheelbase. Wide track. Low centre of gravity. We call it the MINI go-kart feeling.

You'll call it unforgettable.



WHEN WAS THE LAST TIME
YOU FELT
THIS MUCH ENERGY?

The MINI Cooper S. 163 bhp. Six gears. 135 mph.

Don't say we didn't warn you.



TECHNICAL DATA

Max. permissible kg							
Unladen, EU' kg		DILLES DELL			40% 70 10 10		
Unladen, EU' kg	WEIGHT						
Max permissible kg		ka	1140 [1155]2	1175	1150 [1165]2	1215	
Permitted load Right Rig			The state of the s	770,000	The second secon	1570	
Permitted valie load front/rear kg 870/730 870/730 890/7.		- Villa		430	430	-	
Permitted trailer load, braked, kg 650 6	Market Control of the	400000	870/730	870/750	870/730	890/760	
Permitted roof load kg 75 75 75 75 EMGINE*3 Cylinders/layout/valves 4/in-line/4 4/in-line/4 <th< td=""><td>Permitted trailer load, braked,</td><td></td><td>650</td><td>650</td><td>650</td><td>-</td></th<>	Permitted trailer load, braked,		650	650	650	-	
Ajin-line 4 Ajin-line 4 Ajin-line 4 Ajin-line 6		kg	75	75	75	75	
Capacity	ENGINE ^{2,3}						
Capacity			4/in-line/4	4/in-line/4	4/in-line/4	4/in-line/4	
Stroke Dore mm 85.8/77 81.5/73 85.8/77 85.8/	The Part of the Control of the Contr	cm³	1598	1364	1598	1598	
Max. output kW/bhp/rpm 66/90/5500 55/75/4000 85/115/6000 120/163/00 Max. torque Nm/rpm 140/3000 180/2000 149/4500 210/40 Compression ratio/ recommended fuel :1 10.6/95 ROZ 18.5/Diesel 10.6/95 ROZ 8.3/95 l TRANSMISSION* Standard transmission ratios I/III:1 3.42/195 12.6/7.0 5.42/1.95 11.43/2 Standard transmission ratios I/III:1 1.33/1.05 4.5/3.6 1.33/1.05 5.40/4 V/VI/R:1 0.955/-/3.58 3.1/2.4/11.1 0.85/-/3.58 3.66/2.09 Final drive ratio :1 3.56 [4.05] - 3.94 [4.05]* 2.74 PERFORMANCE Top speed mph 112 [106]* 103 124 [115]* 135 Acceleration 0 – 62 mph sec 10.9 [12.7]* 15.8 9.2 [10.4]* 7.4 Acceleration 50 – 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-* 10.5/14.5 6.7/8 FUEL	And the second s	mm	85.8/77	81.5/73	85.8/77	85.8/77	
Max. torque Nm/rpm 140/3000 180/2000 149/4500 210/40 Compression ratio/ recommended fuel :1 10.6/95 ROZ 18.5/Diesel 10.6/95 ROZ 8.3/95 II TRANSMISSION* Standard transmission ratios I/III:1 3.42/1.95 12.6/7.0 3.42/1.95 11.43/7. Standard transmission ratios I/III:1 1.33/1.05 4.5/3.6 1.33/1.05 5.40/4 VIVI/R:1 0.85/-/3.58 3.12.4/[11.1] 0.85/-/3.58 3.66/2.99 Final drive ratio :1 3.56 [4.05] - 3.94 [4.05]* 2.74 PERFORMANCE Top speed mph 112 [106]* 103 124 [115]* 135 Acceleration 0 - 62 mph sec 35.0 [34.2]* -4 30.8 [32.1]* 28.4 Acceleration 50 - 75 mph (4th/5th gear) sec 35.0 [34.2]* -4 30.8 [32.1]* 28.4 FUEL CONSUMPTION* Urban mpg///100 km 32.5/8.7 [25.9/10.9] -4 31.4/9.0 [25.9/10.9] 24.8/1		kW/bhp/rpm	66/90/5500	55/75/4000	85/115/6000	120/163/600	
TRANSMISSION* Standard transmission ratios I/II:1 3.42/1.95 12.6/7.0 3.42/1.95 11.43/5. Standard transmission ratios I/II:1 1.33/1.05 4.5/3.6 1.33/1.05 5.40/4 VIVI/R:1 0.85/-/3.58 3.1/2.4/11:1 0.85/-/3.58 3.56/2.99 Final drive ratio :1 3.56 (4.05) - 3.94 (4.05)* 2.74 PERFORMANCE Top speed mph 112 [106]* 103 124 [115]* 135 Acceleration 0 - 62 mph sec 10.9 [12.7]* 13.8 9.2 [10.4]* 7.4 Standing start 0 - 1000 m sec 35.0 [34.2]* - 30.8 [32.1]* 28.4 Acceleration 50 - 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 FUEL CONSUMPTION* mpg///100 km 32.5/8.7 [25.9/10.9] - 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg///100 km 54.3/5.2 [47.9/5.9] - 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg///100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/6 Combined mpg///100 km 158 [187]* 129 165 [187]* 202 Fuel tank capacity, approx. Itr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 5.5 J x 15 Electrical System Battery capacity Ah 46/front 70/rear 46/front 55/re		The state of the s	140/3000	180/2000	149/4500	210/4000	
Standard transmission ratios	Compression ratio/		10.6/95 ROZ	18.5/Diesel	10.6/95 ROZ	8.3/95 ROZ	
III/IV:1	TRANSMISSION ²						
V V R:1	Standard transmission ratios	1/11:1	3.42/1.95	12.6/7.0		11.43/7.18	
Final drive ratio :1 3.56 [4.05] — 3.94 [4.05]² 2.74 PERFORMANCE Top speed mph 112 [106]² 103 124 [115]² 135 Acceleration 0 – 62 mph sec 10.9 [12.7]² 13.8 9.2 [10.4]² 7.4 Standing start 0 – 1000 m sec 35.0 [34.2]² —* 30.8 [32.1]² 28.4 Acceleration 50 – 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 FUEL CONSUMPTION² urban mpg///100 km 32.5/8.7 [25.9/10.9] —* 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg///100 km 54.3/5.2 [47.9/5.9] —* 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg///100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/6 CO2-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 Tyre dimensions front/rear 175/65 R		III/IV:1			The state of the s	5.40/4.41	
### PERFORMANCE Top speed		V/VI/R:1		3.1/2.4/11.1		3.66/2.99/11.	
Top speed mph 112 [106]² 103 124 [115]² 135 Acceleration 0 – 62 mph sec 10.9 [12.7]² 13.8 9.2 [10.4]² 7.4 Standing start 0 – 1000 m sec 33.0 [34.2]² -4 30.8 [32.1]² 28.4 Acceleration 50 – 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 FUEL CONSUMPTION³ Urban mpg/l/100 km 32.5/8.7 [25.9/10.9] -4 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] -4 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/6 CO2-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 175/65 R 15 15,5 J x 15 5.5 J x 15 5.5 J x 15 5.5	Final drive ratio	:1	3.56 [4.05]	-	3.94 [4.05]2	2.74	
Top speed mph 112 [106]² 103 124 [115]² 135 Acceleration 0 − 62 mph sec 10.9 [12.7]² 13.8 9.2 [10.4]² 7.4 Standing start 0 − 1000 m sec 33.0 [34.2]² −⁴ 30.8 [32.1]² 28.4 Acceleration 50 −75 mph (4th/5th gear) sec 12.8/14.5 12.3/−⁴ 10.5/14.5 6.7/8 FUEL CONSUMPTION³ Urban mpg/l/100 km 32.5/8.7 [25.9/10.9] −⁴ 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] −⁴ 53.3/5.3 [47.9/5.9] 41.5/€ Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/€ CO₂-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 175/65 R 15 15,5 J x 15 5.5 J x 15 5.5 J x 15	PERFORMANCE						
Acceleration 0 - 62 mph sec 10.9 [12.7]² 13.8 9.2 [10.4]² 7.4 Standing start 0 - 1000 m sec 33.0 [34.2]² -4 30.8 [32.1]² 28.4 Acceleration 50 - 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 FUEL CONSUMPTION³ Urban mpg/l/100 km 32.5/8.7 [25.9/10.9] -4 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] -4 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/6 CO2-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 5.5 J x 15 6.5 J x <	Top speed	mph	112 [106]2	103	124 [115]2	135	
Standing start 0 – 1000 m sec 33.0 [34.2]² -4 30.8 [32.1]² 28.4 Acceleration 50 – 75 mph (4th/5th gear) sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 FUEL CONSUMPTION³ Urban mpg/l/100 km 32.5/8.7 [25.9/10.9] -4 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] -4 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/8 CO2-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 5.5 J x 15 6.5 J x ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front			10.9 [12.7]2	13.8	9.2 [10.4]2	7.4	
### Acceleration 50 – 75 mph (4th/5th gear) #### Sec 12.8/14.5 12.3/-4 10.5/14.5 6.7/8 ###################################		sec	33.0 [34.2]2	_4	30.8 [32.1] ²	28.4	
Urban mpg/l/100 km 32.5/8.7 [25.9/10.9] -4 31.4/9.0 [25.9/10.9] 24.8/1 Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] -4 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/8 CO ₂ -emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 5.5 J x 15 6.5 J x Rim material Steel Steel Light alloy Light a ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re		sec	12.8/14.5	12.3/-4	10.5/14.5	6.7/8.7	
Extra-urban mpg/l/100 km 54.3/5.2 [47.9/5.9] -4 53.3/5.3 [47.9/5.9] 41.5/6 Combined mpg/l/100 km 43.5/6.5 [36.7/7.7] 58.9/4.8 42.2/6.7 [36.7/7.7] 33.6/8 CO ₂ -emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 5.5 J x 15 6.5 J x Rim material Steel Steel Light alloy Light a ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re			72 510 7 (25 0 (20 0)	4	71 4/0 0 [25 0/10 0]	24.0/11.4	
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CO2-emissions g/km 158 [187]² 129 163 [187]² 202 Fuel tank capacity, approx. ltr 50 50 50 50 WHEELS Tyre dimensions front/rear 175/65 R 15 175/65 R 15 175/65 R 15 175/65 R 15 195/55 Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 5.5 J x 15 6.5 J x Rim material Steel Steel Light alloy Light a ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re	Control of the Contro	The state of the s					
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Wheel dimensions front/rear 5.5 J x 15 5.5 J x 15 6.5 J x Rim material Steel Steel Light alloy Light a ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re			20012000	475/555	175/55 5 15	105/55 0 10	
Rim material Steel Steel Light alloy Light a ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re						195/55 R 16	
ELECTRICAL SYSTEM Battery capacity Ah 46/front 70/rear 46/front 55/re						6.5 J x 16	
Battery capacity Ah 46/front 70/rear 46/front 55/re	Rim material		Steel	Steel	Light alloy	Light alloy	
		AL	ACIFront	70/2025	46 lfront	55/2022	
	Alternator output	An A	46/front 105	70/rear 130	105	105	

MINI

ONE

MINI

ONE D

MINI

COOPER

EQUIPMENT

MINI

COOPER S

			The Part of the Pa	
Air conditioning/climate control	175		п	п
Allow Pating Interior Trim	121			
Alloy Patina Interior Trim	Sed.	100 mm		
Anthracite Interior Trim	175		-	
ASC+T	Sull.	P4		P 1
Brilliant Silver Interior Trim	Toll 100	- M		
Central locking above 10 mph	100	- M	-	-
CD changer	full (m)	- Marian Company	LI PR	
Chrome Line Exterior	full proj	- M	LI PI	<u> </u>
Continuously variable automatic transmission (CVT) with Steptronic	Li	- 25	LI CO	
Darkened glass		<u> </u>	<u>u</u>	
Door handles, chrome plated	101			
Door mirrors in high-gloss black or white	-			
Door sills in stainless steel with model logo				
Electric windows				
Fuel filler cap, chrome-plated				
Gearbox, five-speed manual	IN			
Gearbox, six-speed manual				
harman/kardon HiFi system				
Heated front seats (two settings)				
ISOFIX child seat mounting				
Multifunction leather steering wheel				
Navigation system with 16:9 monitor				
On-board computer		- 0		
Panoramic Glass Sunroof		- 13		
Park Distance Control (PDC)		12		
Radio BOOST with cassette, CD or MiniDisc player				
Radio WAVE with cassette player	- 1			
Rain sensor				0
Remote control alarm	E)			
Remote-controlled central locking	III.			
Rev counter with outside temperature gauge				A
Roof in body colour				
Roof in contrasting colour (Black or White)	-			
Roof spoiler (model-specific for MINI Cooper S)				
Service interval display	100			
Split rear seats	10			
Sports seats	[7]	[7]		
Sports stripes on bonnet	Total .		П	
		73		
Sports suspension PLUS	Bed	B45	П	
Sports suspension PLUS Stantzania paddles (for automatic O/T goarboy only) on leather steering wheel	19		-	
Steptronic paddles (for automatic CVT gearbox only) on leather steering wheel	Bell proj	276		
Upholstery in cloth/leather (model-specific)	Stall gray	5.0		
Upholstery in leather (model-specific)	lol pro	101		
Wood Effect Interior Trim, includes Gearknob	L.I		<u> </u>	

MINI

ONE

MINI

ONE D

MINI

COOPER

MINI

COOPER S

The figure quoted includes a 90% tank filling, 68 kg for the driver and 7 kg for luggage.
 Unladen weight applies to vehicles with standard equipment. Optional equipment may increase this figure.
 All figures relate to vehicles with standard five-speed manual transmission (MINI One)

² All figures relate to vehicles with standard five-speed manual transmission (MINI One and MINI Cooper) or six-speed transmission (MINI One D and MINI Cooper S).
Figures in [] relate to vehicles with continuously variable automatic transmission (CVT).

³ The MINI One, MINI Cooper and MINI Cooper S comply with the EU3 emission standard, and the MINI One D complies with the EU3 emission standard. Fuel consumption is determined in accordance with the ECE driving cycle, made up of approximately one third urban and two thirds extra-urban driving (based on the distance covered). CO₂-emissions are measured in addition to fuel consumption as such.

⁴ Figure not confirmed at time of going to press.

Optional extra on MINI One

As standard on MINI One

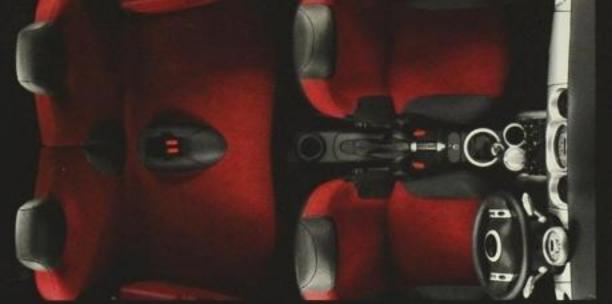
Optional extra on MINI One D
 As standard on MINI One D

Optional extra on MINI Cooper

As standard on MINI Cooper

Optional extra on MINI Cooper S

As standard on MINI Cooper S



Room for manoeuvre.

Front or back, the MINI is surprisingly spacious. So it's not just the driver who will enjoy those long journeys. And there's plenty of room for all your bits and pieces, with between 150 and 670 litres of luggage space.



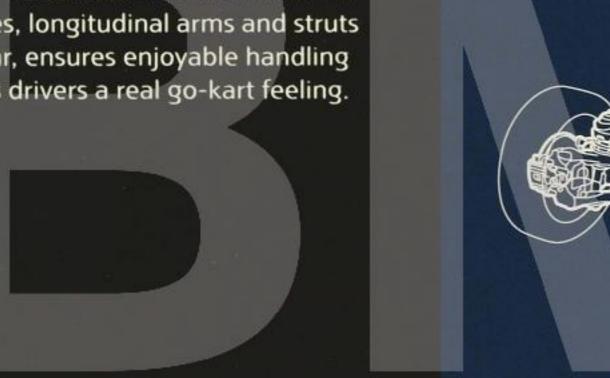


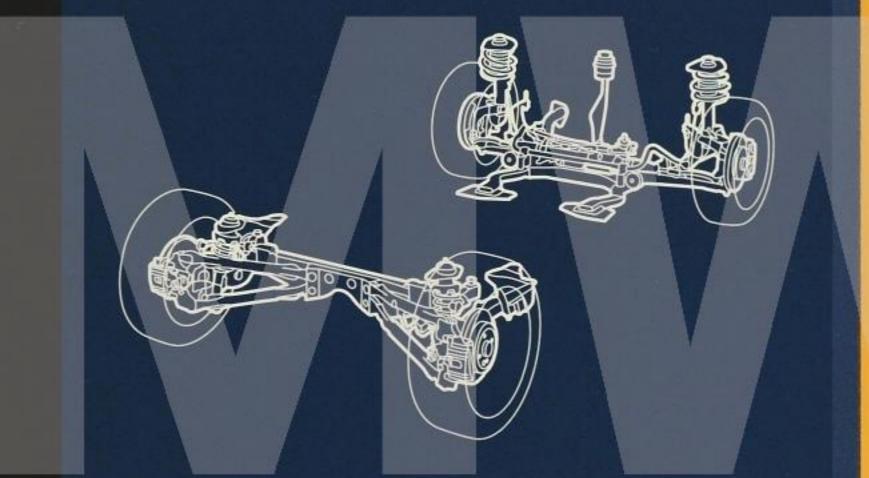
A well-balanced individual.

ASC + T Automatic Stability Control prevents
front wheelspin, particularly when moving off
on slippery surfaces.

THE CHASSIS.

Individual suspension, with wishbones and MacPherson struts at the front and wishbones, longitudinal arms and struts at the rear, ensures enjoyable handling and gives drivers a real go-kart feeling.





ENGINE.

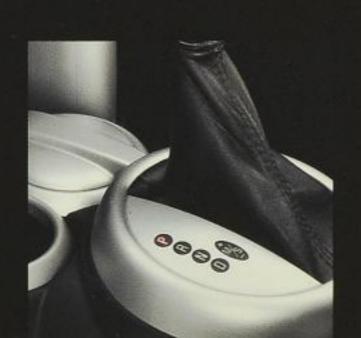
The engines, specially developed for the MINI range, really make their presence felt. According to which model you chose, power outputs vary from 75 bhp to 163 bhp and maximum speeds from 103 mph to 135 mph.





Racing pedigree.

The leather gear knob cuts a real dash – and makes changing between the five gears (or six in the case of the MINI One D and MINI Cooper S) a genuine pleasure. Of course, if you prefer not to work for your kicks, CVT automatic transmission is also available (MINI One and MINI Cooper only).





Style as standard.

The speedometer, which includes an LCD mileometer and trip counter, is positioned centrally on the dashboard. The circular rev counter (as standard on the MINI One D, MINI Cooper and MINI Cooper S, and an optional extra on the MINI One) sits on the steering column.





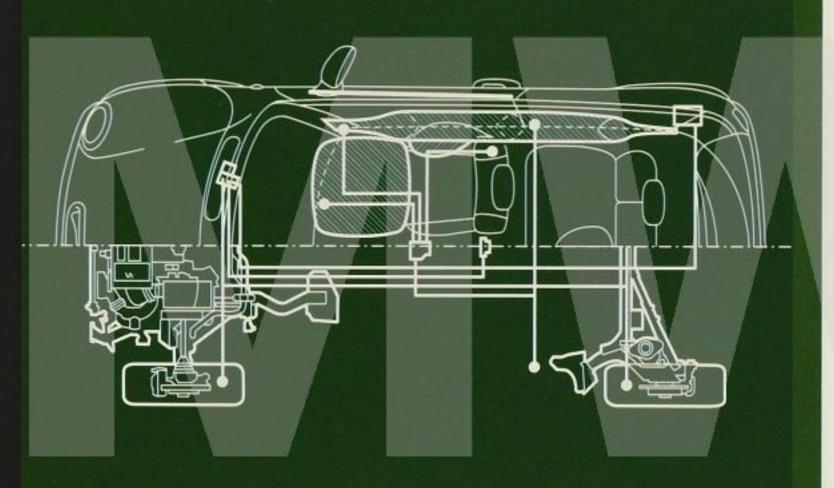


Chrome wherever you look.

The electric windows, Automatic Stability Control + Traction (ASC + T) or Dynamic Stability Control (DSC), central locking and front and rear fog lights are all operated by chromeplated toggle switches.

SAFETY.

Four airbags as standard (plus two optional head airbags), disc brakes all round, Anti-lock Braking System (ABS with CBS and EBD), Automatic Stability Control + Traction (ASC + T) as standard on MINI One D and MINI Cooper S (optional on MINI One and MINI Cooper), Run Flat Indicator (RFI) and incredibly rigid bodywork. You couldn't be in safer hands.





- ¹ Only available on MINI One, MINI One D and MINI Cooper
- ² Only available on MINI Cooper S



An exact science.

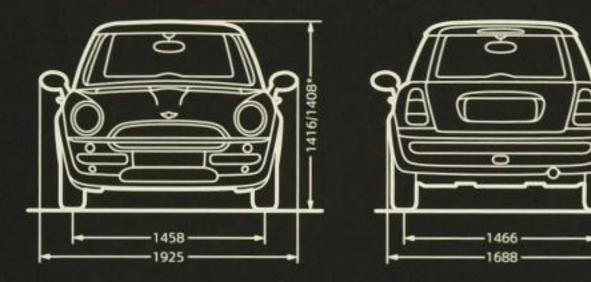
You'll be doing a lot of driving in your MINI. And to make sure you get where you've got to go, you can have your MINI fitted with a navigation system (6.5-inch 16:9 monitor), showing you the quickest way to your destination. Should you wish to take it. (Available as an optional extra on all models.)

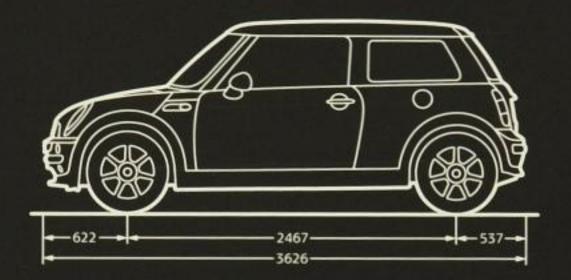


Body-built.

The sports seats (as standard in the MINI Cooper S and an optional extra on other models) were designed on the assumption that a healthy posture and a comfortable posture are one and the same thing. Particularly in corners. They are also available in leather on all models, if you should so desire.

MINI ONE. MINI ONE D. MINI COOPER.





MINI COOPER S.





All measurements in millimetres. *The total height of the MINI One and MINI One D is 1416 mm, and that of the MINI Cooper 1408 mm.

The models illustrated in this flyer show the specifications for various markets. In part, they include optional equipment and accessories not fitted as standard. Depending on the specific requirements of other markets, alterations in models, standard and optional equipment, as described in the text and illustrations, may occur. For precise information, please contact your MINI Dealer. Subject to change in design and equipment. Subject to error.

The people, quotes and events described in this flyer are entirely fictitious and any resemblance to actual persons, living or dead, is purely coincidental.

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