

MINI COOPER. MINI COOPER S.

Let's forget all our assumptions about cars.
Let's build the world's first street-legal Go-Kart.
Let's sweat the details.
Let's use toggle switches instead of knobs.
Let's air condition the glove box.
Let's reclaim our garages.
Let's reclaim our garages.
Let's sip, not guzzle.
Let's master the asphalt arts.
Let's break routine, but not make a routine of it.

LET'S MOTOR.™



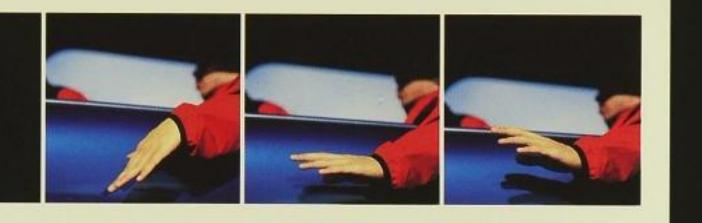




LET'S GLANCE IN THE REARVIEW MIRROR.

The year was 1959. The place was Longbridge, England. As the finishing touches were being put on the first Mini, nobody could've foreseen what was to come. How were they to know that Minis would revolutionize how cars were designed? Or that they'd take home the top honors at the Monte Carlo Rally in 1964, '65 and '67? Or be the first automobile that both royalty and commoners could agree on? Or that 41 years later it would finish second in the 'Car of the Century' balloting, behind only the Ford Model T? As they stood there, as the first Mini rolled off the line, all anyone knew is that they were in the midst of something special. So in case you were wondering, that's where the feeling of déjà vu might be coming from.





LET'S TURN THE ENGINE SIDEWAYS.

The original intent in 1959 was to create more room in the passenger compartment, but as it turned out, putting the engine in sideways also created something of a revolution in car design. The transverse engine must have been a good idea; forty years later, it seems everyone is copying it.

The new MINI keeps this transverse-mounted engine, but raises the ante, performance-wise. The MINI Cooper boasts a 16-valve OHC four-cylinder naturally-aspirated engine that creates 115 horsepower with a top speed of 124 mph (electronically limited).

The MINI Cooper S has at its heart a 163-horsepower, supercharged engine. The supercharger forces more air into the engine resulting in instant power, a marked improvement over the lag associated with turbocharged engines.

(If you're wondering what the "S" in Cooper S stands for, the short answer is, we don't know. Legend has it that it's either "Special" or "Sport", depending on whose story you believe: Sir Alec Issigonis, the visionary creator of the Mini, or John Cooper, the automotive genius who made the Mini rally-ready.)

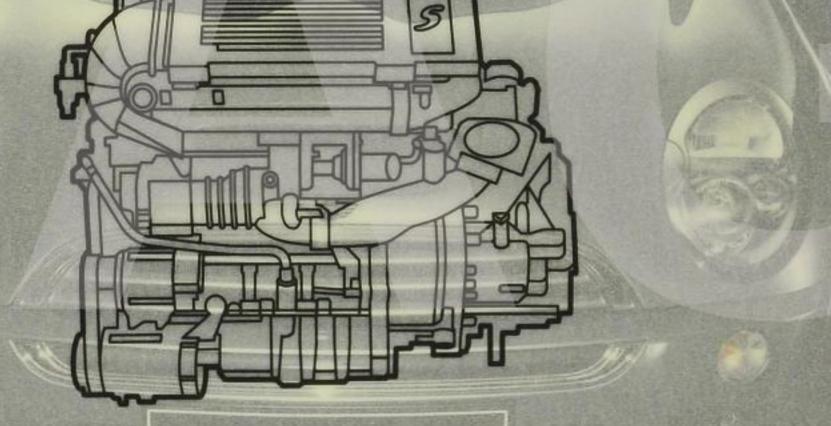


MINI Cooper. All the juicy tidbits about the engine for you to pore over.

- 1.6-liter overhead cam (OHC), 16-valve inline 4-cylinder engine
- 115 horsepower
- 110 lb-ft of torque @ 4500 rpm
- 0-60 in 8.5 seconds
- Top Speed: 124 mph, electronically limited.
- 5-speed manual transmission or Continuously-Variable (automatic)
 Transmission (CVT) with lever-mounted 6-speed steptronic mode
- Drive-by-Wire electronic throttle control. Replaces mechanical linkage.
 Instant power, optimal gas mileage and minimal emissions.

MINI Cooper S. More juicy tidbits about the engine for you to pore over.

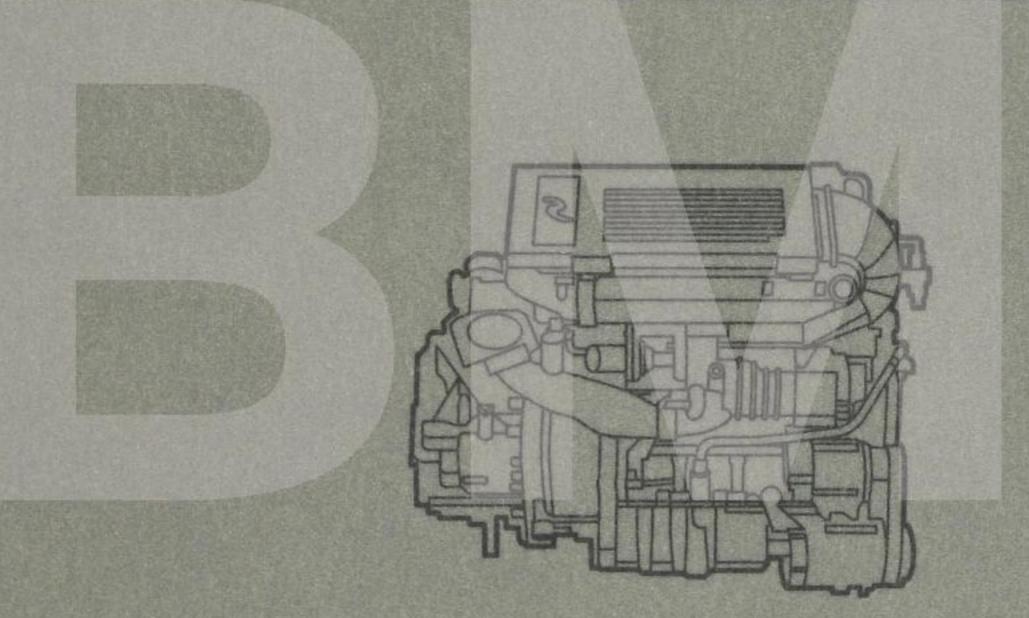
- Supercharged, intercooled 1.6-liter overhead cam (OHC), 16-valve inline
 4-cylinder engine
- 163 horsepower
- 155 lb-ft torque @ 4000 rpm
- 0-60 in 6.9 seconds
- Top Speed: 135 mph, electronically limited by a small computer chip whose location will remain a secret.
- 6-speed manual Getrag transmission
- Drive-by-Wire electronic throttle control, with the same benefits you just read about.
- Engine oil cooler
- Piston-cooling jets



MINI COOPER S

MINI Cooper S. More juicy tidbits about the engine for you to pore over the engine for you to pore over the engine of your to pore over the engine of the cooper to the possible of the cooper of the

Piston-cooling jets







LET'S ADOPT A TWISTY HIGHWAY.

Bumper to bumper, MINI is the shortest car on the road. But mirror to mirror, it's as wide as a mid-sized family sedan, giving it an aggressive, bulldog-like stance. And just like in the classic Mini, the wheels are pushed out to the furthest edges of each corner, providing a platform of amazing stability – and a phenomenal ability to tackle S-turns and hairpin corners.

The steering is accurate, tight, lightning-quick, electro-hydraulic and power-assisted. Moreover, the steering is not powered by the engine but instead with its own electric motor, resulting in a joyful combination of communication with the road and fuel efficiency, all without sapping engine power.

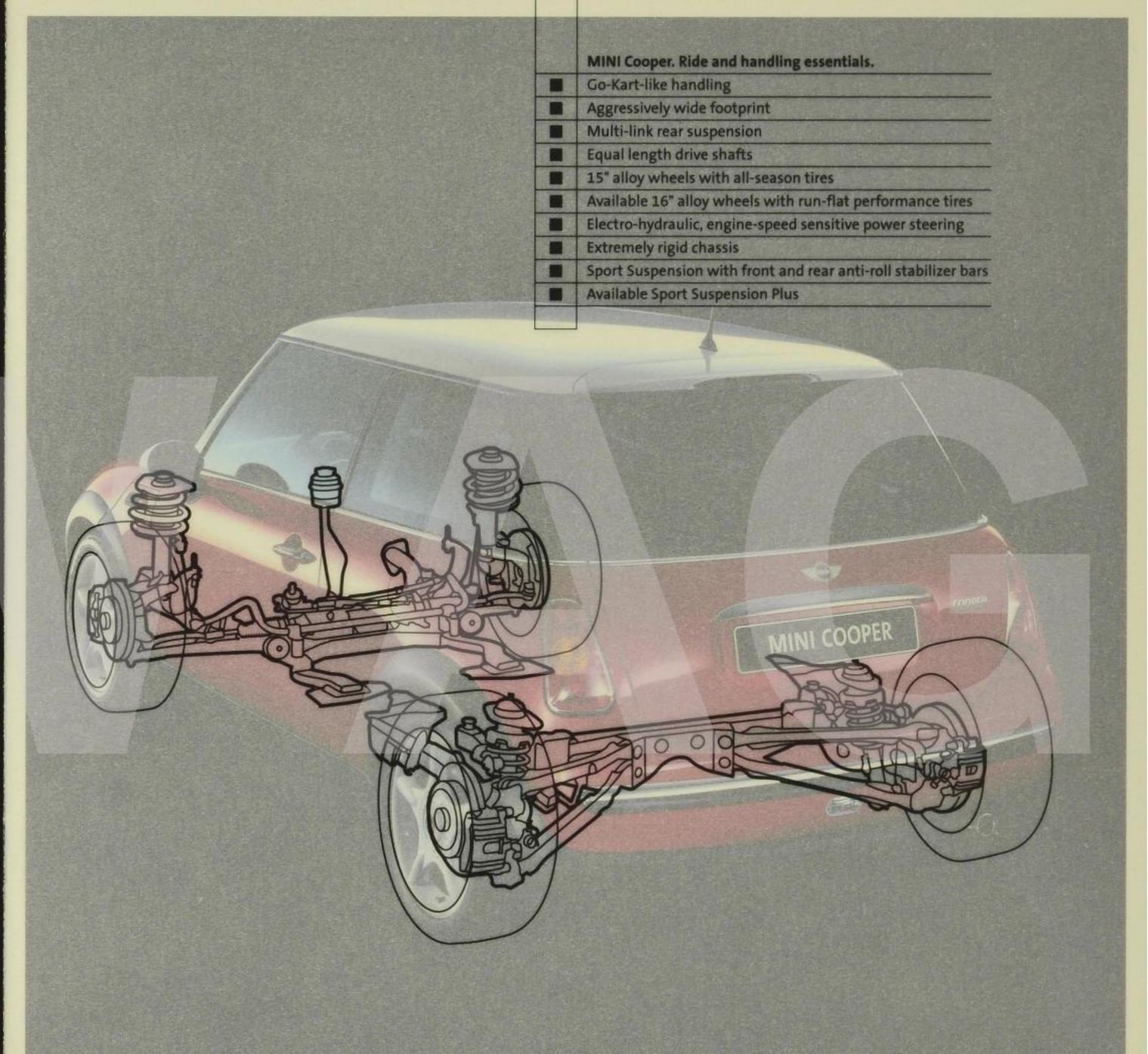
The multi-link rear suspension maximizes grip and handling. Even over extremely bumpy terrain, your MINI's rear tires stay in full contact with the road. Some say it's excessive to put a high-performance, rear-wheel drive suspension on a front-wheel drive vehicle. We agree. That's why we did it.

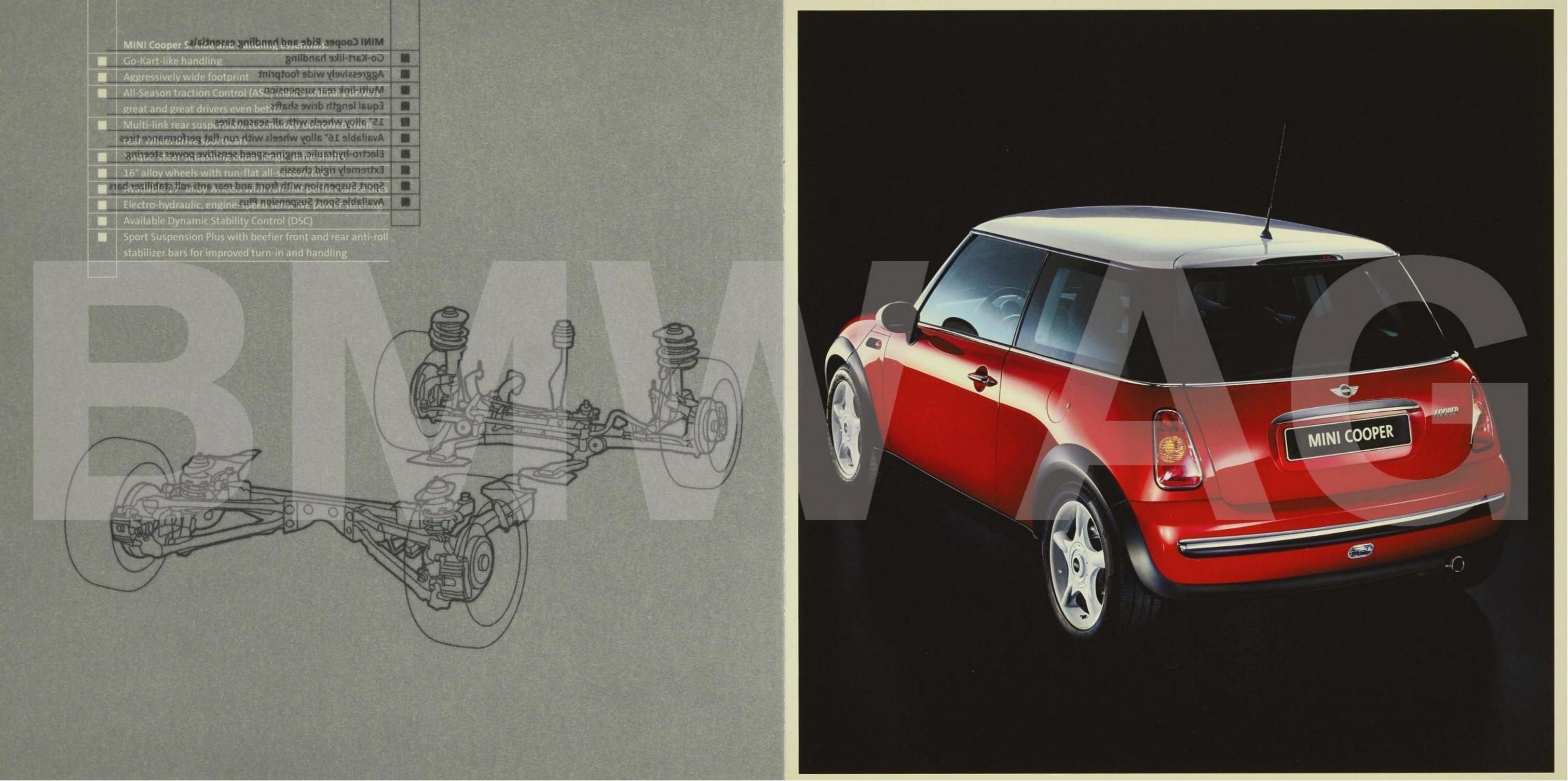
Speaking of excess, equal length drive shafts virtually eliminate torque steer – the tendency of front-wheel drive cars to pull to one side during rapid acceleration. Most car companies don't put in the effort to solve the problem of torque steer. That was unacceptable to us.

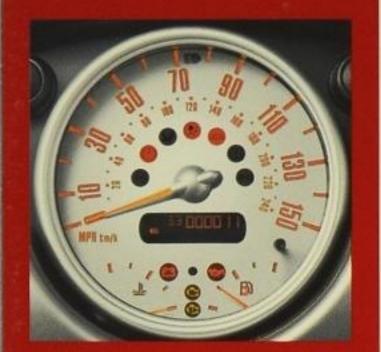


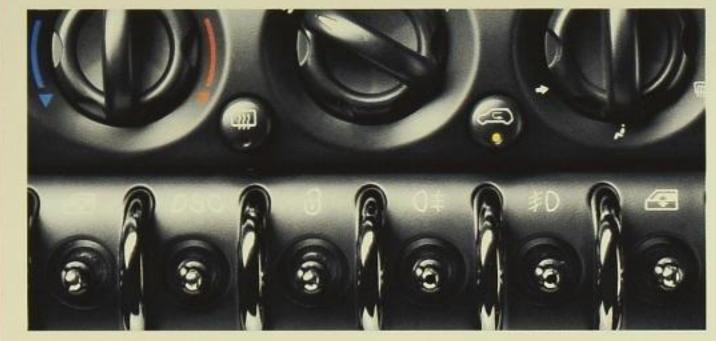
MINI Cooper S. Ride and handling essentials.

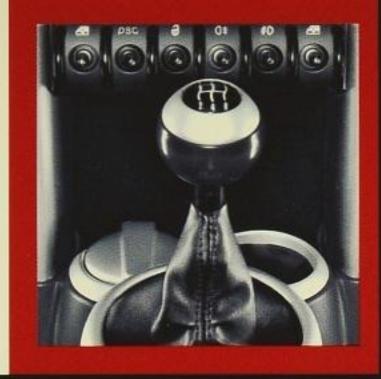
- Go-Kart-like handling
- Aggressively wide footprint
- All-Season traction Control (ASC) makes ordinary drivers great and great drivers even better
- Multi-link rear suspension, technology borrowed from rear-wheel drive sportscars
- Torque-steer-squashing equal length drive shafts
- 16" alloy wheels with run-flat all-season tires
- Available 17" alloy wheels with run-flat performance tires
- Electro-hydraulic, engine-speed sensitive power steering
- Available Dynamic Stability Control (DSC)
- Sport Suspension Plus with beefier front and rear anti-roll stabilizer bars for improved turn-in and handling





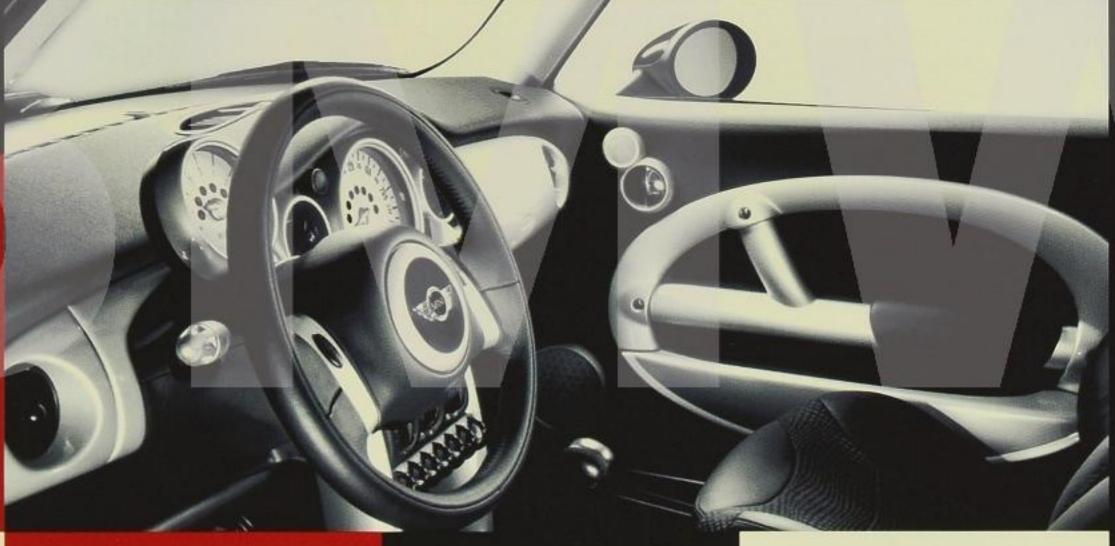






LET'S SIT IN THE MINI COOPER.

Note the spaciousness. There's room for someone who's 6' 7" behind the wheel. And there's room for a 36" widescreen TV in back. Note the speedometer, purposefully placed in the middle of the dashboard — a direct link to the rally-days of the 1960's. The steering-column-mounted tachometer is likewise a nod to our racing heritage. As is the row of toggle switches controlling the windows, lights, door locks and other top-secret stuff. A CD player, leatherette upholstery, split fold down rear seats, air conditioning and an air-conditioned glove box are all standard amenities.

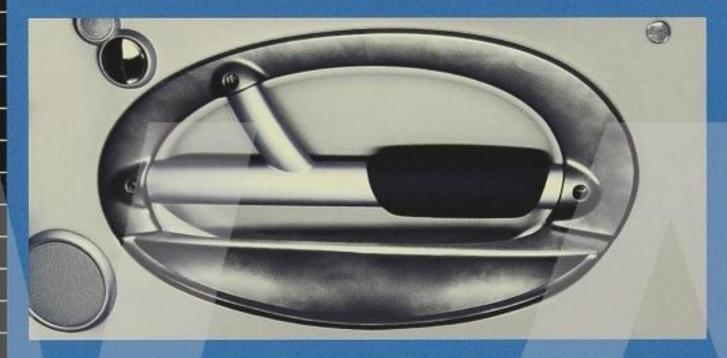














The sport seats have high bolsters to secure the driver in snugly. The tachometer is located front and center. The Getrag six-speed gearshift knob is wrapped in chrome and leather. The available leather-wrapped multi-function steering wheel with finger-activated radio controls let you keep your eyes planted on the road. And through the windshield, you can see an air intake on the bonnet, flanked by available rally stripes. What exactly are we trying to tell you here?



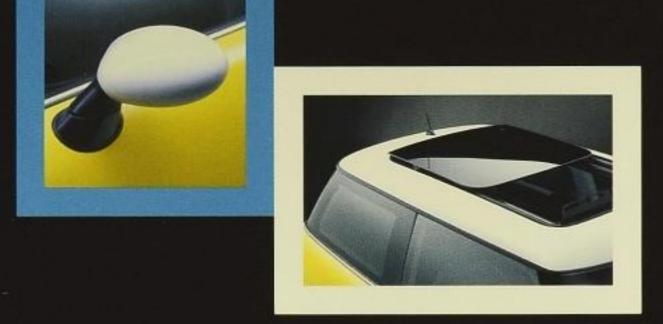




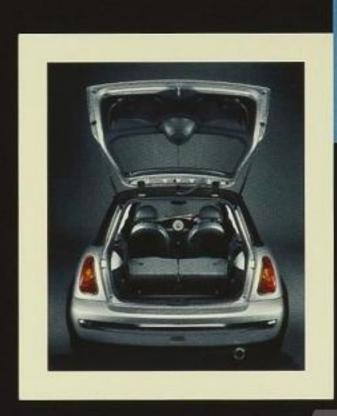


STANDARDS AND OPTIONS.

Available at no extra charge



	MINI Cooper	MINI Cooper S		MINI Cooper	MINI Cooper S
PERFORMANCE		<u>'</u>	EXTERIOR		V
1.6-liter overhead cam (OHC), 16-valve inline 4-cylinder engine (115 hp)			15" alloy wheels, 175/65R-15 all-season tires (7-Hole design)		
Supercharged, intercooled 1.6-liter overhead cam (OHC), 16-valve inline 4-cylinder engine (163 hp)			15" alloy wheels, 175/65R-15 all-season tires (8-Spoke design)	•	
Drive-by-Wire – Electronic throttle control 5-speed manual transmission			16" alloy wheels, 195/55R-16 run-flat performance tires (5-Star design)		
6-speed manual Getrag transmission Continously-Variable (automatic) Transmission			16" alloy wheels, 195/55R-16 run-flat all-season tires (V-Spoke design)		
(CVT) with 6-speed steptronic mode HANDLING, RIDE AND BRAKING	•		17" alloy wheels, 205/45R-17 run-flat all-season tires (S-Lite design)		
MacPherson strut front suspension			Alloy wheels – all available in white		
Equal length drive shafts			Space saver wheel and tire		
Multi-link rear suspension			Headlight auto-leveling		
Electro-hydraulic, engine-speed-sensitive, power steering			Xenon headlights with retractable, high-intensity power wash		
4-wheel anti-lock disc brakes			Foglights (halogen free-form)		
(front vented/rear solid)			Chrome line bumpers		
Traction Control			Chrome grill		
Dynamic Stability Control (DSC) w/traction control			Body-colored bumpers		
Sport Suspension w/front and rear anti-roll			Body-colored grill		
(stabilizer) bars		l	Body-colored sport bumpers		
Sport Suspension Plus w/stiffer front and rear			Body-colored roof and black mirror caps		
anti-roll (stabilizer) bars			Contrasting roof and mirror caps		-
			(available black or white)		
Standard on Cooper			Rear spoiler		
Optional on Cooper			Bonnet stripes (white or black)		
Standard on Cooper S			Center-mounted twin tailpipes		
Optional on Cooper S			Metallic paint		





	MINI Cooper C	MINI ooper S		MINI Cooper	MINI Cooper S
INTERIOR SEATING AND TRIM			Silver trim		
6-way adjustable seats (manual)			Alloy Patina trim		
w/driver and passenger height adjustment			Faux wood trim		
6-way adjustable sport seats (manual)			AUDIO SYSTEM		
w/driver and passenger height adjustment			Anti-theft CD audio system with AM/FM		
2-way adjustable lumbar support for front			radio, 6 speakers, presets and pre-wired for		
seats, leather seats only (manual)			6-disc CD changer		
Height adjustable headrests			Harman Kardon CD audio system with		
Seatback easy-entry feature			8 upgraded speakers, upgraded amplification,		
Power exterior mirror control			vehicle-speed-sensitive equalization, digital		
Xenon interior lighting			sound processing and driver-acoustic setting		
Leatherette upholstery			INSTRUMENTATION AND CONTROLS		
Cloth upholstery			Center-mounted speedometer		
Leather upholstery with leather steering			Steering column-mounted tachometer		
wheel and gear shift knob			Service interval indicator with miles-to-		
2-stage heated front seats			service readout		_
2-spoke steering wheel			Check control vehicle monitor system with		-
2-spoke leather steering wheel			pictogram display		-
2-spoke wood steering wheel			On-board computer indicating average		
2-spoke multi-function steering wheel			fuel/speed, outside temperature, trip		
with fingertip cruise and audio controls	ingertip cruise and audio controls		computer and range		
(wood or leather)			On-board navigation system with 16:9		
Tilt steering wheel column			screen with integrated on-board computer		
			(speedometer moves to steering column)		



	100	MINI Cooper	MINI Cooper S
COMFORT AND CONVENIENCE			
Remote entry, including 2-step unlocking and remote trunk release			
Air conditioning with microfilter and air-recirculation			
Automatic air conditioning with carbon microfilter and air-recirculation			
Climate controlled glovebox			
Park Distance Control – rear	-		
Speed-sensitive intermittent windshield wipers			No.
Rear windshield wiper			IM)
Rain-sensing windshield wipers with auto-dimming rear-view mirror			
Power windows with "one-touch" down operation		W	
Dual-pane panoramic power sunroof			
Cruise control (with multi-function steering wheel)			
Map-reading and footwell lights			
Split fold down rear seats for expandable cargo space			
3 cupholders – 2 front/1 rear			
Dual sun visors with vanity mirrors			
Digital clock			
SAFETY AND SECURITY			
Anti-lock Braking System (ABS)			
Corner Brake Control (CBC)			
Electronic Brakeforce Distribution (EBD)			
Flat Tire Monitor			
Driver and front passenger airbags – Supplemental Restraint System (SRS) with "smart" dual-thre	eshold,		100
dual-stage deployment and sensor to help prevent unnecessary passenger airbag deployment		-	
Driver and front passenger seat-mounted, side-impact airbags	THE PERSON NAMED IN		
Advanced Head Protection System II (AHPS II)	THE WEST OF		
Side-impact door beams with interlocking anchoring system			
Battery Safety Terminal – disconnects in the event of a collision			
Automatic fuel cut-off, triggered by airbag deployment			
Central locking system with center toggle switch and 2-step unlocking			
Engine Immobilizer with Coded Driveaway Protection			
Height-adjustable front safety belts with automatic pretensioners and force limiters			
ISOFIX child restraint seat anchorages			
Crash sensor – automatically turns on hazard lights, interior lights, and unlocks doors			
Daytime running lights – programmed by MINI dealer			

PACKAGES.

		MINI Cooper	MINI Cooper S
	COMBO #1 – PREMIUM		
	Multi-function steering wheel with cruise and audio controls		
	Dual-pane panoramic power sunroof		
	Automatic air-conditioning with microfilter and air-recirculation		
	On-board computer		
	COMBO #2 – SPORT		
	Dynamic Stability Control (DSC)		
1	Sport seats		
A	Front fog lamps		
	Rear spoiler A Total Control of the		
	16" alloy wheels, 195/55R-16 run-flat performance tires (5-Star design)		
10	17" alloy wheels, 205/45R-17 run-flat performance tires (S-Lite design)		
	Bonnet stripes – white or black		
	Xenon headlights with retractable, high-intensity power wash		
	COMBO #3 – COLD WEATHER		
	Heated washer jets		
	Heated mirrors		
	Heated windshield		
	Rain-sensing windshield wipers		
A	Auto-dimming rear view mirror		
N	Heated front seats		











COOPER STANDARD 15" 7-Hole alloy wheels All Season Tires: 175/65 R15 (5.5 J x 15) COOPER OPTIONAL 15" 8-Spoke alloy wheels All Season Tires: 175/65 R15 (5.5 J x 15) COOPER OPTIONAL
COOPER S OPTIONAL
16" 5-Star alloy wheels
All Season Run-Flat Tires:
195/55 R16 (6.5 J x 16)

COOPER S STANDARD 16" V-Spoke alloy wheels All Season Run-Flat Tires: 195/55 R16 (6.5 J x 16)

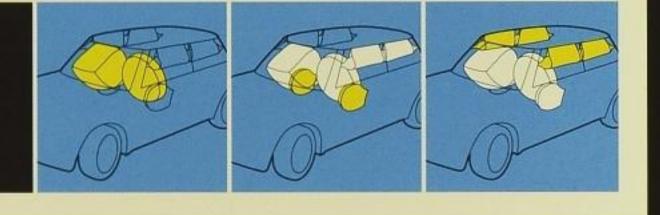
heels 17" S-Lite alloy wheels
Tires: Performance Run-Flat Tires:
205/45 R17 (7J x 17)

MINI Cooper – Exterior features ■ 15" or available 16" silver alloy or white wheels Chrome grill ■ Eight available colors including British Racing Green Contrasting roof (available in black or white). Because John Cooper thought a white roof made the car easier to spot in a crowded, dusty rally race. Contrasting mirror caps, white or black Available Xenon headlamps. Filled with inert gas, twice as bright as halogen bulbs, Available dual pane sunroof. Covers 60 % of the roof area without compromising body rigidity. Wraparound greenhouse glass. Borrowed from modern building design. Glass wraps around the rear pillars. No unsightly seams, just beautiful panoramic views. Beer can-inspired rear exhaust. Third door opens high enough for a six-footer to walk underneath.

16" or available 17" silver alloy or white wheels
Body-colored grill
Eight available colors including two specific to the Cooper S: Electric Blue and Dark Silver
Contrasting roof and mirror caps
Race-inspired chrome-plated fuel filler cover, not your average flippy-door-thingy
Rear spoiler turns ordinary wind into a powerful downforce
Centrally-located chrome-plated twin tailpipes
Bonnet scoop. A great big hood nostril that force feeds air into the engine.
Available rally stripes.
Not-so-subtle red metallic "S" attached to back hatch.
Available front foglights

	MINI Cooper – Exterior features	
	15" or available 17" silver alloy or white wheels 21" silver alloy or white wh	
	Chrome grill	
H	Eight available colors including two specific to the Cooper S: Electric Blue and Dark Silver buloni arolos aldaliava Irlgi I	
H	Contrasting roof (available in black or white). Because John Cooper thought a whites on mirror captured and mirror captured to the contrasting roof (available in black or white).	
	Race-inspired chrome-plated fuel filler cover, not your average flippy-doonthingy; togs of raises as and about	
	Rear spoiler turns ordinary wind into a powerful downforce spoiler turns ordinary wind into a powerful downforce	-
	Centrally-located chrome-plated twin tailpipes as bright as register as seen and seed and seen and seen and seed and seen and seed and see	
	Bonnet scoop. A great big hood nostril that force feeds air into the engine.	
	Available rally stripes. Available fally stripes. Available rally stripes. Available fally stripes.	
n	Wraparound greenhouse glass. Borrowed from modern building the back had the back between the borrowed from modern building the back had the back between the ba	-
	around the rear pillars. No unsightly seams, just beautiful panoramic views.	2
	Beer can-inspired rear exhaust.	
	Third door opens high enough for a six-footer to walk underneath.	





LET'S BE SMART.

Both MINI Cooper and MINI Cooper S contain six airbags. Two up front use smart technology to sense the severity of a crash, passenger position and seatbelt use in order to determine how forcefully to inflate. Two side impact airbags are integrated into the seats, so protection is there regardless of where the seat is positioned. And two more drop down from the headliner to protect front and rear passengers. We could go on, but our safety story is too extensive to explain here. For details, turn the page.

MINI Cooper and MINI Cooper S Passive Safety Features. Six standard airbags Smart technology. Knows where the impact came from, the severity, knows who was wearing a seatbelt, knows how fast you were going. Bottom line: knows which airbags need to inflate, when they need to inflate and how much they need to inflate. Advanced Head Protection System (AHPSII). Two airbags that are technically not airbags. Call them sausages. They extend from A-pillar to C-Pillar on both sides of the car. They inflate to protect all passengers' heads and stay inflated longer than conventional airbags to keep protecting in the event of multiple impacts. Side airbags installed inside seats. When you adjust the seat position, protection moves Massive side-impact door beams are massive and protect against side impact. ■ Engine designed to break away from its mounts in a head-on collision. Gives up its own life to help protect the legs of the driver and front passenger. Advanced crumple zones in the front and rear re-channel forces around the passenger compartment rather than through it. In the event of a collision: battery terminal disconnects automatically. Fuel flow is cut off. Hazard lights come on. Interior lights come on. All doors unlock. Height-adjustable, pretensioned safety belts. Available run-flat tires. Drive up to 80 miles at 50 mph on a "flat" tire.

MINI Cooper and MINI Cooper S **Active Safety Features. Stuff that** keeps you from having to use the stuff on the other page. Latest generation 4-channel Anti-lock Braking System (ABS). Vented in front, solid in back. Brake surface area is larger than the original Mini's entire wheel. High-tech CBC, EBD and DSC braking systems. You'll read about these on the next page. Central locking system with center toggle and two-stage locking. Programmable daytime running lights. You get to choose whether they come on. Electronic engine immobilizer with Coded Driveaway Protection. A new code is created every time you start the car, making hotwire theft a near impossibility. Flat tire monitor. Alerts the driver the moment a tire's revolution rate changes, indicating tire integrity has been compromised.



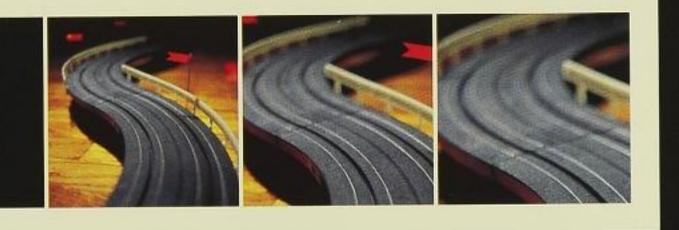
- ith you. assive side-impact door bear igine designed to break away n life to help protect the l vanced crumple zones in t
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- Flat tire monitor. Alerts the driver the moment a tire's revolution rate changes, indicating tire integrity has been compromised.



MINI Cooper. Liquid Yellow.



LET'S LEARN OUR ABC'S, ABS'S, EBD'S, CBC'S AND DSC'S.

MINI Cooper and MINI Cooper S come standard with latest-generation 4-channel Anti-Lock Braking System (ABS). Additionally, each MINI comes with Electronic Brakeforce Distribution (EBD) and Corner Brake Control (CBC). EBD reads your MINI's load conditions and helps distribute brake force to stabilize your MINI from front to back and prevent nose dives. CBC evens out the braking effect from side to side, especially valuable when applying the brakes in the middle of a tight corner. Finally, optional Dynamic Stability Control (DSC) vigilantly monitors steering angle, yaw and lateral acceleration. If it senses your MINI is moving in a direction other than what you intended, it applies the brakes at individual wheels and manipulates engine torque to put you back on the right path.







LET'S USE OUR IMAGINATION.

How great cars are created is something of a mystery. If it were a matter of just science or engineering or technology, then it would be easy. Every car maker would do it every time. But it's not science, it's art. The MINI design team insisted that traditional clay modeling be used instead of computers during the early phases of design. Why? Because they wanted to create a modern car without sacrificing the spirit of the classic Mini. The smile-generating machine. That look of a bulldog pulling at its leash. The curves that are almost human. In short, all the things a computer could never understand.

EXTERIOR COLORS.

SOLID COLORS.



JET BLACK

CHILI RED

LIQUID YELLOW

METALLIC COLORS.

COSMOS BLACK

DARK SILVER

PURE SILVER

BRITISH RACING GREEN

THAT ISN'T IT!

There are even more colors to come.

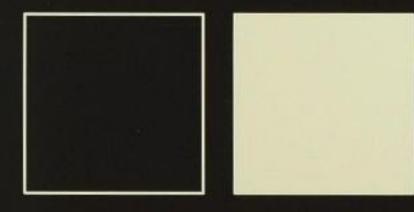
Check our website MINIUSA.com for the latest.

SILK GREEN

ELECTRIC BLUE

INDI BLUE

ROOF COLORS.



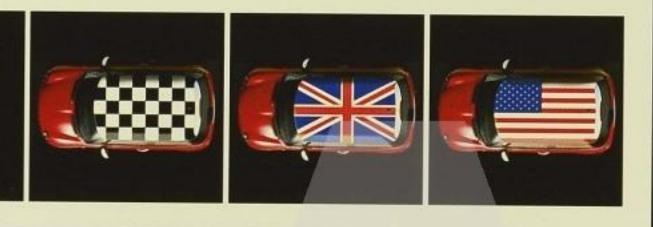
BLACK

WHITE

MOTOR ON.







LET'S MESS WITH PERFECTION

Rally-stripe it. Fender-flare it. Chrome-trim it. Mud-flap it. Rooftopflag it. Dashboard-hula-girl it. From the very beginning, owning a MINI has been all about embracing customization. So challenge your creativity. Make your MINI uniquely yours. Your dealer can give you some pretty wild ideas about vehicle accessories and MotoringGear.



Warrant

At MINI, our commitment to quality and customer satisfaction is clearly demonstrated by a 4-year/50,000-mile New Vehicle Limited Warranty, and a 6-year/unlimited-mileage warranty against rust and corrosion perforation.

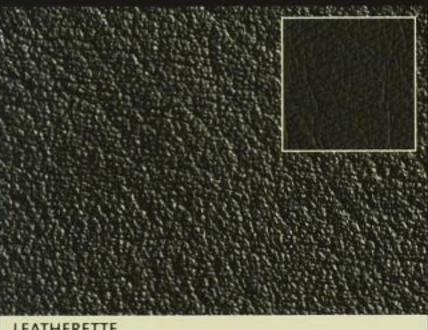
Full scheduled maintenance is standard

MINI also wants to ensure the proper performance of your vehicle, so we offer Full Maintenance as standard for 3 years/36,000 miles.

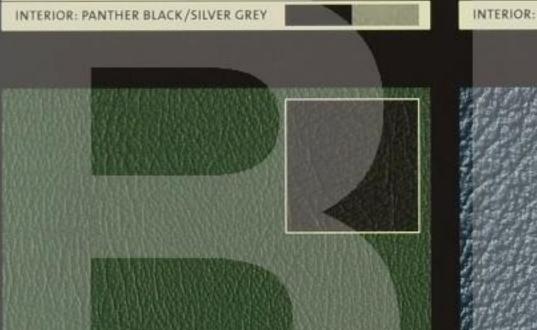
Roadside Assistance Program

The MINI owner experience continues out on the road. You are only a toll-free phone call away. MINI's Roadside Assistance Program is available 24-hours a day, anywhere in the U.S., Canada and Puerto Rico. The program offers towing, lock-out service, on-site assistance and even custom computerized trip routing services. And for a nominal fee, the MINI Service Card extends this service after the New Vehicle Limited Warranty for as long as you wish.

UPHOLSTERY.



LEATHERETTE PANTHER BLACK / PANTHER BLACK



NATURAL LEATHER* EMERALD GREEN / PANTHER BLACK INTERIOR: EMERALD GREEN



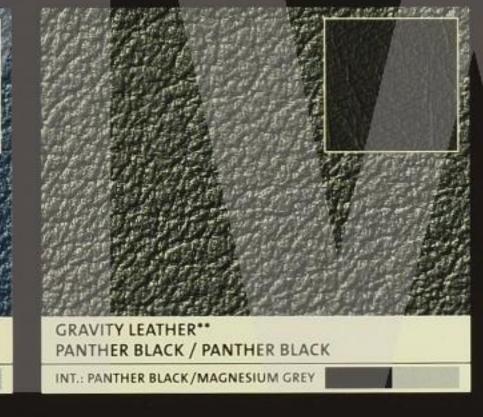
PANTHER BLACK / PANTHER BLACK



INTERIOR: PANTHER BLACK



INT.: PANTHER BLACK/MAGNESIUM GREY



KALEIDO CLOTH* PANTHER BLACK / PANTHER BLACK INTERIOR: PANTHER BLACK/SILVER GREY



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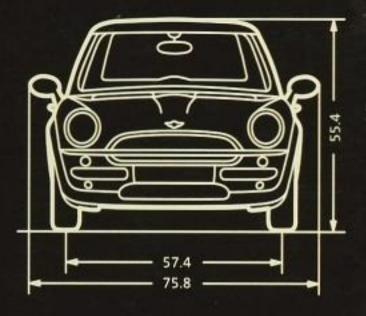
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PECIFICAT	TIONS.	

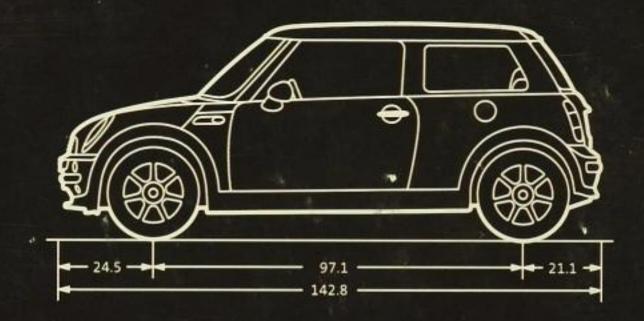
			MINI Cooper	MINI Cooper S
	WEIGHT			
	Unladen weight	lbs	2315 (2369 CVT)	2513
	Weight distribution, front/rear		63/37	63/37
	Manual transmission	%	63/37	n/a
_	Automatic transmission	%		
	ENGINE			
	Liters/type		1.6/transverse 4-cyl.	supercharged 1.6/ transverse 4-cyl.
	Bore/stroke	inch	3.03/3.38	3.03/3.38
	Max. Horsepower	hp/rpm	115/6000	163/6000
	Max. torque	lb-ft/rpm	110/4500	155/4000
	Compression ratio	:1	10.6:1	8.3:1
	Fuel grade		Unleaded (premium recommended)	Unleaded (premium recommended)
ŀ	TRANSMISSION		5-speed manual	6-speed manual
	Gear ratios	1/11 :1	3.42:1/1.95:1	11.43:1/7.18:1
- 9			1.33:1/1.04:1	5.40:1/4.41:1
		V/VI :1	.85:1	3.66:1/2.97:1
		Final drive ratio :1	3.94:1	n/a
		R :1	3.58:1	11.13:1
	PERFORMANCE			
	Drag coefficient	Cd	.35	.36
	Top speed	mph	124	135
	Acceleration 0–60	sec	8.5	6.9
	TIRES, WHEELS AND BRAKES			
	Tire dimensions		175/65R-15 All-season	195/55R-16 All-season
	Wheel dimensions		5.5 x 15	6.5 x 16
	Material		Alloy	Alloy
	Brake dimensions (diameter)			
	Front – vented	inch	10.9	10.9
		inch	10.2	10.2

MINI. LET'S MOTOR.™

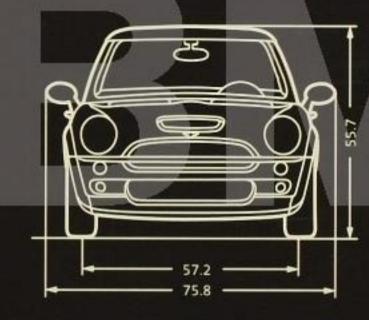
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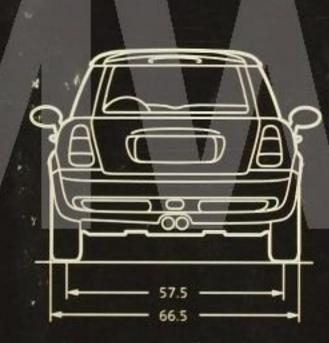


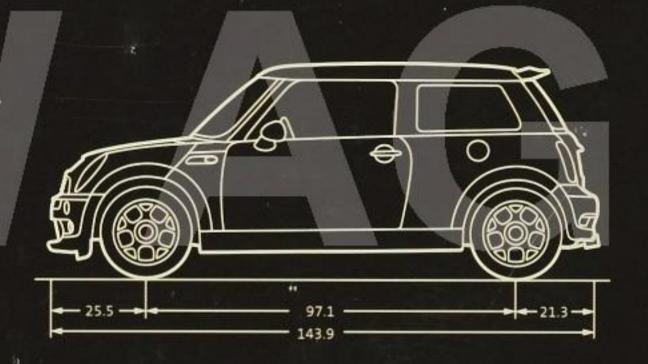




MINI COOPER S.









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See your authorized MINI dealer for complete terms and conditions on Warranty and Full Maintenance. Full Maintenance covers all factory-recommended maintenance, as determined by the service interval indicator for 3 years or 36,000 miles, whichever comes first.

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