

MINI Cooper S.

Your car, decoded.

WMWRE33556TN2XXXX

According to the supplied vehicle data, this is a left-hand-drive MINI Cooper S from the R53 series, produced on 14 November 2006. Its recorded configuration combines British Racing Green Metallic paint, a white roof and mirror caps, Panther Black leather sport seats, the W111.6-litre engine, sport suspension, xenon lighting, automatic climate control and a glass sunroof.

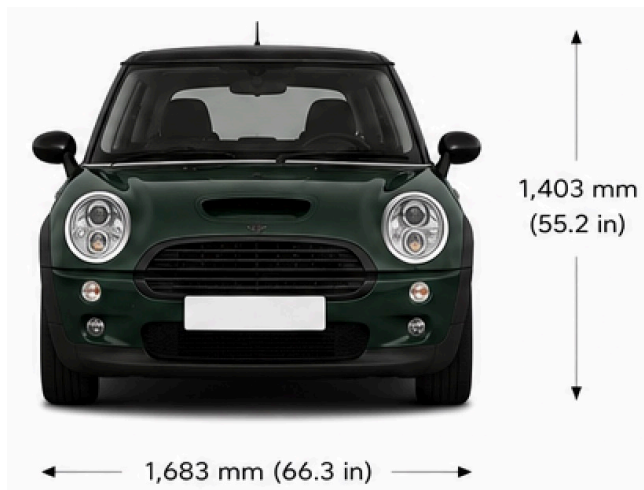


Classic R53 colour specification

British Racing Green Metallic is paired with white exterior contrast details and bonnet stripes.

Performance- oriented equipment

Cooper S running gear, sport suspension, stability control and S-spoke alloy wheels define the recorded setup.



RECORDED VEHICLE IDENTITY

The fields below reproduce or conservatively interpret the available identification data. Current vehicle identity, installed equipment and condition remain subject to independent verification.

VIN WMWRE33556TN2XXXX	MODEL MINI Cooper S (R53)	MODEL YEAR 2006 (VIN year code)	PRODUCTION DATE 14 November 2006
SALES TYPE RE33	ENGINE CODE W11B1600	TRANSMISSION CODE GA6F21WA and GS6-85BG schedules are both present in the source	AXLE DRIVE CHARACTERISTIC Front-wheel drive
EQUIPMENT Cooper S / R53 recorded specification	ROOF COLOUR White	EXTERIOR PAINT / CODE British Racing Green Metallic 5 / A67	MARKET North American configuration indicated; exact country not separately specified
STEERING Left-hand drive			

Important transmission note: the source contains fluid-capacity schedules for both GA6F21WA automatic and GS6-85BG manual transmissions. It does not independently confirm which transmission is physically installed, so the exact gearbox should be verified from the vehicle or additional factory documentation.

THE 10 DEFINING DETAILS

These are the most relevant customer-facing and ownership-related elements in this specific recorded configuration.

W11supercharged Cooper S configuration

The supplied vehicle data identifies this car as a MINI Cooper S from the R53 series with engine code W11B16O0. The recorded 1.6-litre displacement and front-wheel-drive layout define the core mechanical configuration; the stated power figure is 125, although the source does not specify its unit.

Sport suspension and stability control

The specification combines the Plus sport-suspension setting with Dynamic Stability Control. This pairing is relevant to the car's chassis character, while current component condition and system operation should be checked independently.

British Racing Green with white contrast details

British Racing Green Metallic 5 (A67) is recorded together with white bonnet stripes, a white roof and white mirror caps. The result is a clearly defined factory colour combination, subject to physical verification of the car's present finish.

Panther Black leather sport interior

The interior is listed with Gravity leather in Panther Black (T6PN), sport seats and an anthracite surface finish. Front-seat heating and passenger-seat height adjustment add useful comfort equipment.

Electric glass sunroof

An electrically operated glass roof is included in the available factory specification. Its seals, drainage paths, tilt-and-slide operation and headlining area should be inspected on the vehicle.

Xenon lighting package

The recorded lighting specification includes xenon headlamps, front fog lamps and an interior light package. Lamp output, levelling behaviour and warning-free operation should be confirmed during inspection.

Automatic climate control

Automatic air conditioning is listed alongside hot-climate preparation and an additional fan. These entries make cooling-system and climate-control performance especially relevant inspection points.

Chrono cockpit and on-board computer

The Chrono cockpit package, rev counter and on-board computer give the cabin a more instrumentation-focused layout. Display clarity, switch operation and pixel condition should be checked in person.

MINI Boost audio and CD preparation

The factory data lists BMW Business / MINI Boost radio equipment, a CD drive and preparation for an I-Bus six-disc changer. The North American radio and 315MHz entries also indicate a market-specific electronic configuration.

S-spoke alloy wheels

S-spoke light-alloy wheels are included in the specification. Rim condition, tyre age, matching tyre sizes and evidence of impact damage or poor alignment should be independently assessed.

Standout combination: R53 Cooper S specification, British Racing Green Metallic paint, white roof and stripes, Panther Black leather sport seats, glass sunroof, xenon lighting, automatic climate control and S-spoke alloy wheels.

03



4 Seats



160 L (VDA)
5.7 cu ft



680 L (VDA) max
24.0 cu ft max



40 L
10.6 US gal

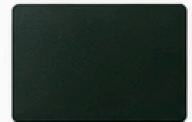


1,140 kg (approx.)
2,513 lb (approx.)



About Mini color codes:

Mini uses a 2- or 3-character paint code system.
A67 is the code for British Racing Green Metallic 5.



KEY SPECIFICATION BY CATEGORY

The coded equipment has been reorganised into practical categories. Administrative and market entries are kept distinct from visible equipment.

Comfort & Interior

The cabin data describes a compact performance-oriented interior with leather sport seating, climate comfort and several practical convenience features.

CODE	FEATURE
S255A	Leather-trimmed sport steering wheel
S441A	Smoker package
S470A	ISOFIX child-seat mounting system
S481A	Sport seats
S493A	Additional storage package
S563A	Interior lighting package
S429A	Anthracite interior surface finish
S450A	Height-adjustable front passenger seat
S473A	Front centre armrest
S494A	Heated front seats
S534A	Automatic climate control
S547A	Chrono cockpit package

Exterior & Design

The exterior specification is defined by the green-and-white colour combination, glass roof and S-spoke alloy-wheel package.

CODE	FEATURE
S327A	White bonnet stripes
S382A	White roof and exterior mirror caps
S403A	Electrically operated glass sunroof
S586A	S-spoke light-alloy wheels
S992A	Number-plate mounting control specification

Factory, Market & Misc.

These entries describe regional, production and administrative settings. They may not correspond to visible optional equipment.

CODE	FEATURE
S736A	Second radio remote-control key
S823A	Hot-climate market preparation
S853A	English-language vehicle configuration
S876A	315MHz radio-frequency configuration
S1CAA	COP-relevant vehicle selection
S895A	Additional cooling fan
S8SPA	COP control-unit specification
S925A	Internal SALAPA placeholder entry

Infotainment & Connectivity

The recorded multimedia package reflects the period, combining MINI Boost audio, steering-wheel controls, trip information and CD-based equipment.

CODE	FEATURE
S546A	Engine-speed display
S657A	BMW Business / MINI Boost radio specification
S249A	Multifunction steering-wheel controls
S550A	On-board computer
S645A	North American radio configuration
S650A	Single CD drive
S692A	Preparation for an I-Bus six-disc CD changer

KEY SPECIFICATION BY CATEGORY

Lighting & Visibility

The visibility specification includes xenon lighting, fog lamps and heated mirror equipment.

CODE	FEATURE
S314A	Heated exterior mirror with driver-side locking function
S520A	Front fog lamps
S522A	Xenon headlamps

Performance & Running Gear

The chassis configuration centres on the R53 Cooper S platform, sport suspension and electronic stability control.

CODE	FEATURE
S228A	Sport-oriented suspension calibration
S210A	Dynamic Stability Control

Safety & Driver Assistance

The available factory information records head-protection airbags and an audible seat-belt reminder.

CODE	FEATURE
S262A	Head-protection airbag system
S845A	Audible seat-belt reminder

Configuration summary: the available data describes a compact performance model with a strong colour identity, period-correct comfort equipment and several market-specific electronic settings.

ADVICE FOR THIS EXACT CONFIGURATION

The observations below are inspection priorities derived from the recorded specification, not statements about the current vehicle condition.

Verify the installed transmission

Because both automatic and manual fluid schedules appear in the source, identify the actual gearbox before ordering fluids or planning service work.

Inspect the supercharged drivetrain

Confirm smooth cold and warm operation, review service records and check for fluid leaks, abnormal noises or warning lights. The report itself does not establish mechanical condition.

Check the glass-roof system

Operate the roof through its full range and inspect seals, drains, headlining and surrounding trim for signs of water ingress.

Test climate and cooling functions

Automatic climate control, hot-climate preparation and an additional fan are listed. Cooling performance and fan operation should be independently verified.

Review xenon lighting operation

Check both headlamps for consistent output, correct start-up behaviour, intact housings and absence of warning messages.

Inspect wheels, tyres and alignment

Check the S-spoke alloy wheels for damage and confirm tyre age, matching specification, tread condition and even wear.

Ownership focus: confirm the exact gearbox, drivetrain service history, roof drainage, climate performance, lighting operation and condition of the wheel-and-tyre package before relying on the recorded specification.

RECORDED LIQUID CAPACITIES

The source states that all figures are change quantities in litres. Two alternative transmission schedules are listed; this should not be treated as confirmation that both gearboxes apply to the vehicle.

Automatic-transmission schedule

APPLICATION / AREA	TYPE	LITRES
Type code	RE33	–
Engine	W11	4.80
Transmission	GA6F21WA	4.50
Brake system	Not separately specified	1.00
Rear axle	Not separately specified	0.00
Coolant with air conditioning	Not separately specified	7.20
Coolant without air conditioning	Not separately specified	0.00

The source describes the automatic transmission as having a lifetime oil fill. Service requirements should nevertheless be determined from current technical guidance and the actual gearbox condition.

Manual-transmission schedule

APPLICATION / AREA	TYPE	LITRES
Type code	RE33	–
Engine	W11	4.80
Transmission	GS6–85BG	1.70
Brake system	Not separately specified	1.00
Rear axle	Not separately specified	0.00
Coolant with air conditioning	Not separately specified	6.80
Coolant without air conditioning	Not separately specified	0.00

The source describes the manual transmission as having a lifetime oil fill. Correct fluid specification and service need should be verified before maintenance.

ALL CODES AND DESCRIPTIONS

Every standard–equipment and option code in the supplied vehicle data is included once below, with rewritten descriptions and practical category assignment.

COMFORT & INTERIOR

CODE	DESCRIPTION	CATEGORY
S255A	Leather–trimmed sport steering wheel	Comfort & Interior
S441A	Smoker package	Comfort & Interior
S470A	ISOFIX child–seat mounting system	Comfort & Interior
S481A	Sport seats	Comfort & Interior
S493A	Additional storage package	Comfort & Interior
S563A	Interior lighting package	Comfort & Interior
S429A	Anthracite interior surface finish	Comfort & Interior
S450A	Height–adjustable front passenger seat	Comfort & Interior
S473A	Front centre armrest	Comfort & Interior
S494A	Heated front seats	Comfort & Interior
S534A	Automatic climate control	Comfort & Interior
S547A	Chrono cockpit package	Comfort & Interior

EXTERIOR & DESIGN

CODE	DESCRIPTION	CATEGORY
S327A	White bonnet stripes	Exterior & Design
S382A	White roof and exterior mirror caps	Exterior & Design
S403A	Electrically operated glass sunroof	Exterior & Design
S586A	S–spoke light–alloy wheels	Exterior & Design
S992A	Number–plate mounting control specification	Exterior & Design

FACTORY, MARKET & MISC.

CODE	DESCRIPTION	CATEGORY
S736A	Second radio remote–control key	Factory, Market & Misc.
S823A	Hot–climate market preparation	Factory, Market & Misc.
S853A	English–language vehicle configuration	Factory, Market & Misc.
S876A	315MHz radio–frequency configuration	Factory, Market & Misc.
S1CAA	COP–relevant vehicle selection	Factory, Market & Misc.

CODE	DESCRIPTION	CATEGORY
S895A	Additional cooling fan	Factory, Market & Misc.
S8SPA	COP control-unit specification	Factory, Market & Misc.
S925A	Internal SALAPA placeholder entry	Factory, Market & Misc.

INFOTAINMENT & CONNECTIVITY

CODE	DESCRIPTION	CATEGORY
S546A	Engine-speed display	Infotainment & Connectivity
S657A	BMW Business / MINI Boost radio specification	Infotainment & Connectivity
S249A	Multifunction steering-wheel controls	Infotainment & Connectivity
S550A	On-board computer	Infotainment & Connectivity
S645A	North American radio configuration	Infotainment & Connectivity
S650A	Single CD drive	Infotainment & Connectivity
S692A	Preparation for an I-Bus six-disc CD changer	Infotainment & Connectivity

ALL CODES AND DESCRIPTIONS

LIGHTING & VISIBILITY

CODE	DESCRIPTION	CATEGORY
S314A	Heated exterior mirror with driver-side locking function	Lighting & Visibility
S520A	Front fog lamps	Lighting & Visibility
S522A	Xenon headlamps	Lighting & Visibility

PERFORMANCE & RUNNING GEAR

CODE	DESCRIPTION	CATEGORY
S228A	Sport-oriented suspension calibration	Performance & Running Gear
S210A	Dynamic Stability Control	Performance & Running Gear

SAFETY & DRIVER ASSISTANCE

CODE	DESCRIPTION	CATEGORY
S262A	Head-protection airbag system	Safety & Driver Assistance
S845A	Audible seat-belt reminder	Safety & Driver Assistance

LEGAL NOTICE & DISCLAIMER

INDEPENDENT VEHICLE INFORMATION

This report is an independent informational product intended for vehicle identification, specification review and general informational use. No rights may be derived from it.

This report should not be regarded as a purchase inspection, pre-purchase inspection, physical vehicle inspection, condition report, valuation, appraisal, warranty, guarantee or technical diagnosis. It is not a statement of mechanical condition.

The report does not verify mileage, service history, accident history, ownership history or authenticity beyond the interpreted identifiers. Listed equipment may no longer be present, may have been modified or may not function correctly. Actual vehicle identity, installed equipment, condition, operation and history must be independently verified.

The information is based on interpreted vehicle-identification and factory-specification data available at the time of preparation. Errors, incomplete records, regional differences and production changes may occur. Technical data has been interpreted, translated and reformatted for readability.

This report is not affiliated with, endorsed by, sponsored by, authorised by or produced by MINI, BMW Group, any importer, dealer network or vehicle manufacturer. Brand names, model names, trademarks and other proprietary marks remain the property of their respective owners.

Some identifiers may describe equipment absence, market settings, production-related information, software, documentation, compliance or internal build differentiation rather than visible options. The reader remains responsible for independent verification before purchase, sale, registration, repair, valuation or any other reliance.