



RACING IS IN OUR
BLOOD



Details of fuel consumption and CO₂ emissions as required under EU law can be found in the technical data section.

SPIRIT

» UNFORGETTABLE –
EVEN BEFORE YOU START IT UP.

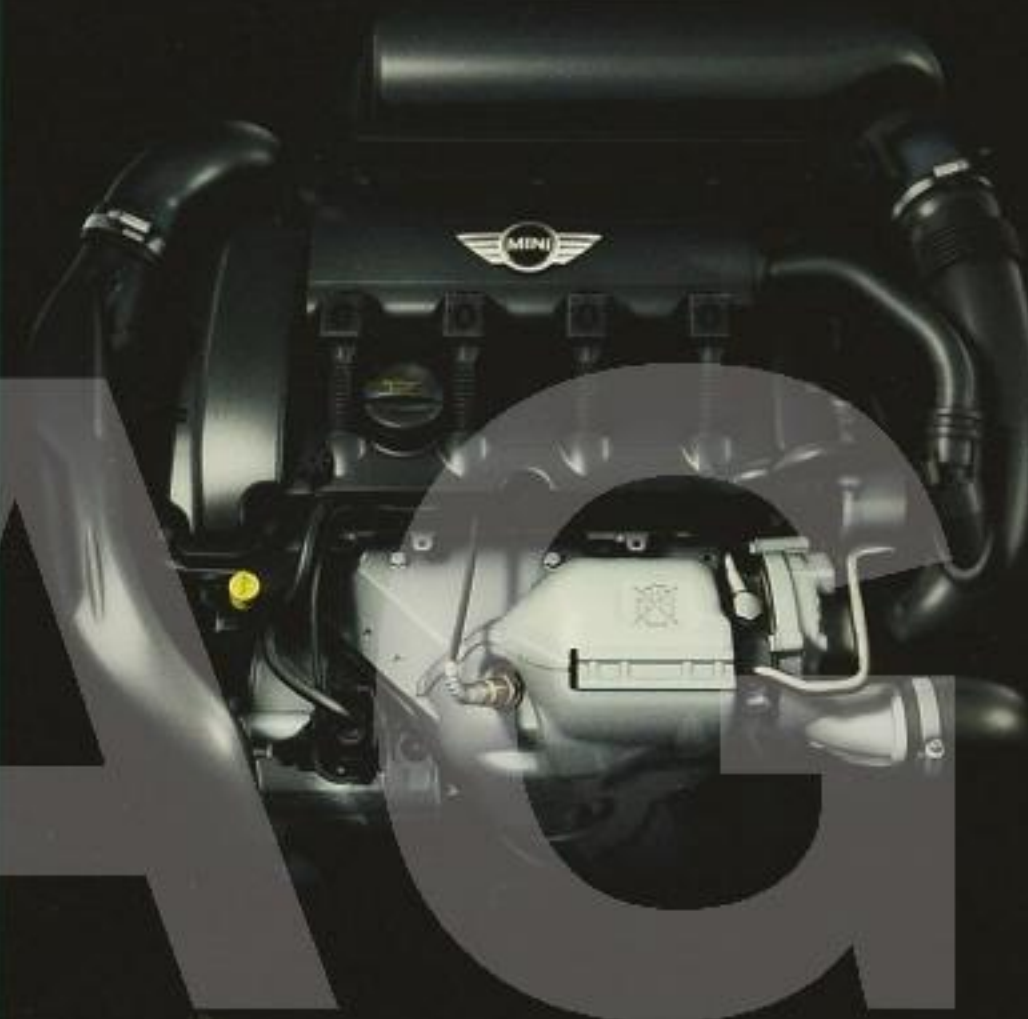
Climb in. Take a deep breath. Test the throttle.
And experience a legend reborn.

Illustration shows MINI John Cooper Works with John Cooper Works accessories.



ENGINE

Built to perform: the new engine delivers instant power as soon as you touch the accelerator. Bet you can't wait to get started.



» THE PRODUCT OF PASSION –
THE PRODUCER OF 211 HORSEPOWER.

Max. output/ max. revs	Max. torque/revs	Stroke/bore	Compression ratio	Forced induction	Specific power output
155 kW/211 hp/ 6000 rpm	260 Nm (280 Nm) ¹ / 1850 – 5500 (1950) ¹ rpm	85.5/77.0 mm	10:1	twin-scroll turbocharger	131 hp/l

¹ With overboost function.



ATTITUDE

» SPARKLING LOOKS –
SPARKLING PERFORMANCE.

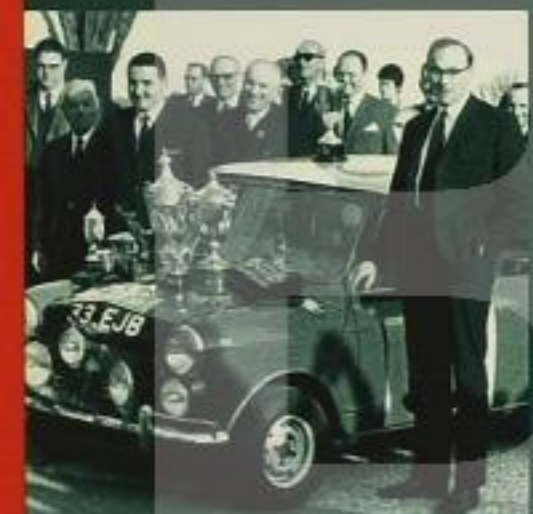
Ready to roll: the radiator grille seems to smile as the key turns in the ignition, and the bi-xenon headlights blaze in anticipation. The excitement is building.

Illustration shows MINI John Cooper Works with John Cooper Works accessories.

HERITAGE

» SIX GEARS –
SIX STEPS TO MOTORING HEAVEN.

A glorious history that includes Formula One world championships and victories in the Monte Carlo rally is continued today by the new MINI John Cooper Works.





Sound as good as they look: the twin tailpipes.

Racetrack chic: the 17-inch Cross Spoke CHALLENGE wheels.

Reassuring power: the red brake calipers.

Wearing its heritage with pride: the John Cooper Works badge.

DETAILS



CATCHING THE EYE – SETTING THE PULSE RACING.

From the striking bonnet to the rear spoiler, every inch of the car proclaims a passion for engineering and absolute attention to detail.

Illustration shows MINI John Cooper Works with John Cooper Works accessories.

FIGURES

ENGINE

Cylinders/layout/valves per cylinder

Displacement

Max. output/max. revs

Max. torque/revs

cm³

kW/hp/rpm

Nm/rpm

PERFORMANCE

Max. speed

Acceleration 0 – 62 mph (0 – 100 km/h)

Acceleration 50 – 75 mph (80 – 120 km/h) (5th gear)

mph/km/h

sec

sec

WEIGHT

Unladen weight (EU)

Weight-to-power ratio

kg

kg/hp

FUEL CONSUMPTION

Tank capacity, approx.

Fuel consumption (ECE combined cycle)

CO₂ emissions

l

mpg/l/100 km

g/km

MINI JOHN COOPER WORKS

4/in-line/4

1598

155/211/6000

260 (280)¹/
1850 – 5500 (1950)¹

148/238

6.5

6.2

1205

5.71

50

40.9/6.9

165

¹ With overboost function.



DESIGN



CHECK OUT THE FIGURES –
SURRENDER TO THE FEELING.

MINI JOHN COOPER WORKS



All figures in millimetres.

For detailed information about the availability and specifications of products offered in your country, please contact your MINI dealer. Subject to change in design and equipment.

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For more information, visit www.MINI.com