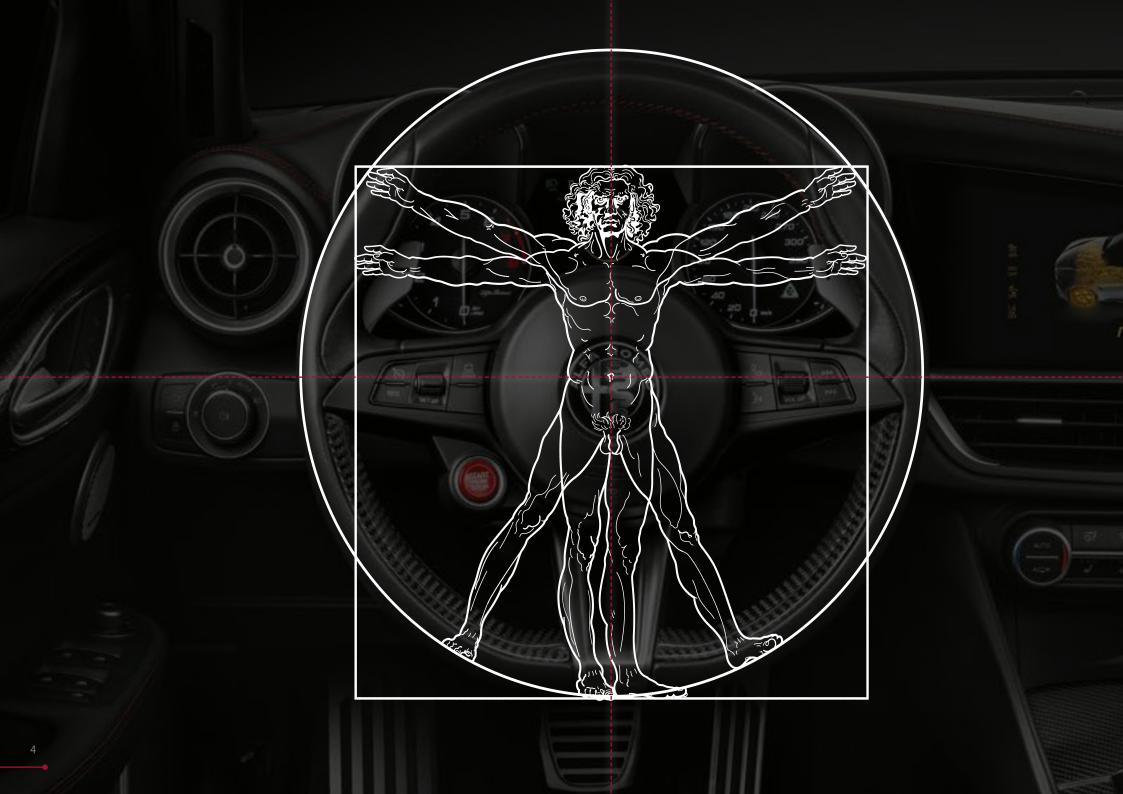


CIULIA &













POWERFUL TO THE CORE

The most powerful engine for road–use ever created by Alfa Romeo: an ultra-light 6–cylinder all–aluminium BiTurbo petrol engine, delivering 510 hp, 600 Nm of torque between 2500 and 5000 rpm. The Alfa Romeo Giulia Quadrifoglio is launched from 0-62 mph in 3.9 seconds, up to a top speed of 191 mph. Class–leading power combined with dynamic efficiency leads to excellence in consumption and emissions. Thanks to the Alfa $^{\rm M}$ Cylinders' Efficient Management (CEM) deactivation system, the Alfa Romeo Giulia Quadrifoglio can cover 62 miles with just 10.4 litres of fuel, that's 27.2 mpg, emitting only 206 g/km of CO $_2$ (combined cycle).













SHIFTING THE BALANCE OF POWER More than just the best power-to-weight ratio in its class – the Alfa Romeo Giulia Quadrifoglio

More than just the best power-to-weight ratio in its class – the Alfa Romeo Giulia Quadrifoglio is a study in how to use that power. Its ideal 50:50 weight distribution creates optimal balance and showcases the advantage of a rear-wheel-drive system in a front-engined vehicle. By pairing rear-wheel drive with the Alfa Romeo Giulia Quadrifoglio's front- mounted, all-aluminium 6-cylinder engine, the Alfa Romeo engineering team have been able to carefully distribute weight throughout the chassis. A body in high-strength steel, wings and doors in aluminium, a carbon fibre bonnet and roof, and aerodynamic body and driveshaft all work in conjunction with an all-aluminium suspension to create a perfect motoring balance.















Alfa™ DNA Pro

The Alfa $^{\text{M}}$ D.N.A. Pro, thanks to interaction with the Chassis Domain Control, instantaneously adapts the cars behavior to the selected driving mode:

- RACE activates the overboost function and enhances the exhaust sound for driving on track
- **DYNAMIC** delivers sharper brake and steering—wheel response for advanced on-road driving
- **NATURAL** is a comfort suspension setting for perfect balance in your day to day drive
- **ADVANCED EFFICIENCY** enables the engine to maximise energy savings and dynamic efficiency. Most suitable driving mode for long distance motorway journeys.

Alfa™ Active Torque Vectoring

Alfa[™] Active Torque Vectoring guarantees optimal power distribution to each of the rear wheels through two electronically controlled clutches. It gives better traction and control even at high speeds and on all types of road surfaces.

Alfa™ Active Suspension

Alfa[™] Active Suspension dynamically adapts its response to driving conditions and the mode selected with Alfa[™] D.N.A. Pro.

Integrated Brake System (IBS)

This innovative electromechanical system combines the stability control and brake system. Not only does it allow for a significant weight reduction, this device optimises the feedback through the brake pedal, guaranteeing an almost instantaneous response and outstanding braking achievement of 62-0 mph in just 32 metres.

Adaptive Cruise Control (ACC)

This optional safety feature, when active, assists the driver in keeping the selected distance from the vehicle ahead by automatically adapting the vehicle speed to traffic conditions. The ACC also features the Stop&GO function, allowing the vehicle to slow down to a full stop and resume automatically as the car ahead restarts.

Exclusive Alfa™ Active Aero Splitter

The Alfa Romeo Giulia Quadrifoglio is the only car in its class with a front Active Aero Splitter. This adjustable carbon fibre spoiler is integrated into the front lower fascia and is automatically adjusted to improve aerodynamics and downforce to optimise the grip and stability at any speed.



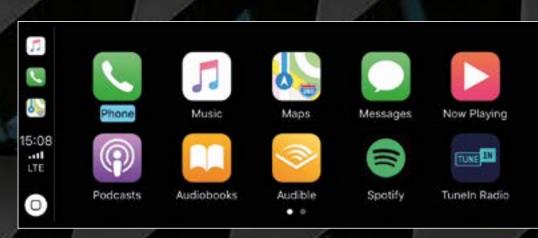


WHERE STRENGTH MEETS AGILITY









Apple CarPlay screen

KNOWLEDGE IS POWER

Alfa Romeo's extraordinary racing history was built on communication – between driver and crew; between car and driver. Today's Alfa Romeo Giulia employs technology to communicate telemetry instantly. The driver controls the infotainment system, 3D navigation and onboard parameters via the Rotary Pad, learning of vehicle performance in high definition on an 8.8" colour screen.



The smart way to use an iPhone while driving. With Apple CarPlay on the main display board of Alfa Romeo Giulia Quadrifoglio, all the most useful apps can be viewed: street directions, making calls, sending and receiving messages, listening to music, all the while staying focused on the road.

androidauto

Designed for a safe driving experience whilst staying connected.

With a user-friendly intuitive interface, integrated steering wheel commands and voice actions, Android Auto prevents unnecessary distractions while driving.

Android Auto is a trademark of Google LLC.

ALFA CONNECTED SERVICES

With Alfa Connected Services, the driver is always connected with their vehicle thanks to an embedded SIM, GPS and accelerometer. Remote assistance and control services are combined to guarantee increased safety on the road, complete peace of mind and easier vehicle care, all simply managed by the Alfa Connect Mobile App and by web portal www.driveuconnect.eu





A SOUNDTRACK FOR YOUR JOURNEY

harman/kardon

Even the greatest films are strengthened by a score: the Alfa Romeo Giulia Quadrifoglio offers an optional audio system designed to complement the highly tuned driving experience that it provides. The 900 watts of power channelled to 14 speakers (including two surround sound speakers and one subwoofer) serves as proof that Alfa Romeo takes the notes from its sound system as seriously as the glorious resonance of the engine.









minimises drag loss.

The "shift-by-wire" system ensures quick and precise gear changes, thanks to the integrated transmission control unit which offers the most modern adaptive shift strategies. In Race mode, gear shifts take only 150 milliseconds.





DRIVER OR PILOT?

The Carbonshell Sports Seats by Sparco are not only the lightest in their class; they are perhaps the most purposeful. Their function is to provide comfort and control for the driver and occupants, and to serve as a reminder of how serious Alfa Romeo takes each occupant.









BODY COLOURS

TRI-COAT



Competizione Red



Trofeo White

METALLIC



Silverstone Grey



Montecarlo Blue



Vulcano Black



Vesuvio Grey



Misano Blue

SOLID



Alfa Red

WHEELS AND CALIPERS



19" Quadrifoglio alloy wheels (Standard)



19" Dark 5-hole alloy wheels (Optional)



19" Dark Quadrifoglio alloy wheels (Optional)



19" 5-hole alloy wheels (Optional)



Carbon ceramic brake discs (optional) with anodized calipers. Black, red or yellow calipers optional.

DASHBOARDS Black leather wrapped dashboard with red stitching



Black leather wrapped dashboard with black stitching (standard)



Two tone black/white interior with black leather wrapped dashboard and green/white stitching (opt)



Black leather wrapped dashboard with green/white stitching (opt)



Two tone black/red interior with black leather wrapped dashboard and red stitching (opt)

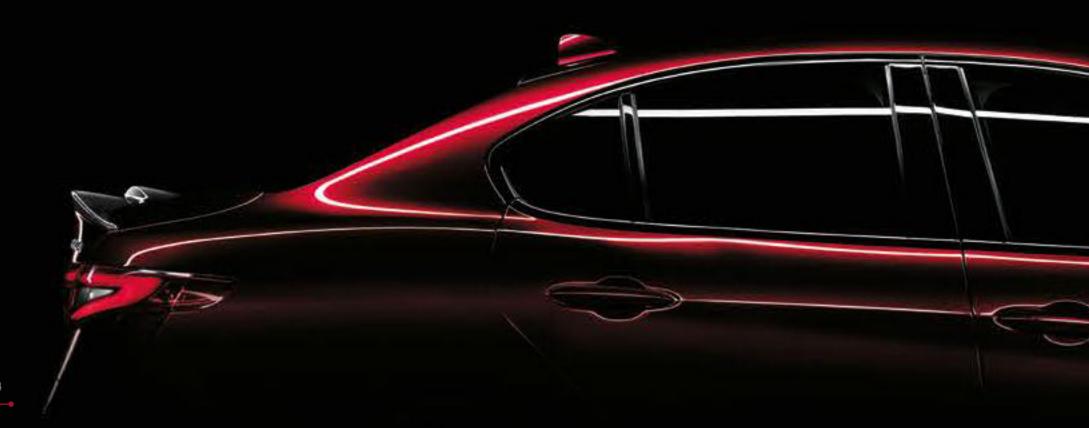
STANDARD CONTENTS

EXTERIOR
19" Quadrifoglio alloy wheels
Aluminium brake calipers (black painted)
Bi-Xenon 35W headlamps + AFS
Covered underbody
Headlamp washers
LED DRL
LED tail & brake lamps
Sports exhaust with quad tailpipes
Quadrifoglio badge
Functional rear air diffuser
Black gloss window surrounds
Dark tinted rear windows

INTERIOR
Leather/Alcantara® 6-way manual front seats
7" TFT colour instrument display
Interior ambient lighting
Carbon fibre inserts on dashboard
Leather wrapped dashboard and door panels
Aluminium kick plates

Control / contro
Cruise control / speed limiter
Dual-zone automatic climate control
Dusk sensor / rain sensor
Electric parking brake
Front & rear parking sensors
Red engine start button on steering wheel
Power folding rearview mirrors with autodimming function

Rearview camera with dynamic grid lines



SAFETY
Alarm syste
Autonomous

Autonomous emergency brake (AEB) with pedestrian detection

Blind spot monitoring (BSM)

Integrated Brake System (IBS)

Forward collision warning (FCW)

Lane Departure Warning (LDW)

Tyre inflation kit

ECHNOLOGY

Alfa™ Active Aero

Alfa[™] DNA Pro (with Race Mode)

Alfa Connect 3D Nav 8.8" (radio, MP3, Aux-in, Bluetooth®, Navigation)

8 speaker audio system

Alfa™rotary pad

Alfa™ Active Suspension

Alfa™ Chassis Domain Control (CDC)

Alfa™ Active Torque Vectoring

Alfa™ Cylinders' Efficient Management (CEM)

Start & Stop system

Digital Audio Broadcast (DAB)

Apple CarPlay & Android Auto™



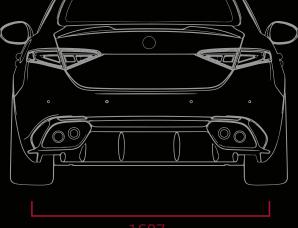
TECHNICAL DATA 2.9 V6 BiTurbo 510 HP

ENGINE CHARACTERISTICS	
Туре	6–cylinder all–aluminium
Bore x stroke (mm)	86.5 x 82
Displacement (cm³)	2891
Compression ratio	9.3:1
Maximum power HP(kW) @ rpm	510 (375) @ 6500
Maximum torque Nm (kgm) @ rpm	600 (61) @ 2500
Active engine management Cylinder deactivation	Start&Stop system
TRANSMISSION	
Drive System	Rear wheel drive
Gearbox	8-speed ZF Automatic transmission

PERFORMANCE	
Top speed (mph)	191
Acceleration: 0-62 mph (sec)	3.9
FUEL CONSUMPTIONS - EMISSIONS	
WLTP Combined Low mpg (I/100km)	27.2 (10.4)
WLTP Combined High mpg (I/100km)	26.4 (10.7)
Exhaust emissions - CO ₂ (g/km)	206
Enviromental classification	Euro6d-TEMP

Fuel consumption figures determined on the basis of the new WLTP test procedure as per Regulation (EU) 2017/1347. CO₂ figures, based on the outgoing test cycle (NEDC), will be used to calculate vehicle tax on first registration. Only compare fuel consumption and CO₂ figures with other cars tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles and vehicle load. For further information, please visit www.alfaromeo.co.uk/alfa-romeo-world/la-meccanica-delle-emozioni/certification-witp or contact your local retailer.





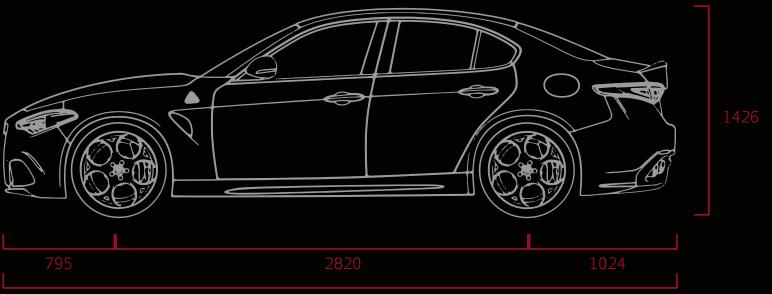
1873

1607

BRAKES	
Vented front rotors, size (mm)	Ventilated 360 x 32 D, 6-piston caliper by Brembo®
Vented rear rotors, size (mm)	Ventilated 350 x 28 D, 4-piston caliper by Brembo®
Braking distance 100 – 0 km/h (m)	32
WHEELS AND TYRES	
Front wheels (in)	8.5J×19
Rear wheels (in)	10J×19
Front tyres (mm)	245/35 R19
Rear tyres (mm)	285/30 R19

SUSPENSION	
Front	Alfa Link* double–wishbone with semi–virtual steering axle
Rear	Alfa Link® with four and a half links
AERODYNAMICS	
Drag coefficient (C_d)	0.32
Lift coefficient (C _I)	-0.1*
CAPACITIES AND WEIGHTS	
Boot capacity (litres)	480
Fuel tank (litres)	58
Kerb Weight (kg)	1524

*With Alfa Active Aero Splitter activated







ALFA TOP CARE

The Alfa Romeo Giulia Quadrifoglio offers its owners an exclusive set of services:

VALET SERVICE

Pick-up and drop-off of your vehicle at home for the first two scheduled maintenance appointments.

PICK-UP&GO

In case of emergency, the vehicle will be substituted on the spot, allowing for the client to immediately continue their journey.

COURTESY VEHICLE

provided for every repair, while the car is under warranty; a courtesy vehicle is always available.

DEDICATED HELP-LINE

An experienced operator is available 24 hours a day, 7 days a week,





MAKE ALFA ROMEO YOUR OWN Harmony, simplicity and irresistible ap

Harmony, simplicity and irresistible appeal. Innovation, technology and sheer Alfa Romeo gusto. The Giulia is all this and much more. And with a world of original accessories to choose from, you really can make it the car of your dreams. If you're looking for that exclusive touch, why not enhance your Giulia's sporting personality with some carbon-fibre detailing? Or if you like your boot load organised to perfection, we have a range of storage containers and dividers for optimum use of load space.

Choose your style, with Original Accessories of Alfa Romeo.



Carbon fibre insert



Door sill guard in carbon fibre



La meccanica delle emozioni

