Gullella.





Giulietta is "Auto Europa 2011". The title was awarded by the UIGA (Italian Automotive Specialised Press Association) to the best car, from 41 candidates, in terms of design and aerodynamics, consumption and emissions, performance and technology, innovation and safety.







ALFA ROMEO DNA.

DNA allows the car's personality to be adapted to the needs of the driver and different road conditions.

When the selector is in **DYNAMIC** position, the car's performance is exactly as you would expect from the sporting spirit of any Alfa Romeo: the engine response is immediate, delivery is substantial due to the overboost, while the Electronic Q2 differential allows corners to be tackled in complete safety. In Dynamic mode, the Giulietta also introduces Pre-Fill – a new function that uses the VDC system to provide the driver with the quickest braking response possible. With the selector set to **NORMAL**, even everyday driving becomes more fun, guaranteeing a comfortable, smooth drive at all times. Fuel consumption will be reduced to the minimum. In **ALL WEATHER** mode, Giulietta girds itself to face the most difficult grip conditions, alerting all its active safety systems, including the VDC and Electronic Q2. The engine response will become more gradual and controlled.



SAFE EVOLUTION.

Discover new safety in evolution, to look to the future with confidence.

The Alfa Romeo Giulietta is **EUROPE'S SAFEST COMPACT CAR**, as confirmed by a score of 87/100 and a 5-star rating according to **EURONCAP**: the best ever result in the category. Reaching this level of protection involved more than 15,000 hours of virtual analysis, 100 crash tests, 150 tests on a HyGe slide and more than 100 tests on components and subsystems. A third load line increases the energy-absorbing capacity of the front end and reduces both inertia forces and intrusions into the passenger compartment. These qualities are complemented by 6 airbags as standard throughout the range, three-point seatbelts with double pretensioners and load limiters, collapsible pedal unit and steering column, second-generation anti-whiplash system and Isofix attachments.

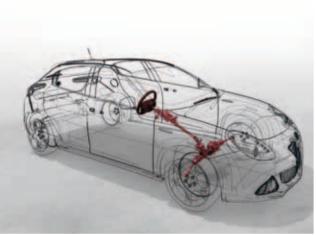




COMPACT ARCHITECTURE.

Express resolve and dynamism, to travel a new road of certainty.

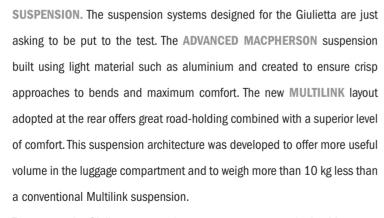
In an age surrounded by many question marks, the Giulietta has been created as a new benchmark. The new **ARCHITECTURE** forged for this car is a design that builds on Alfa Romeo's long experience in engineering and the result is cutting edge. The innovative materials used, such as aluminium, magnesium and high strength steels combine extremely high qualities of strength and rigidity with weight reduction. The new floor pan is a veritable system in its own right that interacts synergetically with each individual mechanical and electronic component on the car to guarantee agility, comfort and safety. The four technologies that give rise to the Giulietta's unique approach to the road stem from this system. These include **DUAL PINION** active steering, **ADVANCED MACPHERSON** front suspension and **MULTILINK** rear suspension, plus **ALFA ROMEO DNA**.



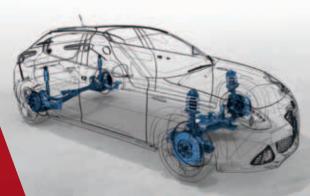
Dual Pinion Active Steering

DUAL PINION ACTIVE STEERING. This new generation steering system was developed specially to guarantee the renowned Alfa Romeo driving satisfaction. The advantages are immediate:

- Direct, sensitive steering in all driving conditions.
- Full integration with vehicle dynamics control systems and with Alfa Romeo DNA.
- · Great driving comfort due to variable power-assisted steering.
- Very easy to handle around town and during parking manoeuvres due to a turning circle of just 10.9 m.
- Fuel consumption slashed by 30% compared to a conventional system.



To sum up, the Giulietta suspension system expresses a dual spirit: sporty and entertaining, manageable and comfortable.



New Multilink Suspension Layout

SATISFYING ROAR.

Listen to the sound of sustainable power to overcome the arrogance of pollution.

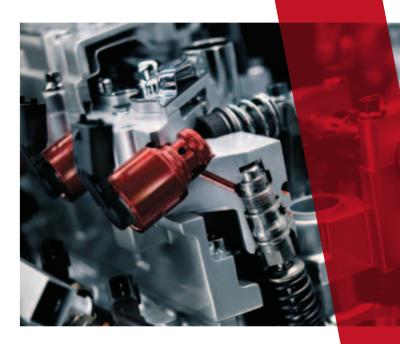
The roar of Alfa Romeo engines speaks of responsible performance: the importance of being able to call on power when you need it, while always guaranteeing respect for the environment. The Giulietta range adopts only **EURO 5** advanced turbo petrol engines: the revolutionary 170 HP 1.4 MultiAir and the lively 235 HP 1750 TBi in an exclusive Quadrifoglio Verde (QV) specification, a heady distillate of Alfa Romeo sportiness.

MULTIAIR. For a car that ushers in a new age, latest generation petrol engines for revolutionary results in terms of performance, eco-friendliness and versatility. The International Engine of the Year award achieved by the 1.4 MultiAir confirms its superlative qualities: this is one of the most coveted international awards for engines.

- 10% to 35% more maximum power due to the adoption of a cam profile designed for high performance.
- Up to 15% more torque at low speed through direct control of valve lift.
- Pick-up improved by up to 12% due to high air mass pressure.
- A reduction of up to 10% in fuel consumption emissions due to the elimination of pumping losses.

START & STOP. This device, which can be turned on and off by the driver, automatically stops and starts the car when at a standstill in town traffic to reduce fuel consumption, harmful emissions and noise pollution. Start & Stop is available on board the 170 HP 1.4 TB MultiAir (not available on the 230 HP 1750 OV).





Engines

	1.4 TB MultiAir 170 HP	1750 TBi 235 HP
Number of cylinders, layout	4	4
Capacity cm ³	1368	1742
Max power kW - rpm	125 - 5500	173 - 5500
Torque Nm - rpm	250 - 2500	340 - 1900
Weight kg	1290	1320
Top speed km/h	218	242
Acceleration 0 -100 km/h (s)	7.8	6.8
CO ₂ emissions g/km	134	177
Emission standard	Euro 5	Euro 5
Start & Stop	Standard	N.A.

1.4 MULTIAIR 170HP





Alfa Romeo DNA (standard)



Electric front and rear windows (standard)



Parking sensors

Standard Features:

- 17" sports alloys wheels with 225/45 tyres
- Chrome line (chrome-plated window frame)
- Fog lights
- Leather steering wheel
- Radio controls on steering wheel
- On-board instrumentation with configurable display + Trip Computer
- Automatic dual-zone climate control system
- Cruise Control
- Front armrest with storage compartment
- Interiors with Competizione fabric
- Rear parking sensors
- Blue&Me™



Competizione fabric Black (standard)



Leather with "cannelloni" rolls
Black with red stitching (optional)



Chrome shine grey dashboard inserts (standard)

12

1750 QV 235HP





Dark brushed aluminium dashboard inserts (standard)
Leather steering wheel with red stitching (standard)
Aluminium sports pedal unit (standard)

The four-leaf clover symbol first made its appearance on an Alfa Romeo back in 1923. The driver Ugo Sivocci, who always seemed destined to arrive in second place, had the symbol painted on his car for good luck before starting on the gruelling Targa Fiorio race. The charm seemed to work: during the last sprint leg of the race, he finally broke his run of second places and for the first time Alfa Romeo and the driver drove over the finish line as outright winners.

Since then, the green four leaf clover has continued to support Alfa Romeo, celebrating the legend and the nature of this sportiest of cars. Now also on board the Giulietta, for a special trim level.



Features as with 1.4 MultiAir, plus:

- 18" special alloy wheels with 225/40 tyres
- Sports ride with low suspension
- Side skirts
- Oversize braking system with painted red brake callipers
- Quadrifoglio Verde logo
- Headlights with dark finish
- Tinted windows
- Satinised door mirror fairings
- Black interiors
- Bose® hi-fi system
- Dark brushed aluminium dashboard inserts
- Interiors in leather and microfibre fabric with red stitching
- Leather steering wheel with red stitching
- Aluminium sports pedal unit



Black with red stitching (standard)



Leather with "cannelloni" rolls

Black with red stitching (optional)

Fitted with a 235 HP 1750 Turbopetrol engine.

Direct injection. Continuous dual variable valve timing. Turbocharger. "Scavenging", a revolutionary control system that does away with turbo lag. The result is a power unit with performance worthy of a 3 litre unit, but frugal fuel consumption typical of a compact 4 cylinder engine. Specific power of 134 HP/Litre and specific torque equal to 194 Nm/Litre are the highest values in the world for this category. The maximum torque of 340 Nm, available from just 1900 rpm, also represents a pinnacle of excellence.



14 15

Technical specifications

Fuel supply MPFI supercharged and MultiAir system MPFI supercharged and MultiAir direct valve control system, intercooler Stop&Start system for automatic engine stopping/starting for short stops during city driving, useful for optimising fuel consumption and CO, emissions ELECTRICAL SYSTEM (12V) Battery: capacity (Ah) / Generator (A) 63 Ah/450 60 Ah/540 TRANSMISSION Drive Front 6-speed manual Front 6-speed manual TYRES Standard version Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod			
Number of Cylindes, Isylout		1.4 TB MultiAir 170 HP	1750 QV TBi 235 HP
Bote and strole (mm)	CHARACTERISTICS		
Displacement (cc) 1368 1742 1	Number of cylinders, layout	4	4
Compression ratio 9.8:1 9.5:1 Maximum power output kW (PF - EC) at pm (DYNAMIC) 125/170 at 5500 pm 340 (34.6) at 5500 pm Peak torque km (kgm CC) at pm (DYNAMIC) 250 (25.4) at 2500 pm 340 (34.6) at 1900 pm Distribution (control) Toothed belt with hydraulic tappets and intake side Mullari direct valve control system, intercooler Two continuously variable valve taining units and to belt with hydraulic engine of subposing system and intercooler StopAS fast system for automatic engine stopping/starting for short stops during poly driving, useful for optimising fuel consumption and Cope emissions April 100 pm Scandard Breeq previous and unitercooler EECETRICAL SYSTEM (129) Batter; capacity (Ah) / Generator (A) 6 3 Ah/450 60 Ah/540 60 Ah/540 TRANSMISSION TYRES Standard version 25/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Princin Dual Princin Dual Princin Transing circle (seeb to kerb) (m) 10.9 Dual Princin Dual Princin Transing circle (seeb to kerb) (m) 20.9 20.2 Advanced Marcheson with aluminium pillar, blook ware	Bore and stroke (mm)	72x84	83x80.5
Modification power output KW (IP - EC) at prim (DYNAMIC) 125/170 at 5500 ppm 173/235 at 5500 ppm Peak forcing Nin (Rem-EC) at prim (DYNAMIC) 250 (25.4) at 2500 ppm 340 (34.6) at 1900 ppm Distribution (control) Toothed bett with hydraulic appeals and intake side Mutifial's system and intake side bett with hydraulic appeals and Mutifial's system. Intercoloring a scarwinging stating for short stops during dry driving, useful for optimising full consumption and CD, emissions Direct petrol injection and surfo-changing a scarwinging stating for short stops during dry driving, useful for optimising full consumption and CD, emissions Standard Direct petrol injection and surfo-changing a scarwinging stating for short stops during dry driving, useful for optimising full consumption and CD, emissions Standard Not evallable EECTRICAL SYSTEM (127) TECTRICAL SYSTEM (127) <	Displacement (cc)	1368	1742
Peaks torque Nm (kgm-Ec) at pm (DYNAMIC) 250 (25.4) at 2500 rpm 340 (34.6) at 1900 rpm Distribution (control) Toothed belt with hydraulic Lappets and intakes ale Multilaring with the Control of Multilaring with the Control of September (1998). The Control of September (1998) and the Control of September (1998). The Control of September (1998) and the Control of September (1998). The Control of September (1998) and the Control of September (1998) and the Control of September (1998). The Control of September (1998) and the Control of September (1998) and the Control of September (1998). The Control of September (1998) and the Control of September (1998) and the Control of September (1998) and the Control of September (1998). The Control of September (1998) and the Control of	Compression ratio	9.8:1	9.5:1
Distribution (control) Distribution (control) Toothed belt with hydraulic tappets and intake side Multilar's system. MPRI superhaged and Multilar's system with the side of the belt with hydraulic tappets and interval of the system for automatic engine stopping/starring for short stops during city driving, useful for optimising fuel consumption and CO ₂ emissions Standard Not available	Maximum power output kW (HP - EC) at rpm (DYNAMIC)	125/170 at 5500 rpm	173/235 at 5500 rpm
Multilar system	Peak torque Nm (kgm-EC) at rpm (DYNAMIC)	250 (25.4) at 2500 rpm	340 (34.6) at 1900 rpm
Tree supply system, intercooler scavenging system and intercooler Stop&Start system for automatic engine stopping/starting for short stops during city driving, useful for optimising the consumption and CO, emissions Standard Not available ELECTRICAL SYSTEM (12V) Battery: capacity (Ah) / Generator (A) 6.3 Ah/450 6.0 Ah/540 Battery: capacity (Ah) / Generator (A) Front Front Gearbox Front Front Gearbox Front Front TYRES Stream of version 225/45 R17 91W 225/40 R18 91W Stream of version Stream of version Treaming circle (seth to kerb) (m) Dual Pinion Dual Pinion Poster Stream Supplemental Version of Various (Abraham of Various) Advanced MacPheson with aluminium pillar, hollow anti-cell bar fitted on connecting row and aluminium wishbones and anti-cell bar fitted on connecting row and aluminium wishbones and anti-cell bar fitted on connecting row and aluminium wishbones and anti-cell bar fitted on connecting row and aluminium wishbones and anti-cell bar fitted on connecting row and aluminium wishbones and anti-cell bar fitted on connecting row and	Distribution (control)		Two continuously variable valve timing units and toothed belt with hydraulic tappets
for short stopes during eithy driving, useful for optimising feel consumption and CO ₂ emissions Standard consumption and CO ₂ emissions ELECTRICAL SYSTEM (12V) Battery: capacity (Ah) / Generator (A) 63 Ah/450 60 Ah/540 TRANSMISSION Dive Front Front Generator (A) 6 Sepeed manual 6 Sepeed manual TYRES Sundard version 225/45 R17 91W 225/40 R18 91W Steeling box Dual Pinlon Dual Pinlon Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillor filted on connecting for hollow anti-roll bar fitted on connecting for ho	Fuel supply		Direct petrol injection and turbocharging with scavenging system and intercooler
Battery: capacity (Ah) / Generator (A) 63 Ah/450 60 Ah/540 TRANSMISSION Drive Front Front Gazabox Front Front 225/45 R17 91W 225/40 R18 91W STEERING Suppression Total picité (kerb to kerb) (m) 10.9 10.9 SUPPENSION Front Advanced MacPherson with aluminium pillar, holiow arti-roll ber filted on connecting red holiow arti-roll ber filted on connecting red holiow arti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber filted on connecting red with subsones and anti-roll ber	for short stops during city driving, useful for optimising fuel	Standard	Not available
TRANSMISSION Drive Front Front Gearbox 6-speed manual 6-speed manual TYRES Standard version 225/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod wishbones and anti-roll bar fitted on	ELECTRICAL SYSTEM (12V)		
Drive Front Front Gearbox 6-speed manual 6-speed manual TYRES Standard version 225/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod with aluminium wishbones and anti-roll bar Multilink with auxiliary frame and aluminium wishbones and anti-roll bar BRAKES (DISCS) Front (mm) 305 330 Rear (mm) 264 278 CAPACITIES - WEIGHTS Fuel tank (f) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7,8 6,8 FUL	Battery: capacity (Ah) / Generator (A)	63 Ah/450	60 Ah/540
Drive Front Front Gearbox 6-speed manual 6-speed manual TYRES Standard version 225/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod with aluminium wishbones and anti-roll bar Multilink with auxiliary frame and aluminium wishbones and anti-roll bar BRAKES (DISCS) Front (mm) 305 330 Rear (mm) 264 278 CAPACITIES - WEIGHTS Fuel tank (f) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7,8 6,8 FUL	TRANSMISSION		
Gearbox 6-speed manual 6-speed manual TYRES Standard version 225/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod wishbones and anti-roll bar fitted on connecting ro		Front	Front
Standard version 225/45 R17 91W 225/40 R18 91W			
Standard version 225/45 R17 91W 225/40 R18 91W STEERING Steering box Dual Pinion Dual Pinion Turning circle (kerb to kerb) (m) 10.9 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod wishbones and anti-roll bar fitted on connecting rod wishbones and anti-roll bar Multilink with auxiliary frame and aluminium wishbones and anti-roll bar BRAKES (DISCS) Front (mm) 305 330			
Steering box Dual Pinion Dual Pinion		205 (45 24 2 24))	205.442.244
Steering box Dual Pinion	Standard version	225/45 R17 91W	225/40 R18 91W
Turning circle (kerb to kerb) (m) 10.9 SUSPENSION Front Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod wishbones and anti-roll bar fitted on connecting rod hollow anti-rol	STEERING		
Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod with aluminium wishbones and anti-roll bar fitted on connecting rod hollow anti-roll bar fitted on connecting rod h	Steering box	Dual Pinion	Dual Pinion
Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod multilink with auxiliary frame and aluminium wishbones and anti-roll bar fitted on connecting rod multilink with auxiliary frame and aluminium wishbones and anti-roll bar fitted on connecting rod multilink with auxiliary frame and aluminium wishbones and anti-roll bar fitted on connecting rod multilink with auxiliary frame and aluminium wishbones and anti-roll bar fitted on connecting rod multilink with auxiliary frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar wishbones and anti-roll bar fitted on connecting rod multiline frame and aluminium wishbones and anti-roll bar wishbones and anti-r	Turning circle (kerb to kerb) (m)	10.9	10.9
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Wishbones and anti-roll bar Wishbones and anti-roll bar	Front		Advanced MacPherson with aluminium pillar, hollow anti-roll bar fitted on connecting rod
Front (mm) 305 330 Rear (mm) 264 278 CAPACITIES - WEIGHTS Fuel tank (I) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	Rear		Multilink with auxiliary frame and aluminium wishbones and anti-roll bar
Front (mm) 305 330 Rear (mm) 264 278 CAPACITIES - WEIGHTS Fuel tank (I) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	BRAKES (DISCS)		
Rear (mm) 264 278 CAPACITIES - WEIGHTS Fuel tank (I) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS In accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6		305	330
CAPACITIES - WEIGHTS Fuel tank (I) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6		264	278
Fuel tank (I) 60 60 Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6			
Kerb weight DIN (kg) 1290 1320 Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6		22	
Max towable weight (kg) 1300 1300 PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6			
PERFORMANCE Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS In accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6			
Max. speed (km/h) 218 242 Acceleration (driver + 30 kg) 0-100 km/h (s) 7.8 6.8 FUEL CONSUMPTION - EMISSIONS in accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	iviax towable weight (kg)	1300	1300
FUEL CONSUMPTION - EMISSIONS In accordance with Directive 1999/100/EC 7.8 6.8 Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	PERFORMANCE		
FUEL CONSUMPTION - EMISSIONS In accordance with Directive 1999/100/EC Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	Max. speed (km/h)	218	242
Consumption (I/100 km) urban cycle 7.8 10.8 Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	Acceleration (driver + 30 kg) 0-100 km/h (s)	7.8	6.8
Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	FUEL CONSUMPTION - EMISSIONS In accordance with Direct	ctive 1999/100/EC	
Extra-urban cycle 4.6 5.8 Combined cycle 5.8 7.6	Consumption (I/100 km) urban cycle	7.8	10.8
	Extra-urban cycle	4.6	5.8
	Combined cycle	5.8	7.6
		134	177
Environmental classification Euro 5 Euro 5		Euro 5	Euro 5

Standard equipment and options

	1.4 MultiAir	1750 QV
EXTERIOR EQUIPMENT		
Chrome line (chrome-plated window frame)	•	•
Tinted windows (rear window and rear doors)	0	•
Heated windshield	0	0
Electric heated door mirrors	•	•
Sun-roof with extensive glazed area (linked to Black interior opt 5KW)	0	0
Pastel paint	0	0
Metallic paint finish	0	0
420 17" spoked Sport alloys with 225/45 tyres	•	-
55E 18" turbine-design Sport alloys with dark treatment and 225/40 tyres	-	•

PERSONALISATION		
Sports suspension	-	•
Lowered ride height	-	•
Satinised door mirror fairings	-	•
Twin exhaust pipe	-	•
Side skirts	-	•
Red brake calipers	-	•
Headlights with dark finish	-	•
Quadrifoglio Verde logo	-	•
Spoiler	0	•

Standard • Optional O Not available -

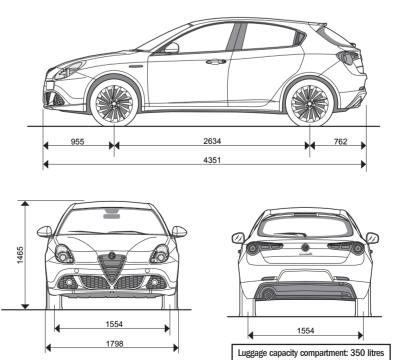


17" Sport alloys standard on 1.4 MultiAir



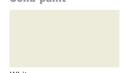
18" turbine-design Sport alloys with dark treatment standard on 1750 QV

Dimensions



Exterior colours

Solid paint











Argento Silver

Maranello Red



Anthracite Grey

Standard equipment and options

Standard • Optional O Not available •

	1.4 MultiAir	1750 QV
INTERIOR EQUIPMENT		
Driver side front electric windows and passenger side with raise and lower mechanism	•	•
Electric rear windows	•	•
Black interiors	•	•
Front armrest with built-in storage compartment	•	•
Rear seat armrest with ski compartment	•	•
Automatic dual zone climate control	•	•
Cruise control	•	•
Dark brushed aluminium dashboard inserts	-	•
Smokers' kit with power socket	•	•
Aluminium sports pedal unit	-	•
Competizione fabric seats	•	-
Seats in leather with 'cannelloni' roll pattern and red stitching	0	0
Seats in leather and microfibre fabric with red stitching	-	•
Split rear seats (60/40)	•	•
Electrochromic interior rear view mirror	•	•
On-board instrumentation with multifunction display and Trip Computer	•	•
On-board instrumentation with Trip Computer	•	•
Pockets on seat backs	•	•
Third rear headrest	•	•
Leather steering wheel with Opaque Black panel	•	-
Sports steering wheel in leather with red stitching and Opaque Black panel	_	•

	1.4 MultiAir	1750 QV
SAFETY / MECHANICAL PARTS		
Front side bags	•	•
Front air bags	•	•
Window bags	•	•
Passenger airbag	•	•
Alfa Romeo DNA	•	•
Volumetric anti-theft alarm (with off switch) and anti-lift module (includes Safe Lock)	0	0
ASR - Anti-slip regulation device	•	•
Steering wheel radio controls	•	•
Odour detection device	0	0
Extinguisher	0	0
Fog lights	•	•
Visibility Pack **	•	•
Windscreen with dark anti-glare band	0	0
Space-saver wheel for 17" and 18" rims	•	•
Seat Belt Reminder (SBR)	•	•
Dusk sensor	•	•
Rear parking sensor	•	•
Rain sensor	•	•
Outdoor temperature sensor	•	•
Humidity sensor	•	•
Start&Stop	•	-
VDC with Hill Holder (ABS+ASR+Brake Assistant System) and Electronic Q2	•	•
AUDIO / PHONE / ACCESSORIES		
RDS radio with CD/mp3 + 8 speakers + dual tuner + dual antenna	•	-
Bose® hi-fi system with CD/mp3 radio + 10 speakers + dual tuner + dual antenna	-	•
Blue&Me™ (Bluetooth® with voice commands and mp3 media player with USB port)	•	•
Radio and mobile phone controls on the		•



On-board instrumentation with Trip Computer



Radio and mobile phone controls on the steering wheel

Front armrest with storage compartment





Cruise control

Exterior chrome line (standard)



Equipped rear seat armrest

Automatic dual zone climate control

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