





DUNTO EVO IS BORN. DRIVE THE EVOLUTION. DANTO EAO IS BORN. DRIVE THE EVOLUTION.

Next generation technology. Innovative design down to the last detail. The most comprehensive range of engines ever seen. The safety of tomorrow on the streets of today. Evolution is here with the Punto Evo. And it's for everyone. Discover the external restyling and the comfort and refinement of the revamped interior. The on-board communication and navigation equipment that doesn't distract you from driving. The comprehensive range of economical and ecological engines with the revolutionary new MultiAir system. Plus the new standard safety features that mark significant progress in driver and passenger safety. Set change in motion. Drive the evolution.





Ambient lighting: gently illuminates the interiors from the passenger's side dashboard.

TRUE CHANGE ALWAYS BEGINS ON THE INSIDE. LEANT CHANGE ALWAYS BEGINS ON THE INSIDE.

Punto Evo redefines the limits of style. The spacious and ergonomically designed interior is enhanced by the fascia that wraps around the air vents and central console. A range of different materials also enables you to personalise your car to your specific tastes. On Sporting versions ambient lighting softly illuminates the interiors from the dashboard on the passenger's side. While on every Punto Evo you'll find a series of stylish details complete the evolution of the design: the fabric upholstered areas on the door panels, the seat upholstery, not to mention the innovative ergonomics and aesthetics.



■ New instrument panel for the Comfort Line.





■ New instrument panel for the Sport Line.

The driving instrumentation has been completely redesigned with new graphics and a larger electronic display. Each piece of technology and ergonomic design contributes to making the car's interior a comfortable and pleasant environment: from the easy-to-use and thoughtfully laid out controls and numerous storage compartments, to the optional automated climate control with sunlight sensor. This regulates the interior temperature by measuring the strength of the sunlight passing through the vehicle and adjusting the air conditioning accordingly. The Air Quality System also automatically activates the internal air recycling system when the air outside the car is polluted (such as in traffic jams or in tunnels).

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■ New headlamps with DRL (Daytime Running Light).





■ New rear light set with 'L' shaped rear lights.

THE LINE OF THE FUTURE IS ALWAYS MOVING. **THE FINE OF THE FUTURE IS ATMAXS MOVING.**

The best way to follow design trends is to create them, and the Punto Evo does just that. Striking new DRL headlights stare determinedly onto the road ahead even when the car isn't moving, while circular fog lights with adaptive cornering function and re-modelled bumpers provide not just more style, but also more protection in the city. Even from the rear the Punto Evo cuts a dash, with a smart set of rear lights that have their own distinctive 'L' shape. Side mouldings created using the latest innovations in car design add the finishing touch and are available in body colour, black or metallic, depending on trim.

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DOWER IS THE HEART OF EVOLUTION. **DOMES IS THE HEART OF EVOLUTION.**

A range of new engines drive the evolution. Better performance, better economy and better for the environment. Every one of the engines found in the Punto Evo meets Euro 5 emissions standards well ahead of the European emissions regulations and thus meets the standards of tomorrow, today. All engines also come with the Start&Stop system as standard.



- 1.2 8v 69 HP E5
- 1.4 16v MultiAir 105 HP E5
- 1.4 16v MultiAir 135 HP E5
- 1.3 16v MultiJet 75 HP E5
- 1.3 16v MultiJet 85 HP E51.6 MultiJet 120 HP E5

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■ New intake valve management system.







■ New MultiAir system.

The most radical new addition to the range is the 1.4 MultiAir engine with a revolutionary system for controlling the inlet and exhaust valves. The result is an improvement in air circulation and combustion efficiency, increasing maximum power by 12%*, increasing torque at low revs by 15% and reducing fuel consumption by 16%*. It also significantly reduces harmful emissions and improves the responsiveness of the engine.

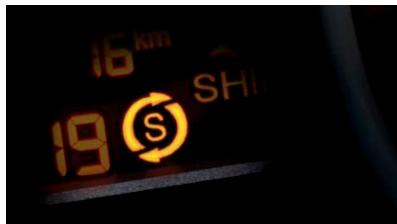
This important technological development of the petrol engine is also accompanied by the evolution of the diesel range: the second generation of MultiJet Common Rail injection systems renders the 1.3 MultiJet Euro 5 even more ecological and economical.

^{*} Punto Evo 1.4 MultiAir Turbo 135 HP vs. Grande Punto 1.4 TJet Turbo 120 HP.



Gear Shift Indicator that advises the driver when to change gear to optimise fuel economy.





■ Start&Stop system which automatically turns off and re-starts the engine when

THOSE WHO LOOK TO THE FUTURE RESPECT THE PRESENT. THOSE MHO FOOK TO THE ENTINE RESPECT THE PRESENT.

Punto Evo unites care for the environment, engine performance and technological innovation. In addition to the extensive range of Euro 5 engines, the Punto Evo is also equipped with the Start&Stop system which automatically turns off the engine when the vehicle comes to a halt. In the city or in heavy traffic this can help to reduce fuel consumption. Furthermore, thanks to eco:Drive, with a simple USB key you can analyse your driving style and learn how to optimise the way you drive for better fuel economy.



■ Portable Blue&Me - TomTom pre-disposition.





■ eco:Drive system.



TOMORROW'S TECHNOLOGY FOR THE DRIVERS OF TODAY. IOMOBROM'S TECHNOLOGY FOR THE DRIVERS OF TODAY.

Sophisticated instrumentation combined with simple controls opens new worlds. Aboard the Punto Evo you find the latest evolution of Blue&Me: Blue&Me - TomTom, the completely integrated infotainment system that lets you manage your mobile phone, navigation and driving information via a practical and easy-to-use colour touch-screen.

This new device also offers eco:Drive information which records and interprets data relating to your driving style and conditions and, in real time, provides useful suggestions regarding acceleration and gear changes that will allow you to optimise the car's fuel economy and minimise its environmental impact.

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Trip computer display with journey information that helps you calculate your quickest routes and arrival times.



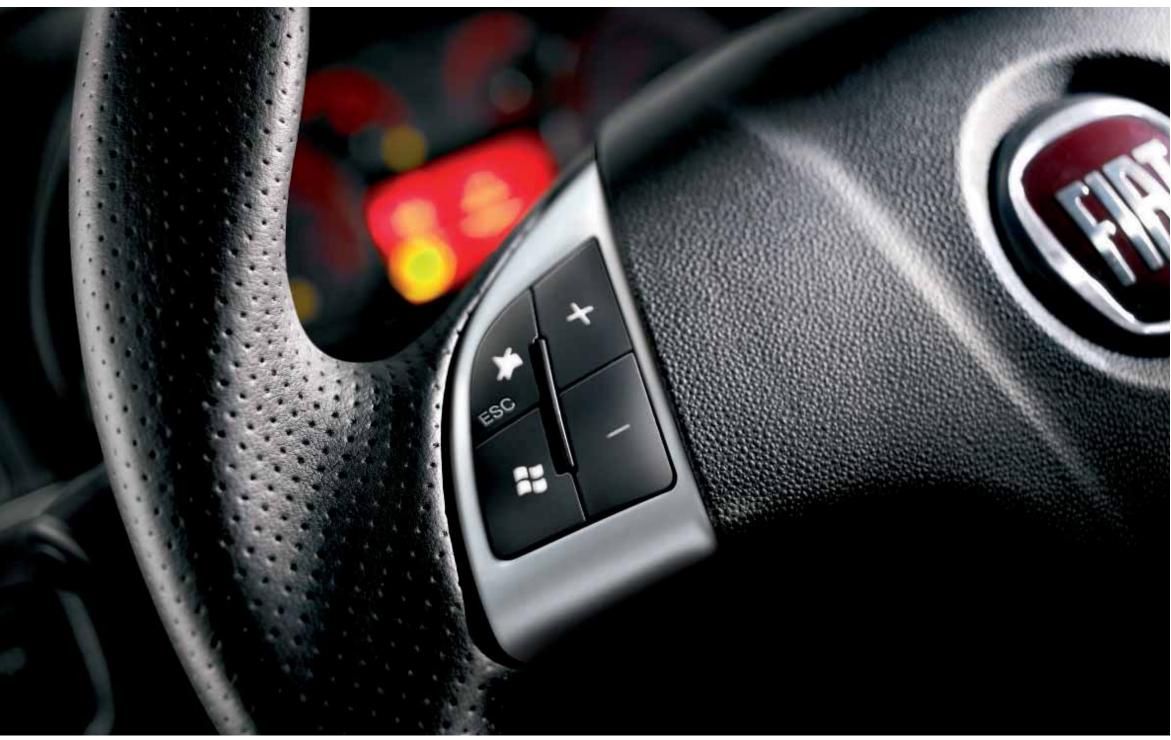






■ Media player audio system with MP3 player. ■ USB dock



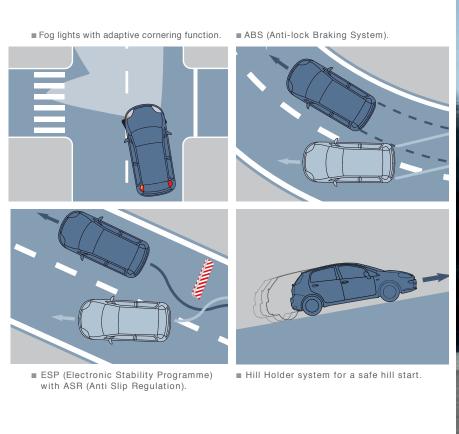


 \blacksquare Steering wheel controls for communication and infotainment.

Blue&Me - TomTom allows you to safely use all of the car's infotainment and communication equipment without ever taking your hands off the wheel, or eyes off the road. How? Simple: with a tap of the finger or using voice commands you can call up the telephone keypad screen, the navigation screen or the music player, all integrated via Bluetooth® connectivity and the USB interface for flawless networking across the systems.

THE BEST STEPS FORWARD ARE ALSO THE SAFEST. LHE BEST STEPS FORWARD ARE ALSO THE SAFEST. LHE BEST STEPS FORWARD ARE ALSO THE SAFEST.

Punto Evo redefines safety standards with up to 7 airbags available dependant on model, and a driver's knee protection airbag fitted as standard on all versions. Furthermore, you can have peace of mind on long journeys thanks to the availability of a number of systems for aiding vehicle control: the Hill Holder system which helps the driver perform hill starts, the front fog lights with adaptive cornering function which automatically point the fog lights in the direction of steering, plus updated ABS, EBD and ESP systems, which come as standard across the range.





THERE ARE MANY ROADS TO THE FUTURE. CHOOSE YOURS. THERE ARE MANY ROADS TO THE FUTURE. CHOOSE YOURS.

Everybody has their own idea of the future. Punto Evo is the solution that embraces them all. The Comfort Line offers elegance and luxury to satisfy even the most demanding customers. On the other hand, if you have a competitive nature the Sport Line offers performance and sleek lines for those who always like to finish first.



DYNAMIC 3/5 DOORS

- Air conditioning
- 40/60 split foldable rear seats
- Side & window airbags
- Body coloured door handles
- Leather trimmed steering wheel & gear knob
- Pre-disposition for Blue&Me TomTom
- ESP with Hill Holder

ACTIVE 3/5 DOORS

- · ABS with EBD
- Blue&Me
- Driver and passenger airbags
- Driver's knee airbag
 Radio with MP3 compatible CD Player with steering wheel mounted controls
- Height and reach adjustable steering wheel
- · Height adjustable driver's seat
- Dualdrive[™] electric power steering
- Electric front windows
- Electric, heated, body coloured rear view mirrors

- Remote Central Locking
 Folding rear seatback with 2 head restraints
 ESP with Hill Holder

GP 3/5 DOORS

- Air conditioning
- Side & window airbags
- Kickplate with aluminium insert and Punto logo
- Fog lights with adaptive cornering function
- Rear spoiler16"alloy wheels
- Dark tinted headlights
- Pre-disposition for Blue&Me TomTom
- · Leather trimmed steering wheel and gear knob
- · ESP with Hill Holder

SPORTING 3 DOORS

- 17" alloy wheels
- Body coloured side skirts
- Ambient lighting Cruise control
- Chromed exhaust pipe
- Sports seats
- · ESP with Hill Holder

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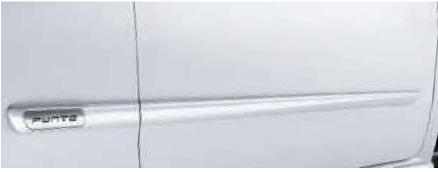
PUNTO EVO DYNAMIC **DANUMIC**











■ Optional body coloured protective side moulding.

PUNTO EVO DYNAMIC, QUALITY GOES A LONG WAY. BINLO EAO DANAMIC ONALITY GOES A LONG WAY.

Punto Evo Dynamic unites comfort, style, design and safety. It's a compact car that was conceived for those who appreciate beauty and who love to travel in comfort. It's also a car that is instantly recognisable with its distinctive body styling and wide range of body colours. On the Dynamic trim you have the option of selecting metallic coloured bumper inserts and side mouldings. The Dynamic also comes with DRL headlights, whilst the boot handle is personalised with the Punto Evo logo.

PUNTO EVO DYNAMIC DANDO EVO DANAMIC

Inside, the Punto Evo Dynamic greets you with attractive features made of functional and elegant materials. The dash is black, whilst the central fascia comes in a choice of three different colours (grey, bordeaux or blue) to match the seat fabric. Amongst the new features that come as standard, you'll find the driver's knee protection airbag plus 40/60 split folding rear seats.

■ Storage compartment.





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■ Sports grille

■ Rear spoiler.

PUNTO EVO GP. EVERY CHANGE NEEDS MOTIVATION. **DANIO EVO GD. EVERY CHANGE NEEDS MOTIVATION**.

Fun and rebellious, this model is aimed at those who aren't afraid to stand out from the crowd and change the rules. Externally the Punto Evo GP stands out with its dark tinted headlights and black honeycomb pattern sports grille. Internally, the gritty character continues to enhance the look with black/red or black/grey finishing. A rear spoiler, 16" alloy wheels, and fog lights with adaptive cornering function are just some of the exciting features that come as standard with this model. It's the ideal car to make the most of every opportunity to have fun.

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DUNTO EVO SPORTING. THE FUTURE BELONGS TO WHOEVER GETS THERE FIRST. DANIO EVO SDOBLING. THE FOLINE BELONGS TO MHOEVER GETS THERE FIRST.







■ Optional 17" alloy wheels.



For those who are never caught flat-footed, the Punto Evo Sporting enters the ring: the quickest and most dynamic model in the range. It's the details that make all the difference and leave rivals struggling behind. Features like wrap around sports seats, pearl white interior trim details accentuated with ambient lighting, steering wheel and gear knob trimmed in smooth leather and finished with white stitching, sports graphics for the instruments, side skirts, rear spoiler and 17" alloy wheels. A winning choice that doesn't waste time getting you where you want to go.

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TRANSFORMATION IS MAKING THE DIFFERENCE. **IBANSEOBMATION IS WAKING THE DIFFERENCE**.

A joy to discover down to the last subtle detail - like the new central logo beneath the Fiat badge - the Punto Evo is a car that loves to evolve and adapt to the tastes of its owner.



Those who aren't quite happy with the standard models and want to add a personal touch to their Punto Evo will find an ample selection of options and accessories, including side skirts, rear spoiler and aluminium twin exhaust. For an extra touch of dynamism, you can also opt for chromed finish, polished black, white, carbon-effect or checkered finish wing mirror caps.

ALLOY WHEELS Accessory alloy wheels



Alloy wheels 15" 185/65 R15

* Not suitable for snow chains



Alloy wheels 16" 195/55 R16*



439 Alloy wheels 16" 195/55 R16*



433 Alloy wheels 17" 205/45 R17*



Alloy wheels 17" burnished alloy 205/45 R17*



50902778 Alloy wheels 16" 195/55 R16*



50902779 Alloy wheels 16" 195/55 R16*



50901319 Alloy wheels 17" 205/45 R17*



50902243 Alloy wheels 17" 205/45 R17*

































The ways to personalise your Punto Evo are endless. There is an ample and varied selection of alloy wheels to choose from, ranging from 15" to 17" and including white, diamond grey or burnished alloy finishes. A collection of stickers and mirror covers are available in a variety of colours offering graphics for both the 3 and 5 door models.

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	1.2 8v 69 HP	1.4 8V 77 HP	1.4 16V MultiAir 105 HP	1.4 16V MultiAir Turbo 135 HP	1.3 16V MultiJet 75 HP	1.3 16V MultiJet 85	1.6 16V MultiJet 120
ENGINE	Petrol - Euro 5 - Start&Stop	Petrol - Euro 5 - Start&Stop	Petrol - Euro 5 - Start&Stop	Petrol - Euro 5 - Start&Stop	DPF - Euro 5 - Start&Stop	DPF - Euro 5 - Start&Stop	DPF - Euro 5 - Start&Stop
Number of cylinders, layout	4 in line, transverse front	4 in-line, transverse forward	4 in-line, transverse forward	4 in-line, transverse forward	4 in-line, transverse forward	4 in line, transverse front	4 in line, transverse front
Bore x stroke (mm)	70.7 x 78.9	72.0 x 84.0	72.0 x 84.0	72.0 x 84.0	69.6 x 82.0	69.6 x 82.0	79.5 x 80.5
Displacement (cc)	1242	1368	1368	1368	1248	1248	1598
Emission standard	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5
Compression ratio	11.0:1	11.0 : 1	10.8 : 1	9.8 : 1	16.8 : 1	16.8 : 1	16.5 : 1
Max. power output: bhp (kW-EC) at rpn	n 69 (52) 5500	77 (57) 6000	105 (77) 6500	135 (99) 5000	75 (55) 4000	85 (63) 3750	120 (88) 3750
Peak torque: Nm-EC (Kgm-EC) at rpm	102 (10.4) 3000	115 (11.7) 3000	130 (13.2) 4000	206 (21) 1750	190 (19.4) 1500	200 (20.4) 1750	320 (32.6) 1750
Timing system	SOHC	SOHC	SOHC (MultiAir system	SOHC (MultiAir system	DOHC	DOHC	DOHC
	(mechanical tappets)	(with mechanical tappets)	intake side)	intake side)	(with mechanical tappets)	(with mechanical tappets)	(with mechanical tappets)
Fuel feed	electronic MPI, sequential and timed	electronic MPI, sequential and timed	electronic MPI, sequential and timed	electronic MPI, sequential and timed direct injection with fixed	"Common Rail" MultiJet	"Common Rail" MultiJet direct injection variable geometry	"Common Rail" MultiJet direct injection variable geometry
				geometry Turbo and intercooler		turbo and intercooler	turbo and intercooler
No. of valves per cylinder	2	2	4	4	4	4	4
Ignition	Static with digital electrical control	Static with digital electronic control	Static with digital electronic control	Static with digital electronic control	By compression	By compression	By compression
TRANSMISSION							
Drive	front	front	front	front	front	front	front
Clutch control	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic
Transmission, number of gears	5 + reverse	5 + Reverse	6 + Reverse	5 + Reverse	5 + reverse	5 + Reverse	6 + reverse
Dualogic transmission, number of gears	-	Dualogic robotized 5 + Reverse	_	_	-	_	-
STEERING SYSTEM							
Rack type	Dualdrive™ electric power steering	Dualdrive™ electric power steering	Dualdrive electric power steering	Dualdrive™ electric power steering	Dualdrive™ electric power steering	Dualdrive™ electric power steering	Dualdrive™ electric power steering
Turning circle (m)	10	10.9	10.9	10.9	10.9	10.9	10.9
		10.0	10.0	10.0			
BRAKES - D (disc) - T (drum)							
BRAKES - D (disc) - T (drum) Front: Ø (mm)	D 257 (ventilated)	D 257 (ventilated)	D 257 (ventilated)	D 284 (ventilated)	D 257 (ventilated)	D 284 (ventilated)	D 284 (ventilated)
	D 257 (ventilated) T 203	D 257 (ventilated) T 228	D 257 (ventilated) T 228	D 284 (ventilated) D 264	D 257 (ventilated) T 228	D 284 (ventilated) T 228	D 284 (ventilated) D 264
Front: Ø (mm) Rear: Ø (mm)							
Front: Ø (mm) Rear: Ø (mm) SUSPENSION	T 203	T 228	T 228	D 264	T 228	T 228	D 264
Front: Ø (mm) Rear: Ø (mm)	T 203 Independent McPherson strut type, telescopic shock	T 228 Independent McPherson strut type, telescopic shock	T 228 Independent McPherson strut type, telescopic shock	D 264 Independent McPherson strut type, telescopic shock	T 228 Independent McPherson strut type, telescopic shock	T 228 Independent McPherson strut type, telescopic shock	D 264 Independent McPherson strut type, telescopic shock
Front: Ø (mm) Rear: Ø (mm) SUSPENSION	T 203 Independent McPherson strut type,	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	T 228 Independent McPherson strut type,	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version)	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version)	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version)	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version)	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version)
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Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm)	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP)	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP)	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP)	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 4 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Front Bear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 45 97	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 4 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph) Acceleration (sec.): 0-62 mph	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 45 97	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 45 97	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph) Acceleration (sec.): 0-62 mph FUEL CONSUMPTION 2004/3/EC Directive	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 4 400 / 1000 45 97 13.9	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45 103 13.2	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45 115 10.8	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17 1155 (3d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1486 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17 1190 (3dr) 400 / 1000 45
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph) Acceleration (sec.): 0-62 mph FUEL CONSUMPTION 2004/3/EC Directive urban cycle mpg (/100 km)	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 4 400 / 1000 45 97 13.9	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45 103 13.2	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45 115 10.8	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17 1155 (3d) 400 / 1000 45 127 8.5	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45 103 13.6	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17
Front: Ø (mm) Rear: Ø (mm) SUSPENSION Front Rear DIMENSIONS* Wheelbase (mm) Front / rear track (mm) Length (mm) Width / height at kerb (mm) VDA luggage capacity (dm³) Luggage space VDA (dm³) max WHEELS Tyres WEIGHT - TANK CAPACITY Kerb weight DIN (kg) Towable weight (kg) - unbraked / braked Fuel tank capacity (litres) PERFORMANCE Top speed (mph) Acceleration (sec.): 0-62 mph FUEL CONSUMPTION 2004/3/EC Directive	T 203 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 - 185/65 R15 - 195/55 R16 1015 (3dr) - 1030 (5dr) 4 400 / 1000 45 97 13.9	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1025 (3d) - 1040 (5d) 400 / 1000 45 103 13.2	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1060 (3d) - 1075 (5d) 400 / 1000 45 115 10.8	Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17 1155 (3d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for GP version) Torsion axle beam Telescopic shock absorbers (specific springs for GP version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 175/65 R15 (195/55 R16 on GP) 1090 (3d) - 1105 (5d) 400 / 1000 45	T 228 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar Torsion axle beam Telescopic shock absorbers 2510 1473 / 1486 4065 1687 / 1490 275 1030 185/65 R15 1130 (3dr) - 1145 (5dr) 400 / 1000 45 107 13.1	D 264 Independent McPherson strut type, telescopic shock absorbers and anti-roll bar (specific springs for Sporting version) Torsion axle beam Telescopic shock absorbers (specific springs for Sporting version) 2510 1473 / 1466 4065 1687 / 1490 275 1030 205/45 R17 1190 (3dr) 400 / 1000 45 118 9

Values of fuel consumption and CO₂ emissions are measured by standard tests compliant with the 2004/3/EC directive. These values may differ from real consumption and emission

values of the car depending on the actual conditions of use. * variations may occur with varying dimensions of wheels/tyres

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	CE	DYNAMIC	DYNAMIC ECO	GP	DRI
	<	۵	X		SP
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	_				
LINE AND STYLING					
Body coloured exterior door handles	_				
Body coloured electric heated door mirrors					—
Body coloured side mouldings 4M5	0	0	0	0	0
Metallic finish side mouldings 61R	_	O ¹	O¹	_	_
Black side mouldings 927	_	_	_	0	0
Bumpers with metallic finish bumper insert	_	O ¹	O ¹	_	_
Front and rear sports bumpers	_	_	_		
Leather trimmed steering wheel and gear knob 320	_				
Rear spoiler 923	_	_	_		
Sideskirts 926	_	-		○ ²	—
Kickplate with aluminium insert and Punto logo 018	_	0	0		
Skydome electric sunroof 400	_	0	0	0	0
Dark tinted headlights	_	_			
Sports suspension	_	_	_		
Chromed exhaust tailpipe	_	_	_	_	
Sports styled instrument graphics	_	_	_		
CUSTOMISATION					
Sport range 16" wheels with 195/55 R16 tyres 439	_	_	_		_
16" alloy wheels with 195/55 R16 tyres 4AY	_	0	_		_
17" alloy wheels with 205/45 R17 tyres, chrome plated shadow colours 433	_	_	_	_	0
Burnished alloy wheels 434	_	_	_	_	
Chrome wing mirror covers 4YD	Δ	Δ	Δ	0	0
White wing mirror covers 5J8	Δ	Δ	Δ	0	0
Polished black wing mirror covers 5J9	Δ	Δ	Δ	0	0
Ambient lighting 5M1	_	O³	○3	○3	
Indian Ink light grey sticker 3 door / 5 door 5HL/5G0	Δ	Δ	Δ	0	0
Indian Ink silver sticker 3 door / 5 door 5G1/5G2	Δ	Δ	Δ	0	0
Indian Ink polished black sticker 3 door / 5 door 5G3/5G4	Δ	Δ	Δ	0	0
Arrows light grey sticker 3 door / 5 door 5HG/5HH	Δ	Δ	Δ	0	0
Arrows polished black sticker 3 door / 5 door 5HJ/5HK	Δ	Δ	Δ	0	0
Stars grey or silver sticker 3 door / 5 door 5HA/5HB	Δ	Δ	Δ	0	0
Italy sticker 3 door / 5 door 5HE/5HF	Δ	Δ	\triangle	0	0
Low Squares sticker with black line 3 door / 5 door 5H0/5H1	\triangle	Δ	Δ	0	0
Low Squares sticker with red line 3 door / 5 door 5H2/5H3	Δ	Δ	Δ	0	0
Low Squares sticker with white line 3 door / 5 door 5H6/5H7	Δ	Δ	Δ	0	0
High Squares black sticker 3 door / 5 door 5H8/5H9	Δ	Δ	Δ	0	0
High Squares white sticker 3 door / 5 door 5HC/5HD	Δ	Δ	\triangle	0	0
7-spoke 16" alloy wheels with 195/55 R16 tyres,					
white, opaque, diamond finish	Δ	Δ	Δ	Δ	Δ
7-spoke 16" alloy wheels with 195/55 R16 tyres, opaque, anthracite grey, diamond finish	Δ	Δ	Δ	Δ	Δ
10-spoke 17" alloy wheels with 205/45 R17 tyres, diamond aluminium finish	Δ	Δ	Δ	Δ	Δ
11-spoke 17" alloy wheels with 205/45 R17 tyres,					
polished graphite grey finish	Δ	Δ	Δ	Δ	Δ
Wing mirror covers, Chequered or Carbon-look	Δ	Δ	Δ	Δ	Δ
Aluminium twin exhaust	Δ	Δ	Δ	Δ	<u> </u>
Italian Flag badge	Δ	Δ	Δ	Δ	Δ

	ACTIVE	DYNAMIC	DYNAMIC ECO	ФБ	SPORTING
CUSTOMISATION					
Steel door handle covers	Δ	Δ	Δ	Δ	Δ
Chromed moulding on tailgate	Δ	Δ	Δ	Δ	Δ
Tyre valve dust caps with Fiat logo	Δ	Δ	Δ	Δ	Δ
Sideskirts	Δ	Δ	Δ	Δ	Δ
Rear spoiler	Δ	Δ	Δ	Δ	Δ
Italian Flag customised key cover	Δ	Δ	Δ	Δ	Δ
Chequered customised key cover	Δ	Δ	Δ	Δ	Δ
Circuit customised key cover	Δ	Δ	Δ	Δ	Δ
Stars customised key cover	Δ	Δ	Δ	Δ	Δ
Arrows customised key cover	Δ	Δ	Δ	Δ	Δ
Circles customised key cover	Δ	Δ	Δ	Δ	Δ
Fragrance dispenser	Δ	Δ	Δ	Δ	Δ
Sports pedal covers with foot rest	Δ	Δ	Δ	Δ	Δ
Floor mats with Punto logo	Δ	Δ	Δ	Δ	Δ
Grey silver trim on window controls (Comfort range)	Δ	Δ	Δ	_	
White silver trim on window controls (Sport range)				Δ	Δ
Grey silver door speaker surrounds (Comfort range)	Δ	Δ	Δ		
White door speaker surrounds (Sport range)				Δ	Δ
Electric front windows Electric rear windows	.	■	■	=	-
Remote central locking	_				
Lockable fuel filler cap					
Rev counter		_		-	_
	-			-	
Tyre repair kit (Fix & Go) Heated rear screen with washer/wiper					
Height adjustable driver's seat				-	
Third rear seat with 3-point seatbelt Dualdrive™ electric power steering	_				
- .					
Trip computer Steering wheel adjustable for height and reach				-	
Electric windows active with key off				-	
Driver side electric window with one- touch					
Follow me home headlamps					
Central console with cup holder				-	
Front and rear height-adjustable head restraints				-	
Instrument panel with speedometer, rev counter, fuel gauge, odometer, trip meter, digital clock and water temperature gauge	-	-	-	-	
My Car system (to customise vehicle functions)					
Sliding front seats with position memory (3 door)					
Luggage compartment with light					
Wrap-around front seats with sporting trim	_	_	_	_	

1 As part of Style Pack – Dynamic. 2 As part of Style Pack – GP. 3 As part of Leather Pack. 4 available on 5 door versions only.

 \blacksquare = as standard \bigcirc = optional - = not available \triangle = accessory

		ACTIVE	DYNAMIC	DYNAMIC ECO	G P	SPORTING
COMFORT / FUNCTIONALITY						
Manual climate control with pollen filter	025	0				
Automatic dual zone climate control (split temperature control)	140	_	0	0	0	0
40/60 split folding rear seat	195	_				
Cruise control	416	_	0	0	0	
Rear parking sensor	508	_	0	0	0	0
Steel spare wheel with 175/R15 tyre	980	0	0	0	_	_
Smokers kit	989	0	0	0	0	0
Steel spare wheel with 185/65 R15 tyre	5IY	_	○▲	○▲	_	-
Steel spare wheel with 175/65 R15 tyre	4UE	_	_	_	0	0
Roof bars		Δ	Δ		Δ	Δ
Bicycle rack		Δ	Δ	Δ	Δ	Δ
Ski rack 3 / 4 pairs		Δ	Δ	Δ	Δ	Δ
Surf board carrier		Δ	Δ	Δ	Δ	Δ
Fixed / pull-out towing hook		Δ	Δ		Δ	Δ
Cargo box on roof		Δ	Δ	Δ	Δ	Δ
Front and rear mudflaps		Δ	Δ	Δ	Δ	Δ
Front wind deflectors		\triangle	Δ	Δ	Δ	Δ
Sun blinds		Δ	Δ	Δ	Δ	Δ
Partition net for luggage compartment		Δ	Δ	Δ	Δ	Δ
Protection for luggage compartment		Δ	Δ	Δ	Δ	Δ
Set of luggage retaining nets		Δ	Δ	Δ	Δ	Δ
SAFETY						
Adjustable headlamps						
Controlled deformation front structure						
Bodywork with high-strength steel elements (Dualphase)						
Pedal box support with predetermined break pattern						
FPS (Fire Prevention System)						
Fiat CODE (electronic antitheft immobiliser)						
Front seat belts with pretensioners, oad limiters and buckle sensors						
3-point Isofix attachments (two on rear seat)						•
Children's safety locks (rear doors)						
My Car passenger airbag deactivation system						
Front and rear seats with antisubmarining cross-member						
Front and rear height-adjustable head restraints						
ABS + EBD (Electronic Brakeforce Distribution)						
ESP Electronic Stability Program + ASR/MSR, HBA and Hill Holder (electronic device to assist hill starts)					_	
Front airbags with Smart Dual Stage system			-			-
Driver's knee airbag						

SAFETY Front side sixbage	FOF		
Front side airbags	505	O	
Window airbags	614	0	
Foglights with adaptive cornering function	097	0	○1
3 rd rear headrest	511	0	0
Baby Plus One seat		Δ	Δ
AUDIO / TELEMATICS			
Car radio with CD player and 6-button steering wheel mounted controls, 40W Hi-Fi sound system, 4 speakers + 2 tweeters, MP3 player	41A		
Blue&Me: Bluetooth® technology hands free system with steering-wheel mounted controls, intrument panel with muntifunctional display, MP3 audio file reader with USB port	65W		•
Blue&Me - TomTom pre-disposition	68R	-	
Blue&Me - TomTom		_	Δ
PACKS			
Style Pack - Dynamic Metallic finish side mouldings Metallic finish bumper inserts 15" alloy wheels Adaptive cornering foglights	972	_	0
Style Pack – GP Dark tinted rear windows Body coloured sideskirts HiFi Audio sound system & subwoofer	984	_	_
Leather Pack Front armrest with oddments compartment Leather upholstery Ambient lighting Lumbar support on driver's seat	864	_	0
Style Pack - Sporting Red brake calipers Dark tinted rear windows HiFi Audio sound system & subwoofer	660	_	_
Visibility Pack Electrochromatic rear view mirror Rain sensors	4JO	_	0

▲ Optional spare wheel for Dynamic Style Pack is 5IY.

1 As part of Style Pack – Dynamic. ■ = as standard ○ = optional − = not available △ = accessory

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ACTIVE

Grey Active 182

DYNAMIC



Blue Dynamic 234

DYNAMIC



Bordeaux Dynamic 210

DYNAMIC



Grey Dynamic 260

GP SOURCE OF THE SOURCE OF THE

Black/Grey GP 519

GP

Red/Black GP 527

SPORTING



Black Sporting 649

DYNAMIC/GP/SPORTING



Black leather 408/471/472/473

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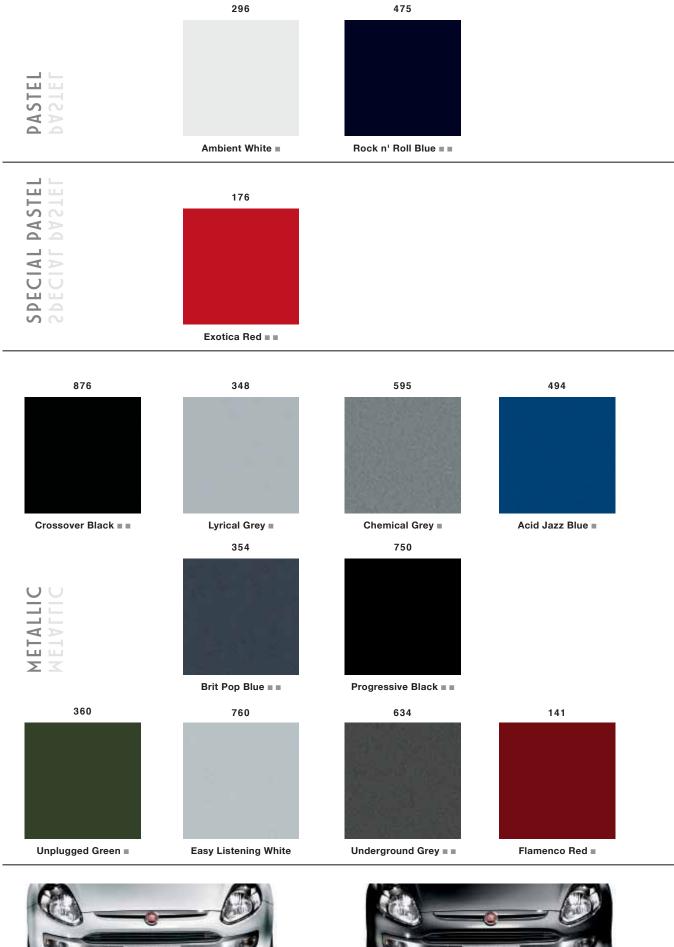
		ACTIVE	DYNAMIC			db		SPORTING
	Fabric Colour	Grey	Blue	Grey	Bordeaux	Black/ Red	Black/ Grey	Black
	Dashboard fascia	Grey	Blue	Grey	Bordeaux	Red	Black	Black
	Interior Code	182	234	260	210	527	519	649
	PASTEL							
*	296 Ambient White							
**	475 Rock 'n' Roll Blue	•						
	SPECIAL PASTEL							
**	176 Exotica Red							
	METALLIC							
*	141 Flamenco Red							
*	348 Lyrical Grey							
**	354 Brit Pop Blue							
*	360 Unplugged Green							
*	494 Acid Jazz Blue							
*	595 Chemical Grey							
**	634 Underground Grey							
**	750 Progressive Black							
	760 Easy Listening White							
**	876 Crossover Black							

*	Dynamic	versions	available	with	Dark Me	etal bu	ımper i	nserts.	
**	Dynamic	versions	available	with	Carbon	Metal	bumpe	er inserts.	

		DYNAMIC	8	SPORTING
	Leather seats	Leather upholstery	Leather upholstery	Leather upholstery
	Colour	Black	Black	Black
	Centre console	Black	Black	Black
	Interior Code	408	472	473
	PASTEL			
*	296 Ambient White	•	•	•
**	475 Rock 'n' Roll Blue	•		
	SPECIAL PASTEL			
**	176 Exotica Red	•	•	•
	METALLIC			
*	141 Flamengo Red	•	•	•
*	348 Lyrical Grey	•	•	•
**	354 Brit Pop Blue	•		
*	360 Unplugged Green	•		
*	494 Acid Jazz Blue	•	•	•
*	595 Chemical Grey	•	•	•
**	634 Underground Grey	•		
**	750 Progressive Black	•	•	•
	760 Easy Listening White		•	•
**	876 Crossover Black			

- * Dynamic versions available with Dark Metal bumper inserts.
- ** Dynamic versions available with Carbon Metal bumper inserts.

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FIAT CUSTOMER BENEFITS

When you buy a new Fiat, you buy more than just a car. Behind every car we sell there is the reassurance of a whole range of customer benefits and services designed to make the ownership of your Fiat as enjoyable, affordable and trouble free as possible.

2 YEAR, UNLIMITED MILEAGE, MANUFACTURER WARRANTY

Any repairs required as the result of faulty materials or manufacturer is carried out free of charge – both for parts and labour.

3RD YEAR DEALER WARRANTY[†]

This warranty covers most electrical and mechanical components in the third year, or up to 60,000 miles from the date of first registration, whichever occurs first. The warranty is provided free of charge and is subject to conditions (details quoted in the Service & Warranty Booklet & available from your Fiat dealer).

3 YEAR PAINTWORK WARRANTY

Any paintwork defects due to faulty materials or manufacturer will be rectified free of charge during the first 3 years.

8 YEAR ANTI PERFORATION WARRANTY

Any perforation of the bodywork due to corrosion will be repaired free of all parts and labour charges during the first 8 years.

12 MONTHS PART AND REPAIR **GUARANTEE**

All genuine new and remanufactured Fiat parts are guaranteed for 12 months unlimited mileage, parts purchased and fitted at a franchised Fiat Dealer have the added benefit of free fitment.

FIXED SERVICE COSTS

All Fiat dealers operate a "Menu Pricing" programme, which quarantees fixed service and replacement costs, with no hidden extras. The price you see is the price you'll pay, unless you have given your consent for further work to be carried out.

INFORMATION AND CUSTOMER SERVICE

CIAO FIAT is the new single freephone number for customers and prospective customers -00800 3428 0000*. CIAO FIAT provides you with access to all our products and services in the UK and can be used even when you are abroad (the number can be called from most countries in Europe). The call is free from land lines in the UK and all Europe (except Switzerland). Mobile network charges may vary depending on whom your contract is with. Fiat also believe it is important to stay in contact with you and will, subject to your agreement, telephone you from time to time to ensure that you are happy with your Fiat and the service you receive from your dealer. You can also access information about Fiat products and services online on our comprehensive website at www.fiat.co.uk.

INSURED PRODUCTS AND SERVICES

The following insured products and services are provided through Fiat Financial Services*.

Fiat customer benefits

1 YEAR'S AA ASSURANCE COVER

All new Fiats come with 1 year's AA Assurance cover, which includes Roadside Assistance, Home Start, Relay, Relay Plus, and European Cover.

charge basis and is available 24 hours a day, throughout the year. AA Assurance also provides free access to travel information, legal advice and technical information.

FIAT MOTOR INSURANCE

Comprehensive car insurance is available at competitive premiums, with up to 65% No Claims Bonus transferable from your existing policy after five consecutive years of claim free driving.

For a quotation, either ring 0800 876 6071, or visit online through www.fiat.co.uk

FINANCE AND PROTECTION PLANS

Fiat Financial Services offers a comprehensive range of financial plans to suit private and business customers alike. Fiat i-Deal, Finance Lease, Balloon Hire Purchase and traditional Hire Purchase can adapt to suit your requirements, whatever they may be.

For example, you may wish to include the cost of one of our Payment Protection plans and Asset Protection plans, which provide added security for you, your family and your investment. Your Fiat dealer will be pleased to design a specific plan for you.

Please ask your Fiat dealer for more information. Written quotations available on request. **

FIAT CONTRACT HIRE***

CONTRACT HIRE FOR THE BUSINESS USER More and more businesses are turning to Contract Hire as a simple, tax efficient way of financing their fleet. Contract Hire allows This insured service is provided on a free of the use of a vehicle for a pre-determined fixed period and cost (subject to mileage and conditions) and has many features and benefits that your Fiat dealer will be delighted to discuss with you.

> At Fiat Contract Hire we also provide a full support service, including maintenance, relief vehicle, AA Assurance and accident management, saving you time to concentrate on running your business. For more information, please contact your Fiat dealer, or call 01753 519222.

PERSONAL CONTRACT HIRE FOR THE USER CHOOSER

If you are a company car driver with a "User Chooser" policy, very competitive quotations can be obtained through Fiat Contract Hire. ***

For more information, please contact your Fiat dealer, or call 01753 519222.

*Fiat Financial Services Is a trading style of FGA Capital UK Ltd. FGA Capital UK Ltd is authorised and regulated by the Financial Services Authority for General Insurance.

**Credit available to anyone aged 18 or over, subject to status A guarantee may be required. Written quotations are available from Fiat Financial Services, PO Box 108, Leeds, LS17 0WU.

***Fiat Contract Hire is a trading style of FGA Contracts UK Limited which is an appointed representative of FGA Capital UK Limited. Contract Hire finance facilities are available subject to credit approval Written quotations are available from Fiat Contract Hire, 240 Bath Road, Slough, Berkshire, SL1 4DX.

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[†]Only applicable to UK vehicles sourced through Fiat Group Automobiles UK Ltd.

^{*}Pan-European Freephone number from all UK land lines. A minimum charge applies to calls made from mobiles based on network rates



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www.fiat.co.uk

Performance figures supplied by Fiat SpA. Fuel consumption figures are in accordance with the Passenger Car Fuel Consumption and ${\rm CO_2}$ Emissions Information Regulations 2001.

Products offered for sale may differ from those described or illustrated in this brochure due to later production changes in specifications, components or place of manufacture. The contents of this brochure are therefore to be treated as representations as to the current availability of products as described, or as to products actually offered for sale. Fiat Group Automobiles UK Ltd. reserves the right to make changes at any time, without notice, to prices, colours, materials, equipment, specifications and models and also to discontinue models. Variations in product specification do occur from time to time – please check the exact specification with the dealer at the time of order. Fiat Group Automobiles UK Ltd, Fiat House, 240 Bath Road, Slough SL1 4DX.

Ed. 11/10

