New Model Year Alfa MiTo Now On Sale In The UK

- New model year Alfa MiTo now on sale in the UK priced from £14,350 OTR
- Highlights include revamped interior and new 105hp TwinAir engine
- Streamlined model range with new colours and more equipment
- Uconnect[™] five-inch, colour touchscreen infotainment system as standard

The 2014 Alfa MiTo has gone on sale in UK offering customers higher specification, revised interiors, subtle styling enhancements and even more advanced technologies, including the Uconnect™ five-inch, colour touch-screen infotainment system as standard equipment and the addition of the new 105hp TwinAir engine to the range.

Externally the 2014 MiTo benefits from a new, chromed front grille; titanium grey headlamp and tail lamps surrounds; tinted rear windows and a sports rear bumper, as well as a revised colour palette that now includes a new "Matte Magnesio Grey" finish.

The interior is thoroughly revised with new dashboards, upgraded plastics and a new Uconnect[™] five-inch, touch-screen infotainment system with voice recognition, Bluetooth, steering wheel remote controls, USB/Aux ports and optional satellite navigation.

A comprehensive array of traction, braking and stability control systems is standard on all Alfa MiTo models and these systems, along with steering effort and throttle response, can be adjusted via Alfa Romeo's trademark ALFA D.N.A. three-mode selectable driving mode system. Where fitted, ALFA SDC adaptive suspension

and ALFA TCT transmission settings are also adjustable via the ALFA D.N.A. system.

The model line-up has been streamlined with four trim levels now available: Sprint, Distinctive, Sportiva and Quadrifoglio Verde (QV). In addition to the features listed above, all models are equipped with Start& Stop; air conditioning; a leather-trimmed steering wheel and gear knob; electric windows and mirrors; seven airbags; front fog lamps, a rear spoiler and alloy wheels.

"Distinctive" highlights include 17-inch alloy wheels; cruise control; rear parking sensors and a front centre arm rest, while "Sportiva" includes 18-inch QV sports alloy wheels; a QV steering wheel and hand-brake lever (trimmed in black leather with green stitching); satin-effect exterior highlights and special badges. The high-performance QV adds red, four-piston Brembo brake callipers, SDC active suspension system, bespoke sports seats with uprated upholstery and special QV wing badges.

The MiTo engine range now comprises five turbo-charged engines, all with Start&Stop as standard – three petrol and two diesel units. The 0.9 TwinAir Turbo engine benefits from a 20hp boost in performance – now 105hp – which translates to a 0-62mph time that's 1.1 seconds faster than the previous 85hp version. Despite the additional performance, the MiTo TwinAir remains impressively efficient, with a combined fuel economy figure of 67.3 mpg and CO2emissions of just 99g/km.

The 1.4 TB MultiAir 135hp (available with a manual or the Alfa TCT twin dry clutch transmission) and the 1.4 TB MultiAir 170hp QV engine complete the petrol line-up, while the diesel range consists of the 1.3 JTDM-2 85hp and the 1.6 JTDM-2 120hp

powerplants.

Prices for the 2014 Alfa Romeo MiTo start at £14,350 for the 105hp TwinAir Sprint.

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Model Year 2014 Alfa MiTo	OTR Price
Alfa MiTo TB TwinAir 105hp Sprint	£14,350
Alfa MiTo 1.3 JTDM-2 85hp Sprint	£14,895
Alfa MiTo TB TwinAir 105hp Distinctive	£15,550
Alfa MiTo 1.4 TB MultiAir 135hp Distinctive	£16,450
Alfa MiTo 1.4 TB MultiAir 135hp Alfa TCT	£17,700
Distinctive	
Alfa MiTo 1.3 JTDM-2 85hp Distinctive	£16,135
Alfa MiTo 1.6 JTDM-2 120hp Distinctive	£17,300
Alfa MiTo TB TwinAir 105hp Sportiva	£16,300
Alfa MiTo 1.4 TB MultiAir 135hp Sportiva	£17,200
Alfa MiTo 1.6 JTDM-2 120hp Sportiva	£18,050
Alfa MiTo Quadrifoglio Verde 170hp	£18,995

TECHNICAL SPECIFICATION

	875cc TwinAir 105hp	1.4 TB MultiAir 135hp	1.4TB MultiAir 135hp TCT	1.4 TB MultiAir 170hp QV	1.3 JTDM-2 85hp	1.6 JTDM-2 120hp
Cylinders	2 in line			4 in line		
Bore x stroke (mm)	80.5 x 86	72 x 84		69.6x82	79.5 x 80.5	
Displacement (cc)	875	1368		1248	1598	
Compression ratio	10.0:1		9.8:1		16.8:1	16.5:1
Max. power hp @ rpm	105 @5500	135 @	95250	170 @5500	85 @3500	120 @3750
Peak torque Nm @ rpm	145 @2000	206 @1750	230 @1750	250 @2500	200 @1500	320 @1750
TRANSMISSION						
Drive	Front					
Number of Gears	6 + 1R	5+1R	SATC6 + 1R	6+1R	5 + 1R	6+1R
TYRES						
Standard version	195/55 R16	205/4	5 R17	215/45 R18	195/55 R16	205/45 R17
STEERING SYSTEM						
Steering diameter kerb-			11.25	;		
to-kerb (m)						
SUSPENSION						
Front MacPherson						
Front MacPherson Rear torsion beam with C bear	cross-section a		stiffness; slotted	bushings with v	variable stiffness	
Front MacPherson Rear torsion beam with C bear BRAKES	cross-section a n to bodyshell;	nd high torsional high-stiffness helic	stiffness; slotted al springs; contra	bushings with vactive vertical d	variable stiffness ampers	for attaching
Front MacPherson Rear torsion beam with C bear	cross-section and to bodyshell;	nd high torsional high-stiffness helic	stiffness; slotted al springs; contra	bushings with vactive vertical d	variable stiffness ampers	for attaching
Front MacPherson Rear torsion beam with C bear BRAKES	cross-section a n to bodyshell; 257 x 22 D, 54mm floating	nd high torsional high-stiffness helic	stiffness; slotted al springs; contra	bushings with vactive vertical d	variable stiffness ampers	for attaching
Front MacPherson Rear torsion beam with C bear BRAKES	cross-section and to bodyshell;	nd high torsional high-stiffness helic	stiffness; slotted al springs; contra	bushings with vactive vertical d 305 x 28 D, fixed aluminium	variable stiffness ampers	for attaching
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Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.)	cross-section a n to bodyshell; 257 x 22 D, 54mm floating calliper	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper	stiffness; slotted all springs; contra 7mm floating	305 x 28 D, fixed aluminium calliper with 40mm pistons	variable stiffness ampers 281 x 26 D, floating callipe	for attaching
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg)	cross-section and to bodyshell; 257 x 22 D, 54mm floating calliper	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper	stiffness; slotted all springs; contra 7mm floating	bushings with vactive vertical d 305 x 28 D, fixed aluminium calliper with 40mm pistons mm floating cal	variable stiffness ampers 281 x 26 D, floating callipe	57mm
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Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s)	cross-section and to bodyshell; 257 x 22 D, 54mm floating calliper 1130 114 11.4	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper Solid 2	stiffness; slotted all springs; contra 7mm floating 51 x 10 D, 38 45 1170	bushings with vactive vertical discrete vertical discrete vertical discrete vertical discrete vertical discrete vertical discrete vertical	variable stiffness ampers 281 x 26 D, floating callipe 1150	57mm
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver +	cross-section and to bodyshell; 257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS•	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper Solid 2	stiffness; slotted all springs; contra 7mm floating 51 x 10 D, 38 45 1170 129 8.2	bushings with vactive vertical discrete vertical discrete vertical discrete vertical discrete vertical discrete vertical discrete vertical	variable stiffness ampers 281 x 26 D, floating callipe 1150	57mm
Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s) FUEL CONSUMPTION - El	257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS• 56.5 (5.0)	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper Solid 2 1135 129 8.4	stiffness; slotted all springs; contra strings; contra strings	bushings with vactive vertical discrete vertical	/ariable stiffness ampers 281 x 26 D, floating callipe 1150 108 12.9	57mm 1205 123 9.9
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s) FUEL CONSUMPTION - El Urban MPG (I/100km) Extra-urban MPG	cross-section and to bodyshell; 257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS•	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper Solid 2	stiffness; slotted all springs; contra 7mm floating 51 x 10 D, 38 45 1170 129 8.2	bushings with vactive vertical discrete vertical	variable stiffness ampers 281 x 26 D, floating callipe 1150 108 12.9	57mm 1205 123 9.9
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s) FUEL CONSUMPTION - El Urban MPG (I/100km)	257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS* 56.5 (5.0) 74.3 (3.8)	nd high torsional high-stiffness helic 281 x 26 D, 5 calliper Solid 2 1135 129 8.4	stiffness; slotted all springs; contra strings; contra strings	bushings with vactive vertical discrete vertical	281 x 26 D, floating calliper 1150 108 12.9 64.2 (4.4) 97.4 (2.9)	57mm r 1205 123 9.9 53.3 (5.3) 74.3 (3.8)
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s) FUEL CONSUMPTION - EI Urban MPG (I/100km) Extra-urban MPG (I/100km)	257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS• 56.5 (5.0)	1135 129 8.4 38.2 (7.4) 62.8 (4.5)	stiffness; slotted all springs; contra strings; contra strings	bushings with vactive vertical discrete vertical	/ariable stiffness ampers 281 x 26 D, floating callipe 1150 108 12.9	57mm 1205 123 9.9
Front MacPherson Rear torsion beam with C bean BRAKES Front (mm) Ventilated Rear WEIGHTS - TANK CAPAC Fuel tank (lit.) Kerb weight DIN (kg) PERFORMANCE Top speed (mph) Acceleration (driver + 30 kg) 0-62 (s) FUEL CONSUMPTION - El Urban MPG (I/100km) Extra-urban MPG (I/100km) Combined MPG	257 x 22 D, 54mm floating calliper 1130 114 11.4 MISSIONS* 56.5 (5.0) 74.3 (3.8)	1135 129 8.4 38.2 (7.4) 62.8 (4.5)	stiffness; slotted all springs; contra strings; contra strings	bushings with vactive vertical discrete vertical	281 x 26 D, floating calliper 1150 108 12.9 64.2 (4.4) 97.4 (2.9)	57mm r 1205 123 9.9 53.3 (5.3) 74.3 (3.8)