

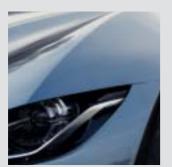
"THE HIROSHIMA SPIRIT IS TO NEVER GIVE UP, TO PURSUE EXCELLENCE. TO MAINTAIN A "CAN DO" ATTITUDE."

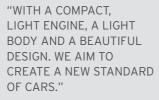








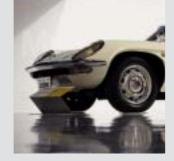




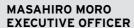




"MAZDA WILL CONTINUE TO CHALLENGE, IN ALL OUR PURSUITS. WE'LL ALWAYS DO THINGS DIFFERENTLY."







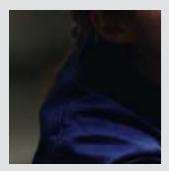


FOLLOW THE STORY AT MAZDA.CO.UK

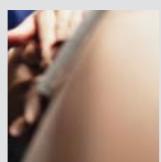




"DESPITE ADVANCEMENT IN TECHNOLOGY, YOU CAN ONLY GO SO FAR WITH COMPUTERS OR OTHER SCIENTIFIC MEANS. ULTIMATELY, IT DEPENDS ON THE CARMAKER'S SKILL AND SENSITIVITY."







HIROTAKA KANAZAWA

MANAGING EXECUTIVE OFFICER



DON'T DO DIFFERENT THINGS. DO THINGS DIFFERENTLY

Go your own way with the sensational all-new Mazda6. Inspired by our latest 'KODO - Soul of Motion' design theme, its athletic coupe-inspired profile, powerful contours and dynamic alloy wheels catch the eye, and hint at the rewarding drive to come. Beauty is complemented by intelligence in the form of SKYACTIV Technology. By reimagining every major component, the all-new Mazda6 is lighter, safer and more rewarding to drive than ever before, while offering outstanding fuel economy and emissions. It's also our first car to feature i-ELOOP. Because smarter thinking makes smarter cars.









Model shown is the Mazda Shinari concept car and is not available for sale.





SKYACTIV-G PETROL ENGINES

The new SKYACTIV-G petrol engine features the world's highest compression ratio for a production petrol engine of 14:1- comparable to some Formula 1 engines. Choose from SKYACTIV-G 2.0 145ps and 165ps engines. With a new 4-2-1 exhaust system, lightweight cavity pistons and numerous other innovative measures, it achieves highly competitive fuel consumption and CO_2 emissions – leading to lower annual road tax and benefiti-nkind taxation – and an equally impressive increase in torque across the entire rev range.

Benefits

- Combined fuel consumption of up to 51.4mpg
- 210 Nm of maximum torque at 4,000 rpm
- CO₂ emissions from 129g/km



SKYACTIV-D DIESEL ENGINES

Equally impressive is the new SKYACTIV-D diesel engine, with the world's lowest compression ratio for a production diesel engine of 14:1. This highly efficient engine delivers excellent fuel economy and reduced CO₂ emissions, which means it easily meets future Euro Stage 6 emission levels. It also features a new two-stage turbocharger which boosts low and mid-range torque together with greater upper-range power, all the way up to the 5,200 rpm redline.

Benefits

- Combined fuel consumption up to 67.3mpg
- Up to 420 Nm of maximum torque at just 4,500 rpm
- CO₂ emissions as low as 108g/km



SKYACTIV-TRANSMISSIONS

SKYACTIV-Drive

Supporting improved fuel economy, the sixspeed SKYACTIV-Drive automatic transmission features a new lock-up clutch and provides linear acceleration with a smoother, more direct shift feel.

Benefits

- Smooth pull-away and acceleration
- Smooth, vibration-free gear shifting
- Advanced design contributes to improved fuel efficiency

SKYACTIV-MT

Sportier and precise, the six-speed SKYACTIV-MT manual transmission is compact and lightweight in design and generates less internal friction. This results in greater fuel economy and a shift feel reminiscent of a sports car.

Benefits

- Short, crisp and light gear shift
- Direct sporty gear shift
- Increased transmission efficiency improves fuel economy



SKYACTIV-BODY

State-of-the-art car safety doesn't happen by accident. It takes time and dedication to create a body that's light in weight, yet offers outstanding crash protection. Using an innovative frame structure combined with lightweight high-tensile steels and the latest bonding methods, our engineers achieved a bodyshell that's both rigid and lightweight.

Benefits

- Outstanding crash protection
- Lightweight enhancing fuel economy
- High body rigidity for a more rewarding and responsive drive



SKYACTIV-CHASSIS

The new SKYACTIV-Chassis marks a major step forward in driving dynamics. By concentrating on agility, stability, precision and comfort we have created a chassis that's lightweight, highly rigid and delivers the 'fun to drive' element that you have come to expect of a Mazda.

Benefit

- Direct connection between driver and car
- Enhanced braking performance
- Ideal balance of precise handling and ride comfort
- Driving dynamics that instil confidence and safety

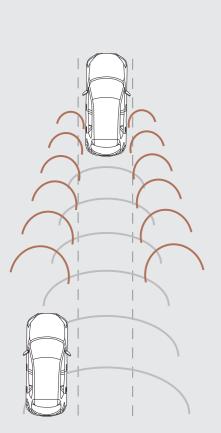


SKYACTIV TECHNOLOGY THE BEST OF ALL WORLDS

SKYACTIV Technology is all about fuel economy, low emissions and making driving more fun. Embracing all the technologies – engines, transmissions, chassis and body – it's an approach that completely reimagines the car from the ground up.

Coupled with innovations such as Mazda i-stop and i-ELOOP, SKYACTIV Technology delivers a unique mix of driving pleasure, balanced with outstanding environmental and safety performance.

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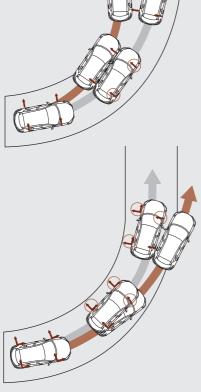


Rear Vehicle Monitoring (RVM)

RVM warns you of a vehicle entering the detection zone by activating a door mirror-mounted warning light on the relevant side of the car. If you then indicate prior to turning in that direction, the warning light begins flashing and an audible alert sounds. (Part of the optional Safety Pack available for Sport and Sport Nav models)

High Beam Control (HBC)

Maximises the use of the high beam for improved night vision by automatically switching the headlights from high beam to low beam when other traffic is detected. When the road is clear, the system automatically switches to high beam again. (Part of the optional Safety Pack available for Sport and Sport Nav models)



Dynamic Stability Control (DSC)

DSC enhances stability in critical driving situations, regardless of the road surface the car is driven on. The system, working in conjunction with ABS, reduces engine power when necessary and carefully regulates braking pressure on individual wheels, ensuring that the car can get round corners or obstacles without oversteering or understeering — whilst still maintaining maximum traction and stability. DSC works in conjunction with Traction Control System (TCS) making sure that the wheels do not spin on loose surfaces, at speeds of up to 18 mph by regulating the torque of the engine.



Mazda Radar Cruise Control (MRCC)

Allows you to set the car's speed and maintain it without using the accelerator pedal. The system uses a radar sensor to monitor the vehicle in front and adjusts your speed to keep it at a pre-set distance. (Available on 2.2 175ps Sport Diesel Automatic models in combination with the optional Safety Pack)

OUTER BEAUTY. INNER STRENGTH

Beneath the stunning lines of the all-new Mazda6 is an equally impressive array of intelligent safety features, designed to leave you relaxed to enjoy the drive. In busy traffic, Smart City Brake Support (SCBS) monitors the gap between you and the vehicle ahead. And applies the brakes if you get too close. Lane Departure Warning System (LDWS) monitors road lane markings and warns you in advance if you're about to stray from your lane. Mazda Radar Cruise Control (MRCC) helps you maintain a safe distance from the vehicle in front. While at night, High Beam Control and the Adaptive Front lighting System better illuminate the road ahead, and avoid dazzling other road users. Not only does all-new Mazda6 take great care of its looks, it offers outstanding protection to you and your



Smart City Brake Support (SCBS)

Take the stress out of city driving with Smart City Brake Support. Designed to help avoid or minimise the effects of low-speed collisions, the laser-based system continually monitors the gap and closing speed to the vehicle in front, and applies the brakes if a collision is likely, operating at speeds up to approximately 20mph. (Not available on SE or SE Nay models)

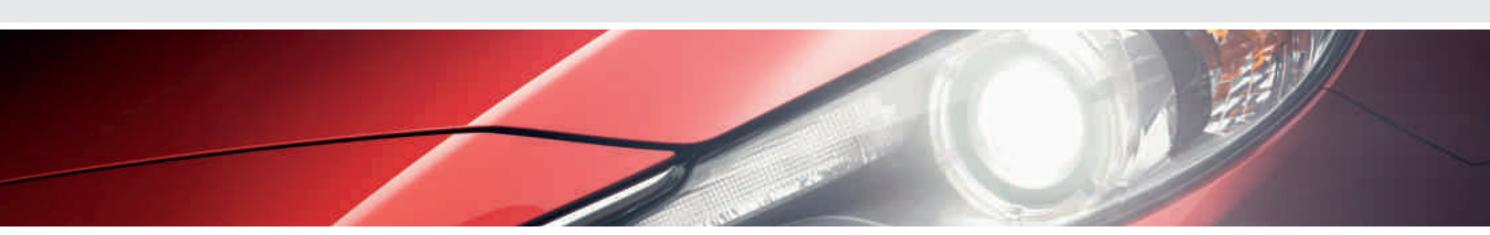


Designed to warn the driver if the vehicle inadvertently strays from its lane. A frontview camera monitors the road ahead and calculates the car's position relative to the lane markings. Should the system detect that the car is about to unintentionally move out of its lane, it emits an audible warning sound similar to a rumble strip to alert the driver. (Part of the optional Safety Pack available for Sport and Sport Nav models)

Adaptive Front lighting System (AFS)

passengers too.

Bi-Xenon headlights with Adaptive Front lighting System (AFS), points the headlights in your direction of travel to illuminate the way forward during cornering at night. (Standard on Sport and Sport Nav models)



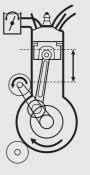
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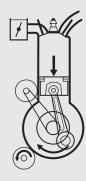
SMART OUTSIDE. SMARTER UNDER THE SKIN

you can lead?

At Mazda, we believe that smart thinking makes smarter cars. That's why you'll find our latest ideas turned into reality in the all-new Mazda6. By reimagining the car from the ground up, we've managed to incorporate some of our most forward thinking to help you get more out of every drive. The ground-breaking ideas behind SKYACTIV Technology unleash a powerful combination of economy and sports car agility. And are joined by our unique i-ELOOP regenerative braking system. Together they help the all-new Mazda6 achieve the highest levels of efficiency, safety and







i-stop Smart Idling Stop System

Mazda's innovative i-stop system saves fuel and cuts emissions by placing the engine on standby when stationary in traffic, instantly restarting as soon as you are ready to go. Standard on both the SKYACTIV-G petrol and SKYACTIV-D diesel engines, this advanced system uses combustion energy rather than the starter motor for a smoother, quicker restart - just 0.35 seconds for the SKYACTIV-G petrol engine and 0.40 seconds for the SKYACTIV-D diesel engine - faster than the competition.

i-ELOOP

The all-new Mazda6 is the first production car to adopt Mazda's fuel saving technology; i-ELOOP* (intelligent energy loop). A regenerative braking system that recovers lost kinetic energy during deceleration and stores this as electricity in a quick charging capacitor. i-ELOOP is the perfect companior for i-stop, since there is no need to revert to battery power, even when Mazda's idle-stop system has put the engine in standby (at a traffic light, for example). During stop-and-go city driving, charging often resumes before the capacitor is fully discharged. As a result, i-ELOOP can produce most if not all of a vehicle's electricity needs, meaning the engine does not need to divert power to charge the battery, improving engine efficiency and fuel economy.







Entertainment systems

All-new Mazda6 is ready to entertain you with a range of high-quality audio systems. All models feature a radio / CD player and come with USB connectivity and auxiliary input jack for your MP3 or iPod® in addition to Bluetooth® with voice control for hands-free calling. Sport models are also equipped with the sensational Bose® surround-sound system, offering eleven precisely positioned speakers and a lightweight energy-efficient amplifier for true-to-life panoramic sound and powerful bass reproduction.

Integrated navigation system

A fully-integrated 5.8" colour touch screen puts information and entertainment at your fingertips, including control of the optional integrated navigation system powered by the latest TomTom technology including advanced lane guidance, IQ Routes and voice control.



Multimedia Commander

Located between the driver and front passenger, the Multimedia Commander allows easy control of on-board features. Using the Multimedia Commander, you can operate the audio system, optional navigation and Bluetooth® with information displayed within the integrated 5.8" colour touch screen.







Space and versatility

When it comes to load-carrying, the all-new Mazda6 Tourer is in a class of its own. With a load space of between 506 and 1,648 litres, the luggage compartment offers a generous amount of room, meaning whatever your needs the all-new Mazda6 Tourer can meet them.

Karakuri seating system

All-new Mazda6 Tourer's Karakuri seating system features 60:40 split independent rear seats with a remote fold-down function. As well as comfortably accommodating three adults, the rear seats can be folded with a simple flick of levers in the boot area to provide a large and level load floor. The driver's seat on Sport models also features a memory function, so you can always find your preferred seating position. The easy-to-use tonneau cover protects luggage from inquisitive eyes and can be stored under the luggage compartment floor when not required.





Images show all-new Mazda6 Tourer Sport Nav Automatic interior.

Mazda 6 SE

Key features

- 17" Alloy wheels
- Front fog lights
- Cruise control
- Door mirrors with integrated indicator lights
- Manual air-conditioning
- Front and rear electric windows
- Leather-wrapped steering wheel and gear knob
- Hill Hold Assist (HHA)
- Trip computer
- Engine start / stop button
- Integrated Bluetooth®
- Multimedia system featuring 5.8" colour touch screen display, audio system with four speakers, CD player, USB and iPod connectivity
- Multimedia Commander

MAZDA 6 SE NAV

In additional to SE

Integrated navigation powered by TomTom technology

Mazda 6 SE-L

In addition to SE

- Power-folding door mirrors
- Front and rear parking sensors
- Privacy glass
- Roof rails (Tourer only)
- Dual-zone climate control airconditioning
- Sliding front centre armrest
- Auto-dimming rear-view mirror
- Smart City Brake Support (SCBS)
- Rain-sensing front wipers
- Dusk-sensing lights
- Two additional speakers

MAZDA 6 SE-L NAV

In addition to SE-L

■ Integrated navigation powered by TomTom technology

MAZDA 6 SPORT

In addition to SE-L

- 19" Alloy wheels
- Bi-Xenon headlights with Adaptive Front lighting System (AFS)
- LED daytime running lights
- Reversing camera
- Premium Bose® surround sound system with eleven speakers
- Heated front seats
- Smart keyless entry system
- Leather seat trim (Black or Light Stone*)
- 6-Way power adjustable driver's seat and 4-way passenger power adjustment

Options:

- Safety Pack (Rear Vehicle Monitoring, Lane Departure Warning System and High Beam Control)
- Mazda Radar Cruise Control (Available on 2.2 175ps Sport Diesel Automatic models in combination with the optional Safety Pack)

MAZDA 6 SPORT NAV

In addition to Sport

 Integrated navigation powered by TomTom technology

CHOICE

With a choice of saloon or tourer body styles and a range of trim levels and engines to choose from, the all-new Mazda6 is superbly equipped to deliver Zoom-Zoom driving enjoyment.



YOUR CAR, YOUR WAY

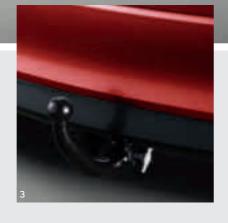
Make your all-new Mazda6 uniquely yours. Whether you're starting with an SE, SE-L or Sport model, there's a long list of genuine Mazda accessories to help make your all-new Mazda6 more like your idea of perfection. From individual items to a complete package, your Mazda dealer will give you all the information you need.

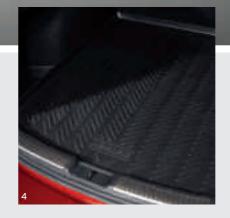


- 1. Rear bumper step plate*.
- 2. Rear lip spoiler*.
- 3. Tow bar.
- 4. Trunk liner.
- 5. Trunk mat.
- 6. Illuminated scuff plate.













MAZDA FINANCIAL SERVICES

Who are we?

Mazda Financial Services is a division of Santander Consumer, the leading Consumer Finance House in Europe. We provide finance for your Mazda vehicle through your Mazda dealer at competitive rates and insurance products. We are one of the UK's leading 'point of sale' finance providers, which means we enable your Mazda dealer to provide you with a convenient "One-Stop Shop" when choosing your next Mazda. From our wide range of finance plans, there's an option that's right for you, whether you are thinking of a new or used Mazda.

What you can expect from Mazda Financial Services:

- Face-to-face service from trained, plain-talking people at your local Mazda Dealer
- Assistance in renewing your car: We'll help you choose the right finance package to enable you to renew your Mazda car as often as you like
- Fixed Interest Rates: The interest rate on your loan is fixed for the duration of the agreement
- Flexible terms tailored to your motoring needs: As specialists in Mazda vehicles we can tailor a finance package to both your budget and your motoring / ownership needs

Please ask your sales executive for a tailor-made finance quote for your new car.

Mazda Financial Services Finance Plans:

Mazda Conditional Sale:

The traditional way of buying your car. Mazda Conditional Sale is flexible and simple, with a range of options to suit everyone.

The benefits

- Simple fixed, equal, regular instalments
- \blacksquare Predictable – pay all your instalments and you own the car
- Flexible you determine your repayment period at the start of your contract, meaning that you have total control of your budget

How it works

- Choose your Mazda. Tell your dealer the deposit and repayment period you want, from 12-60 months.
- Agree your repayments. These are based on how much is left to pay, plus interest where applicable.
- 3. Drive away the moment we activate your agreement.

At the end of your contract, when all instalments have been made, the car is yours. You now have two choices:

- Renew: Choose another Mazda. The car is yours; you can part exchange it for another Mazda and use the value as your deposit
- Retain: Keep the car. The car is yours once all instalments have been made

Mazda Personal Contract Purchase:

The finance plan that helps you to change your Mazda car at more regular intervals. Enabling shorter term finance agreements, meaning a new car more often.

The benefits

- You can fund your car over shorter periods, so you get the chance to change more often
- The flexibility at the end of the agreement to choose to renew, retain or return your Mazda
- You're protected against any fall in used car prices by an Optional Final Payment (OFP)

How it works

- 1. Choose any new or used Mazda. Estimate your annual mileage.
- We estimate the minimum amount your car will be worth once your contract finishes – the OFP.
- To work out your regular payments we add any interest charges and deduct your deposit plus the OFP from the price of your new Mazda.
- 4. Drive away the moment we activate your agreement.

At the end of your contract, when all instalments have been made, you now have three choices:

- Renew: Choose another Mazda. Use any excess value above the OFP towards a deposit for another Mazda. You can trade in your car at any time or sell it privately having settled your account
- Retain: Keep the car. Simply pay the OFP, and the car is yours
- Return your car: There's nothing more to pay if the car's in good condition and within the agreed mileage

OUR COMMITMENT TO THE ENVIRONMENT

Mazda makes cars that excite, look stylish and appealing, are fun to drive and make you want to get behind the wheel again and again. But we are equally committed to the environment, to the creation of a sustainable future for all. This means limiting the Earth's resources that we use and always considering the environmental impact in everything we do.

Our sustainability programme is dedicated to the development of clean technologies. This covers every aspect of a vehicle's impact on the environment – from planning and development, through to manufacturing, use and eventual recycling / disposal. Below are just three examples of how our environmental policies have a led to significant advances in 'green' technology.

Plant-derived plastics

Our interior car plastics use carbon-neutral* plant-derived biomass – an industry first.

Benefits

- Reduces reliance on fossil fuels
- Cuts CO₂ emissions
- Uses sustainable raw materials
- Requires 30% less energy to produce than petroleum based plastics
- Is three times stronger than conventional bioplastics
- Has 25% higher heat resistance than conventional bioplastics
- Produces lighter, stronger parts improving fuel economy

*CO₂ released when the bioplastic decomposes or is burned is comparable to the amount absorbed by growing plants, having a negligible impact on total atmospheric CO₂ levels.

Semi-dry machining process

Conventional machining of cast metal parts uses hugh amounts of water-based coolant to cool and lubricate cutting tools, and remove and collect waste metal. With Mazda's semi-dry machining process, we have substituted large volumes of coolant for tiny quantities of atomised biodegradeable oil in a jet of air.

Benefits:

- 84% reduction in the amount of coolant required
- Reduced electricity consumption by 40% on machining lines
- 80% cut in waste liquids

Recycling

Mazda has made a substantial commitment to recycling.

- We have reduced waste material in our production facilities by 55% since 1990
- In 1992 we became the first car manufacturer to recycle bumpers
- Over 75% of our plastic parts can be recycled
- All of the gaskets and brake-pads are asbestos-free
- There are no ozone-damaging CFCs in our polyurethane products (such as the foam padding in seats, armrests and steering wheels)
- Many of our plants have passed the stringent ISO 14001 test - commonly known as the environmental ISO



MODEL AVAILABILTY AND TECHNICAL DATA

Model Availability		2.0 SKYACTIV-G Petrol 145ps Manual	2.0 SKYACTIV-G Petrol 145ps Automatic	2.0 SKYACTIV-G Petrol 165ps Manual	2.2 SKYACTIV-D Diesel 150ps Manual	2.2 SKYACTIV-D Diesel 150ps Automatic	2.2 SKYACTIV-D Diesel 175ps Manual	2.2 SKYACTIV-D Diesel 175ps Automatic
Saloon:	SE		-	-		-	-	-
Saloon:	SE-L			-			-	-
	Sport	-	-			-		
Tourer:	SE	-	-	-		-	-	-
	SE-L		-	-			-	-
	Sport	-	-			-		

= Available.

Engine Type

Displacement (cc)	1998	1998	1998	2191	2191	2191	2191
Transmission type	6-speed manual	6-speed automatic	6-speed manual	6-speed manual	6-speed automatic	6-speed manual	6-speed automatic
Bore x stroke (mm)	83.5 x 91.2	83.5 x 91.2	83.5 x 91.2	86.0 x 94.2	86.0 x 94.2	86.0 x 94.2	86.0 x 94.2
Valves per cylinder	4	4	4	4	4	4	4
Maximum output [ps (kW) / rpm]	145 (107) / 6000	145 (107) / 6000	165 (121) / 6000	150 (110) / 4500	150 (110) / 4500	175 (129) / 4500	175 (129) / 4500
Maximum torque (Nm / rpm)	210 / 4000	210 / 4000	210 / 4000	380 / 1800- 2600	380 / 1800- 2600	420 / 2000	420 / 2000
Compression ratio	14:1	14:1	14:1	14:1	14:1	14:1	14:1
i-stop system	•	•	•	•	•	•	•
i-ELOOP system	-	-	•	•	•	•	•

●= Standard

Steering

Steering gear	Electronic Power Assist System (EPAS) rack and pinion							
Minimum turning circle: wall-to-wall (m) ¹⁾	12.0 (11.8)	12.0 (11.8)	12.0 (11.8)	12.0 (11.8)	12.0 (11.8)	12.0 (11.8)	12.0 (11.8)	

Performance and Economy

3810011											
Acceleration (0-62mph	Acceleration (0-62mph in sec)		10.5	9.1	9.0	9.8	7.9	8.4			
Top speed (mph)		129	129	134	131	127	139	134			
Fuel consumption ²⁾	Urban	39.8 (7.1)	36.2 (7.8)	37.7 (7.5)	55.4 (5.1)	47.9 (5.9)	51.4 (5.5)	47.9 (5.9)			
[mpg (I/100km)]:	Extra Urban	61.4 (4.6)	58.9 (4.8)	57.6 (4.9)	78.5 (3.6)	67.3 (4.2)	72.4 (3.9)	67.3 (4.2)			
	Combined	51.4 (5.5)	47.9 (5.9)	47.9 (5.9)	67.3 (4.2)	58.9 (4.8)	62.8 (4.5)	58.9 (4.8)			
CO ₂ emissions ²⁾ (g/km))	129	136	135	108	127	119	127			
EC emission level			EC Stage V			EC Stage VI					
Recommended fuel		U	nleaded 95 RC)N		Die	Diesel				
Fuel tank capacity (litro	es)	62	62	62	62	62	62	62			

Tourer

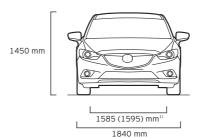
Acceleration (0-62mph in sec)		9.6	-	9.1	9.2	10.0	8.0	8.6	
Top speed (mph)		128	-	133	130	126	137	134	
Fuel consumption ²⁾ [mpg / (I/100km)]:	Urban	39.2 (7.2)	-	37.7 (7.5)	51.4 (5.5)	46.3 (6.1)	49.6 (5.7)	46.3 (6.1)	
	Extra Urban	60.1 (4.7)	-	57.6 (4.9)	74.3 (3.8)	67.3 (4.2)	70.6 (4.0)	67.3 (4.2)	
	Combined	50.4 (5.6)	-	47.9 (5.9)	64.2 (4.4)	57.6 (4.9)	61.4 (4.6)	57.6 (4.9)	
CO ₂ emissions ²⁾ (g/km)		131	-	136	116	129	121	129	
EC emission level		EC Stage V -			EC Stage VI				
Recommended fuel		U	nleaded 95 RC)N		Die	esel		
Fuel tank capacity (litre	es)	62	-	62	62	62	62	62	

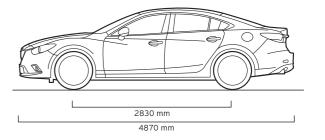
[&]quot;Figures in brackets are for Tourer models. "Fuel consumption and CO₂ emissions figures are obtained under standardised test conditions defined in European Legislation using a representative model. This allows direct comparison between different models from different manufacturers, but may not represent the actual fuel consumption achieved in 'real world' driving conditions. More information is available at http://carfueldata.direct.gov.uk/

TECHNICAL DATA

		2.0 SKYACTIV-G Petrol 145ps Manual	2.0 SKYACTIV-G Petrol 145ps Automatic	2.0 SKYACTIV-G Petrol 165ps Manual	2.2 SKYACTIV-D Diesel 150ps Manual	2.2 SKYACTIV-D Diesel 150ps Automatic	2.2 SKYACTIV-D Diesel 175ps Manual	2.2 SKYACTIV-D Diesel 175ps Automatic					
Overall length / width ,	/ height (mm)	4870 / 1840 / 1450											
Ground clearance (mm) between the axles – unladen	165	165	165	165	165	165	165					
Front track / rear track			1585 / (15	95) and 1575	/ (1585)	2830 2830							
Wheelbase (mm)	Wheelbase (mm)		2830	2830	2830	2830	2830	2830					
Front headroom / leg r	oom / shoulder room (mm)	975 / 1073 / 1450											
Rear headroom / leg ro	oom / shoulder room (mm)	942 / 984 / 1410											
Cargo volume, acc. to	VDA (I)	483	483	483	483	483	483	483					
Kerb weight (kg) incl. o	friver (75 kg)	1447	1476	1457	1553	1569	1562	1578					
Permitted gross	Total	1935	1965	1945	2055	2070	2055	2070					
vehicle weight (kg):	Front / rear	970 / 965	1005 / 960	980 / 965	1085 / 970	1105 / 965	1085 / 970	1105 / 965					
Permitted axle load, fro	ont / rear (kg)	1005 / 1030	1040 / 1025	1015 / 1030	1120 / 1035	1140 / 1030	1120 / 1035	1140 / 1030					
Towing limit (kg):	Braked (12% gradient)	1300	1500	1500	1600	1600	1600	1600					
Maximum roof load (kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC					

 $^{^{\}mbox{\tiny 1)}}\mbox{Figures}$ in brackets are for Sport and Sport Nav models with 19" tyres.

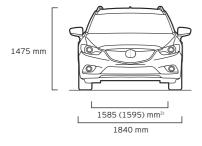


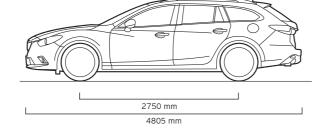


TECHNICAL DATA

Dimensions and Weigh Tourer	its	2.0 SKYACTIV-G Petrol 145ps Manual	2.0 SKYACTIV-G Petrol 145ps Automatic	2.0 SKYACTIV-G Petrol 165ps Manual	2.2 SKYACTIV-D Diesel 150ps Manual	2.2 SKYACTIV-D Diesel 150ps Automatic	2.2 SKYACTIV-D Diesel 175ps Manual	2.2 SKYACTIV-D Diesel 175ps Automatic				
Overall length / width /	height (mm)	4805 / 1840 / 1475 ¹⁾										
Ground clearance (mm)	between the axles – unladen	165	_	165	165	165	165	165				
Front track / rear track	(mm) ²⁾			1585 ((1595) / 1575	(1585)		SKYACTIV-D SKYACTIV-D Diesel Diesel Diesel 175ps 175ps 175ps 175ps Automatic 175ps 1				
Wheelbase (mm)		2750	-	2750	2750	2750	2750	2750				
Front headroom / leg ro	Front headroom / leg room / shoulder room (mm)		975 /1073 / 1450									
Rear headroom / leg ro	om / shoulder room (mm)	971 / 955 / 1408										
	5-seat mode (to tonneau cover)	506	-	506	506	506	506	506				
VDA (I):	2-seat mode	1648	-	1648	1648	1648	1648	1648				
Kerb weight (kg) incl. d	river (75 kg)	1461	-	1476	1578	1588	1587	1597				
Permitted gross	Total	1980	-	1990	2090	2110	2090	2110				
vehicle weight (kg):	Front/rear	960 / 1020	-	970 / 1020	1070 / 1020	1090 / 1020	1070 / 1020					
Permitted axle load, fro	Permitted axle load, front / rear (kg)		-	990 / 1100	1090 / 1100	1110 / 1100	1090 / 1100					
Towing limit (kg):	Braked (12% gradient)	1300	-	1500	1600	1600	1600	1600				
Maximum roof load (kg	y ³⁾	100	-	100	100	100	100	100				

¹¹Overall height with roof rails is 1480 mm. ²¹Figures in brackets are for Sport and Sport Nav models with 19¹¹ tyres. ²¹Maximum roof load is not applicable to SE grade Tourer models due to non-availability of roof rails for this grade.





TECHNICAL DATA

Body, Chassis and Suspension		SE / SE Nav	SE-L / SE-L Nav	Sport / Sport Nav	
Self-supporting rigid and torsion-re safety cell with side impact reinfor	esistant all-steel body with defined crush zones for the front and rear sections, stable passenger cement in the doors	•	•	•	
Supplementary Restraint System (Sairbag system	SRS) comprising central control unit and crash sensors, seatbelt pre-tensioners, load-limiters and	•	•	•	
SKYACTIV-Body designed to secure	SKYACTIV-Body designed to secure the critical interior space in the event of an accident				
Front: Independent suspension wit	h MacPherson struts and 6-point rubber mounting system	•	•	•	
Rear: Multi-link suspension with me	onotube dampers and low-mounted springs to maximise load compartment space	•	•	•	
Safety and Security					
SKYACTIV-Body engineered 'triple	H' body structure to help protect occupants from impact forces	•	•	•	
Dynamic Stability Control (DSC) wi	th Traction Control System (TCS)	•	•	•	
Rear Vehicle Monitoring (RVM):	Radar-based system combining rear lane change assistance and blind spot monitoring	-	_		
Smart City Brake Support (SCBS):	Designed to help avoid or minimise the effects of low-speed collisions, the laser-based system continually monitors the gap and closing speed to the vehicle in front, and applies the brakes if a collisions is likely. (Operates at speeds up to approximately 20mph)	-	•	•	
Secondary Collision Reduction (SCR):	If a vehicle is involved in an impact and airbags are deployed, SCR utilises the brakes and the hazard warning lights to reduce the possibility of a secondary accident	•	•	•	
Lane Departure Warning System (L	DWS)	-	_		
High Beam Control (HBC)		-	-		
Hill Hold Assist (HHA)		•	•	•	
Emergency Stop Signalling system (ESS):	Automatic activation of flashing brake lights and hazard lights when emergency braking is applied	•	•	•	
Dual front airbags		•	•	•	
Front side airbags		•	•	•	
Front and rear curtain airbags		•	•	•	
Passenger airbag cut-off switch		•	•	•	
Seatbelt reminder (driver, passeng	er and rear seat), audible warning	•	•	•	
Seatbelts:	Front, 3-point (ELR) x 2 with pre-tensioners and load-limiters, height-adjustable	•	•	•	
	Rear, 3-point (ELR) x 3	•	•	•	
ISOFIX child seat anchorage; attac	hed to outer rear seats	•	•	•	
Thatcham Category 1 alarm and in	nmobiliser system	•	•	•	

Additional Safety and Security Options

Baby and child seats:	Baby Safe Plus (up to 13kg)	Please contact your dealer
	ISOFIX Duo Plus (9-18kg)	for further information
	Kid Plus (15-36kg)	and availability.

^{●=} Standard; □ = Part of an optional Safety Pack for Sport and Sport Nav models available at extra cost.



TECHNICAL DATA

Exterior		SE / SE Nav	SE-L / SE-L Nav	Sport / Sport Nav
Tyres and wheels:	225/55 R17 with 17" alloy wheels	•	•	-
	225/45 R19 with 19" alloy wheels	-	-	•
Tyre Repair Kit		•	•	•
Metallic / Mica / Pearle	scent paint	0	0	0
Rear roof spoiler:	Body coloured ¹⁾	•	•	•
Door handles:	Body colour	•	•	•
Double exhaust system		•	•	•
Privacy glass:	Rear and rear side windows	-	•	•
Wipers:	Front, rain-sensing wipers	-	•	•
	Rear, adjustable speed with intermittent wipe ¹⁾	•	•	•
Headlights:	Halogen, with manual headlight levelling	•	•	-
	Bi-Xenon with headlight levelling and cleaning	-	_	•
	Adaptive Front Lighting System (AFS)	-	-	•
	Dusk-sensing lights	-	•	•
	Daytime running lights	•	•	-
	LED daytime running lights	-	-	•
Front fog lights		•	•	•
Front and rear parking distance sensors:	Acoustic and visual notification indicating the distance to obstacles for the front and rear of the Mazda6. Visual display is through the 5.8" colour display in the centre console	-	•	•
Reversing camera:	With dynamic parking guidance lines	-	-	•
Shark fin antenna ¹⁾		•	•	•
Door mirrors:	Electrically-adjustable, heated mirrors with integrated indicators	•	-	-
	Electrically-adjustable, heated power-folding mirrors with integrated indicators	-	•	•
Roof rails ¹⁾		-	•	•

Additional Exterior Options

Tyres and wheels:	17" Alloy wheels	
	19" Alloy wheels	
Spoiler:	Front and Rear	
Mudflaps:	Front	
	Rear	
Thule roof carrier	Attachment for Skis / Snowboards	
system:	Attachment for bicycles	
	Roof rack	Please contact your dealer for further information
	Roof box, Pacific 200	and availability.
	Roof box, Pacific 700	,
	Roof box, Ranger 90	
Rear bumper step pro	otector	
Tow bar:	Detachable	
	Attachment for bicycles	
	Rear fog light kit for bicycle carrier	
	Tow bar harness (available for 7-pin and 13-pin)	

^{• =} Standard; O = Option at extra cost; ¹⁾Tourer models only.

TECHNICAL DATA

Interior		SE / SE Nav	SE-L / SE-L Nav	Sport / Sport Nav
Seats and integral head restraint:	Driver's seat, manual lumbar adjustment	•	•	_
	Driver's manual reclining and height adjustment	•	•	_
	Driver's seat, power lumbar adjustment	-	_	•
	Driver's seat power slide / recline / height adjustment with memory	-	-	•
	Front passenger's seat power slide / recline adjustment	-	_	•
	Premium black cloth trim	•	•	-
	Black leather seats ¹⁾	-	_	•
	Heated front seats (3-Stage settings)	-	-	•
Rear seats:	Head restraints	•	•	•
	Centre armrest with two cup holders	•	•	•
	60:40 fold down seats	•	•	•
Steering wheel:	Leather-wrapped	•	•	•
	Tilt and height adjustment	•	•	•
	Paddle shift for automatic transmission ²⁾	-	-	•
Gear knob:	Leather-wrapped	•	•	•
Handbrake:	Leather-wrapped	•	•	•
Decoration panel:	Dark gloss	•	•	-
	Red gloss	-	_	•
Grab handles:	Front passenger's and two rear with coat hooks	•	•	•
Auto-dimming rear-view mirror		-	•	•
Sliding centre armrest		-	•	•
Storage spaces:	Glovebox with illumination	•	•	•
	Seatback pocket (driver and front passenger)	•	•	•
	Door pockets (driver, front passenger and rear)	•	•	•
	Front centre console with storage box	•	•	•
	Box, between driver and front passenger	•	•	•
Meter set display:	Includes trip computer information, i-ELOOP status (where fitted) and i-stop status	●3)	•	•
Dome interior courtesy light, with	intergrated spotlight	•	•	•
Luggage compartment:	Light	•	•	•
	Power outlet ⁴⁾	•	•	•
	Karakuri Tonneau cover ⁴⁾	•	•	•
	Cargo net ⁴⁾	-	•	•

Additional Interior Options

Additional Interior O	prioris		
Scuff plates:	Front and rear stainless steel with illuminated red Mazda6 logo on the front scuff plates		
Welcome illumination	for front footwell (driver and passenger side)		
Audio systems:	AUX jack audio cable for MP3 compatibility / USB for iPod / iPhone / iPad		
Cigar lighter			
Ashtray			
Cup holder organiser			
Luggage compartment:	Boot light (Saloon)	Please contact your dealer for further information and availability.	
	Boot liner (Tourer)		
	Boot mat with rear bumper protector		
	Boot net		
	Boot storage		
	Boot storage system		
	Dog guard (Tourer)		
First aid kit			
Cool and warm box			
_			

^{• =} Standard. ¹¹Leather refers to centre seat facing and side supports. ²¹2.2 175ps Sport and Sport Nav Diesel Automatic models only. ²¹2.0 145ps SE models do not feature i-stop status display. ⁴¹Tourer models only.

SE / SE SE-L / Sport / **Audio and Communications** SE-L Nav Sport Multimedia Commander: Located between the driver and passenger, the Multimedia Commander allows easy control of a range of on-board features including the audio, navigation (where fitted), vehicle settings and phone, with information displayed within the integrated 5.8" colour touch screen Mazda Multimedia System: AM/FM Radio / single CD / MP3, four speakers AM/FM Radio / single CD / MP3, six speakers AM/FM radio, single CD and premium Bose® Centerpoint® surround-sound system (includes eleven speakers with approximately 231 watts of amplification and Centerpoint® surround-sound system offering 8 channels of customised equalisation) Integrated 5.8" colour touch screen display for audio, Bluetooth® and (where fitted) navigation USB / iPod® connectivity (located in centre console)1) Steering wheel-mounted audio controls Auxiliary jack and 12V power outlet (located in centre console) Mazda navigation system²⁾: Powered by the latest TomTom technology including advanced lane guidance, IQ Routes, voice control and a 3 month free subscription to TomTom LIVE Services including TomTom Places, HD-traffic and speed camera alerts (after 3 months a subscription can be purchased from TomTom) Allows hands-free calling and easy access to phone contacts via touch screen or commander as well as Integrated Bluetooth®1):

Comfort and Convenience

Remote central locking with deadlocking		•	•	•
Smart remote keyless entry system		-	-	•
Engine start / stop button		•	•	•
Power steering:	Electric	•	•	•
Cruise control		•	•	•
Mazda Radar Cruise Control (MRCC) ³⁾		-	-	0
Electric windows:	Front and rear, with one-touch auto down / up, timer function	•	•	•
Air conditioning:	Manual	•	-	-
	Dual-zone climate control	-	•	•
	Rear air vents	-	•	•
Sun visors:	Driver's and passenger's with covered mirror and driver's ticket holder	•	-	-
	Driver's and passenger's with covered mirror, illumination and driver's ticket holder	-	•	•

auto creation of voice tags. Includes audio transfer from Bluetooth® enabled devices

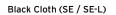
Additional Comfort and Convenience Options

Front and rear floor mats:	Carpet floor mat, 'Standard', black		
	Carpet floor mat, 'Luxury', black		
Rear bumper step plate		Please contact your dealer	
Sunblind:	Rear side of door windows, with black semi-transparent mesh	for further information and availability.	
Baby care mirror			
Car heater			
Garment hanger			

^{• =} Standard; O = Option at extra cost; ¹⁾Please refer to www.mazdahandsfree.co.uk for the latest information regarding compatibility and functionality of mobile phone / portable devices. "Standard on Mazda6 SE Nav, SE-L Nav and Sport Nav models only. "Available on 2.2 175ps Sport and Sport Nav Diesel Automatic models in combination with optional Safety Pack available at extra cost.

COLOURS AND SEAT TRIMS







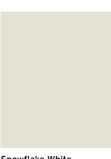
Black Leather (Sport)



Light Stone Leather* (Sport)



Arctic White Solid (A4D)



Snowflake White Pearlescent* (25D)



Aluminium Metallic* (38P) Meteor Grey Mica* (42A)





Soul Red Metallic* (41V)



Blue Reflex Mica* (42B)



Stormy Blue Mica* (35J)



Jet Black Mica* (41W)



Manufacturer's Warranty - 3-Year Cover

Every Mazda is designed and built to the highest standards of performance, comfort and reliability. For your further reassurance, Mazda also provides a full 3-year / 60,000 mile warranty cover, Mazda Roadside Assistance¹⁾, 3-year paintwork warranty and a 12-year anti-perforation warranty.

Mazda Momentum - New Vehicle Extended Warranty

At any time during the manufacturer's warranty period, you may purchase a Mazda Momentum extended warranty package. Three options are available. Your Mazda dealer will be pleased to provide you with details.

Free Mazda Accident Aftercare

Mazda Accident Aftercare is designed to assist you following a road traffic accident. Should you ever be involved in an accident or need to make an insurance claim, 'Mazda First' will liaise directly with your insurer to process the claim and ensure that your vehicle is repaired at a Mazda approved bodyshop using only genuine Mazda parts, in addition to other benefits such as providing you with a free courtesy car and maintaining your Mazda warranties.

Mazda Contract Hire*

Mazda Contract Hire offers low running costs with market-driven residual values, resulting in extremely competitive ownership costs for businesses and individuals. To find out more about the benefits of Mazda Contract Hire, please speak to your Mazda dealer or phone 0844 600 1410.

Digital Service Record

The Mazda Digital Service Record (DSR) system provides increased security against counterfeit service documents and odometer tampering, and makes it easy to keep the service history up-to-date. Stored on a central database, the DSR replaces the traditional paper service book and ensures a secure, accurate and permanent service history for the life of the vehicle.

Your Mazda dealer:

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¹⁾Please visit www.mazda.co.uk/buying-owning/buying/roadside-assistance for more details on your Mazda Roadside Assistance coverage.

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