

2015 GENEVA MOTOR SHOW PRESS KIT







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Mazda is coming off another successful year in Europe in 2014. There's no let-up in sight either, as demonstrated by the company's aggressive model offensive: five launches in six months.

All are on display at the 85th Geneva International Motor Show. Specifically, three brand-new model generations – the Mazda CX-3, Mazda MX-5 and Mazda2 – alongside the 2015 Mazda CX-5 and 2015 Mazda6.

The initial media response to the all-new Mazda CX-3, which makes its European premiere, has been overwhelming following its unveiling in the U.S., Japan and Australia. This is very encouraging in a segment expected to be one of the industry's fastest growing in the coming years.

Instead of looking at competing models, Mazda studied the people most likely to buy the company's first-ever small SUV - young, active and creative - and designed it around their needs and expectations. As a result, the CX-3 is an entirely new product. Based on Mazda's SKYACTIV Technology, fuelefficient fun is a guarantee in either frontwheel drive (FWD) or all-wheel drive (AWD) guise. And its KODO looks, smartphone connectivity system and vast line-up of active safety technology should resonate loud and clear with this target group.

Sharing the spotlight at Mazda's stand, the all-new Mazda MX-5 carries on the light-weight sports car tradition that began some 25 years ago. The fourth-generation roadster was created to appeal to the senses of those around the world who love to drive.

Alongside these two newest Mazdas are three highly lauded models, all of which recently went on sale in Europe. Initial demand for the all-new Mazda2, 2015 Mazda CX-5 and 2015 Mazda6 bodes well for Mazda in its effort to maintain the strong momentum in Europe during the current year.



Designed and engineered for the active lifestyles of today, Mazda's first small SUV looks ready to set a benchmark for a new era.

- // Mazda aims to shake up one of the industry's fastest growing segments with:
- an inspired KODO exterior design
- SKYACTIV Technology for outstanding dynamic performance, Mazda's patented sporty handling, and hybrid-level fuel economy
- internet connectivity along with the latest active safety innovations
- // Available with Mazda's intelligent new-generation AWD system or in fuel-saving FWD format
- // Scheduled go on sale in Europe by early summer



#### Exterior

While sharing many KODO design traits with other newgeneration models, the Mazda CX-3's uncompromising exterior design clearly expresses quality and a sense of speed, substance and purpose.

- // Bold face centred on the grille and its seven silver fins for a look of concentrated energy that extends through the chromed signature wings into the headlamps with:
- a high nose that evokes confidence
- full LED headlamps\* reminiscent of a predator's eyes
- futuristic light-guiding technology illuminating the portion of signature wing within the headlamp unit

- // Stylish tailgate forms conceal features like the rear parking camera
- dual exhaust pipes underscore the car's sporty go-anywhere nature
- // Rear combination lamps stretch from body into liftgate with a shape echoing that of the headlamps
- // 18-inch aluminium wheels feature five sets of double spokes with a machined outer

finish that contrasts with the gunmetal grey metallic contour surfaces

- also available with 16-inch aluminium wheels in a simple, bold sculpted look or 16-inch steel wheels
- // Offered in one of nine body colours including Ceramic Metallic, Soul Red Metallic, Arctic White, Jet Black, Deep Crystal Blue, Meteor Grey, Titanium Flash, Dynamic Blue, and Crystal White Pearl.

\* Availability depends on trim level and market



#### Interior

The cabin combines the best of SUVs and normal cars. The result: crossover freedom and unconstrained fun thanks to superb visibility, the comfort of a uniquely ergonomic interior reminiscent of a larger class of car, and a flexible, practical boot.

- // Developers came up with a radically new cabin echoing the CX-3's exterior design, e.g. with:
- interior elements that feature a handcrafted level of quality combined to create continuity
- instrument cluster hood exclusive to CX-3 finished in a stitched leather-grain\* look

- // Class-beating driver's seat adjustability: 260mm front-back range and 40mm vertically with 45mm of steering wheel tilt and 50mm telescopic range
- // Top-class front shoulder room and legroom
- // Three interior packages\* offered:
  - pure-white leather combined with offblack Lux Suede® upholstery and dark red accents and metallic panels in a machined aluminium-look finish
  - black leatherette and dark grey fabric upholstery combo with the same red accents as above and a soft black padded decorative panel with red stitching
- two different combinations of fabric upholstery also available along with silver accents, dark red climate control louvre rings and the soft black padded decorative panel with silver stitching
- // Flexible 350-litre boot expands to 1,260 litres with rear seats folded\*\*





- \* Availability depends on trim level and market
- \*\* DIN volumes, incl. sub-trunk



#### Connectivity, functionality & equipment

Safety and usability are the top priorities of Mazda's new-generation human-machine interface. The aim is to give the driver the full benefit of the CX-3's vast range of technology in maximum comfort and with minimal eye movement or physical exertion.

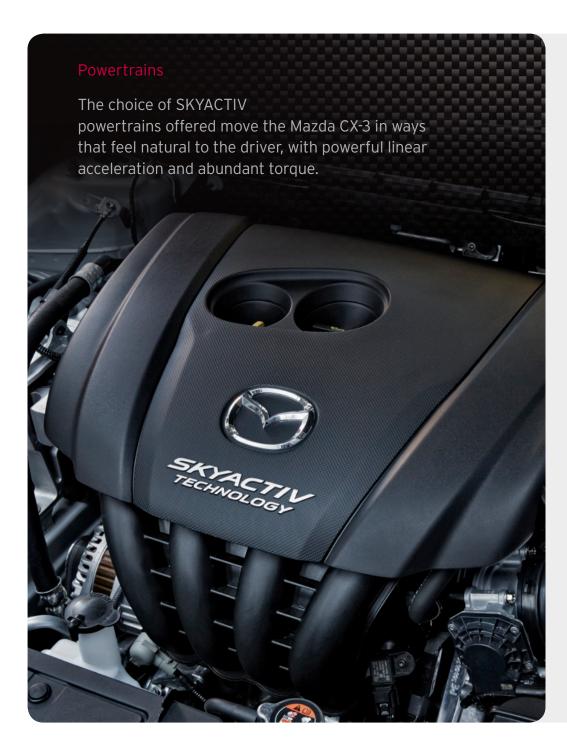
- Driver-oriented layout, with important controls (e.g. pedals, gearshift, rotary commander) positioned to be an extension
- // Active Driving Display\*, one of the first head-up displays in this segment
- // 7-inch touchscreen display\* located on the dash above the centre stack
- // Navigation system\*

of the driver's body

- // Rotary commander on centre console designed to enable blind operation by the driver
- // Comes with the MZD Connect\* smartphone connectivity system for safe and easy internet access when in transit
- // Seven-speaker BOSE® premium sound system\* - the first in a subcompact Mazda - developed exclusively for the CX-3 and its compact cabin



<sup>\*</sup> Availability depends on trim level and market



**SKYACTIV-G 2.0** direct-injection petrol engine

- "Rightsized" and naturally aspirated for superb linear performance and excellent real-world fuel economy
- // World's highest\* compression ratio (14.0:1) in a mass production model
- // Offered for the CX-3 in two versions with standard i-stop idle-stop system; also available with the latest version of i-ELOOP, Mazda's unique brake energy regeneration system

#### Output:

- // FWD: 88kW/120PS at 6,000rpm & 204Nm at 2,800rpm
- // AWD: 110kW/150PS at 6,000rpm & 204Nm at 2,800rpm

#### Fuel consumption & CO<sub>2</sub> emissions\*\*:

- // 5.9I/100km & 137g/km (FWD with six-speed manual)
- // 5.8I/100km & 136g/km (FWD with six-speed automatic)
- // 6.4I/100km & 150g/km (AWD with six-speed manual & i-ELOOP)
- // 6.3I/100km & 146g/km (AWD with six-speed automatic & i-ELOOP)

#### Emissions class: Furo 6

#### SKYACTIV-D 1.5 clean diesel

- // Like the version launched on the all-new Mazda2, it delivers hybrid-like fuel economy and low-knock operation thanks to:
- a low 14.8:1 compression ratio
- · a special combustion chamber and

- fuel injection system to help counter cooling losses
- a compact high-efficiency turbocharger with variable turbine geometry
- // Standard i-stop, the idle-stop system delivering the world's fastest diesel restarts

#### **Output:**

// 77kW/105PS at 4,000rpm & 270Nm at 1,600-2,500rpm

#### Fuel consumption & CO<sub>2</sub> emissions\*\*:

- // 4.0I/100km & 105g/km (FWD with six-speed manual)
- // 4.7I/100km & 123g/km (AWD with six-speed manual)
- // 5.2I/100km & 136g/km (AWD with six-speed automatic

#### Emissions class: Euro 6

**SKYACTIV-Drive** six-speed automatic

- // Delivers the direct feel of a manual, with smooth acceleration from zero and excellent fuel economy
- // Comes with a Drive Selection switch (petrol models) to change into "sport" mode for more torque in response to accelerator pressure

#### SKYACTIV-MT six-speed manual

- // Compact lightweight transmission featuring a lock ball-type synchroniser for short, crisp and smooth gearshifts
- // Short level shaft and large drop angle for precise operation

<sup>\*</sup> Available as of February 2015, according to in-house data

<sup>\*\*</sup> Mazda in-house figures for the combined cycle

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Conceived to offer unrestricted and inspiring mobility, the Mazda CX-3 is available with either front-wheel drive (FWD) or all-wheel drive (AWD). The refined suspension delivers confidenceinspiring handling and road stability, while the remarkably stiff yet lightweight SKYACTIV-Body offers outstanding crash protection and more.

#### **SKYACTIV-Chassis**

- // Electric power-assisted steering adapted from the Mazda2 for the CX-3's added weight, higher centre of gravity and bigger powertrains
- // Freedom expanding new-generation AWD system features
  - · innovative front-wheel slip warning detection system that employs 27 sensor

- signals to monitor the driver's intentions and constantly changing road conditions, instantly transmitting drive power to the appropriate wheels
- active torque control coupling determines how much grip each wheel needs, automatically and instantly distributing the right amount of torque to each wheel

#### **SKYACTIV-Body**

- // Outstanding strength and collision safety despite being lightest body-in-white in its
- // Adopted similar NVH measures to Mazda2 and more to handle the larger petrol engine and AWD with minimal added weight while putting the CX-3 on par with C-segment cars when it comes to high-frequency noise
- // Aerodynamics concept based on streamlining underbody air flow and improving the balance of the upward and downward flows that converge at the rear of the body by:
- optimising shapes to enhance airflow around the car, from the front bumpers to the D-pillar garnishes
- adding various undercarriage covers

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### Safet

The Mazda CX-3's considerable range of i-ACTIVSENSE active safety technology is another aspect of the unrestricted mobility concept behind Mazda's first small SUV.

#### i-ACTIVSENSE - safety technology\*

- // Mazda Radar Cruise Control (MRCC) uses 76GHz radar to monitor speed and distance to preceding vehicles, adjusting the throttle and brakes to maintain a safe trailing distance
- // Distance Recognition Support System (DRSS) displays distance to preceding vehicles based on radar measurements, flashing an icon if the CX-3 gets too close
- // Forward Obstruction Warning (FOW) sounds an alert and warns the driver to take evasive action if DRSS detects an increased collision risk
- **// Smart Brake Support** (SBS) uses 76GHz radar together with a camera to monitor

the road for vehicles and obstacles, pressurising the brakes should FOW sound an alert and applying them lightly at first and with increasing pressure should the danger persist

- // Smart City Brake Support (SCBS) is a near-infrared camera based low-speed (4-30km/h) emergency braking system that, like SBS, first pressurises the brakes and then applies them to prevent or at least reduce the severity of an impact with a vehicle or obstacle up to 6m ahead
- // Blind Spot Monitoring (BSM) uses 24GHz radar to keep tabs on the road to the sides and rear of the CX-3, warning of vehicles approaching in adjacent lanes with a flashing indicator in the side mirror and a buzzer sound should the driver signal

a lane change. BSM thereby extends the functionality of the Rear Vehicle Monitoring (RVM) system to the areas on either side of the car, also adding Rear Cross Traffic Alert (RCTA), which warns the driver when reversing of vehicles approaching from the sides

- // Lane Departure Warning System (LDWS) examines the lane markings using a camera and warns the driver of unintentional lane changes
- // High Beam Control (HBC) switches automatically between high and low beams to avoid impairing other motorists' vision, using a camera to monitor oncoming headlights and the taillights of preceding vehicles

#### Passive safety

- // The CX-3's SKYACTIV-Body is reinforced in the name of top-class crash safety protection. It features:
- stronger 1,180MPa floor panels to better absorb frontal impact forces & protect cabin
- stiffer B-pillars and high-strength steel door reinforcements and outer panels
- a front overhang providing a larger crumple zone, also preventing engine compartment damage from a mild impact, thus limiting repair costs
- // Rear bumper crush cans with cruciform shaped cross-section reinforcing members along with beads to control rear side frame deformation

\* System availability depends on trim level and market

#### **SKYACTIV-G 2.0** SKYACTIV-G 2.0 **SKYACTIV-D 1.5** (120 PS) (150 PS) with i-ELOOP 14 DOHC 16 valves 14 DOHC 16 valves Engine type 14 DOHC 16 valves Fuel type 95 RON petrol 95 RON petrol Diesel kW(PS)/ Max. power 88(120)/6,000 110(150)/6,000 77(105)/4,000 rpm 204/2,800 270/1,600-2,500 Max. torque Nm/rpm 204/2,800 FWD AWD FWD Powertrain AWD Transmission 6MT 6AT 6MT 6AT 6MT 6MT 6AT Performance Top speed km/h 192 187 200 195 177 173 172 Acceleration 8.7 10.1 11.9 secs. 9.0 9.9 9.6 10.5 0-100km/h\* Fuel consumption Urban I/100km 7.4 7.3 8.1 7.8 4.4 4.9 5.6 I/100km 4.9 4.9 4.9 Extra urban 5.5 5.5 3.8 4.6 Combined I/100km 4.0 4.7 5.2 5.9 5.8 6.4 6.3 CO<sub>2</sub> emissions g/km 137 136 150 146 105 123 136 (combined) Emission rating Euro 6 Euro 6 Euro 6 Weight Min. kerb weight 1,155 1,195 1,235 1,265 1,200 1,275 1,295 kg Min. kerb weight kg 1,230 1,270 1,310 1,340 1,275 1,350 1,370 (with 75kg driver) **Dimensions** Overall length x mm 4,275\*\* x 1,765 x 1,535 width x height Wheelbase mm 2,570 Seating capacity 5 Suspension, steering , brakes & tires Suspension Macpherson strut / torsion beam axle (front / rear)

Electric power assisted (rack and pinion)

Ventilated discs / solid discs

215/60 R16

215/50 R18

#### \* Under Mazda test conditions

Selected specifications

Steering

(front/rear)

Tire size

Brakes

22	LEV CX 3DD

<sup>\*\*</sup> Without number plate holder



The all-new Mazda MX-5: The fourth generation is the one that should bring Mazda across the 1-million mark in all-time sales, extending its world record as the bestselling roadster in history.

- // Pure lightweight Jinba Ittai rider-andhorse-as-one enjoyment in a sports car suited to today's needs
- **//** 100kg lighter than the outgoing model generation by pursuing ideal structures throughout the vehicle
- // Equipped with a range of state-of-the-art new technology such as:
- MZD Connect for in-car smartphone internet access
- i-ACTIVSENSE advanced active safety technology
- the MX-5's most advanced humanmachine interface to date

// Ultra-sporty new KODO design

// Slated to arrive at dealers in Europe in fall



## Product concept

- // Maximise the roadster experience by appealing to the senses and sensations through which people enjoy cars with:
- an agile design that sets the heart pounding, featuring body surfaces that richly express the contrast between stillness and motion
- an experience that captivates any driver with the ultimate Jinba Ittai feeling
- a pleasantly refreshing and universally enjoyable roadster that lifts the spirits
- // And at the same time satisfy today's technology and convenience demands

#### Exterior

- // Unique ultra-sporty rendition of Mazda's award-winning KODO - Soul of Motion design
- // More dynamic than ever with the cabin moved towards the rear and the hip-point of the seats lowered, thus making its occupants stand out
- Body panels wrap around into the door trim, dissolving the boundaries between the inside and outside of the car
- // Reflections on the body surfaces change with the angle of the light, making the car actually look alive

#### Interior

- // A people-oriented interior built for driving and pure top-down roadster pleasure, featuring:
- advanced wind control, with the shape of the door trim and smaller quarter windows optimised for just the right amount of top-down wind
- new headrest speakers deliver a clear sound, whether listening to music or talking on the phone

- a soft top that is simple to operate even when seated
- // The cabin remains snug and secure, true to the MX-5's Jinba Ittai spirit, but with a symmetry that lets the driver focus.

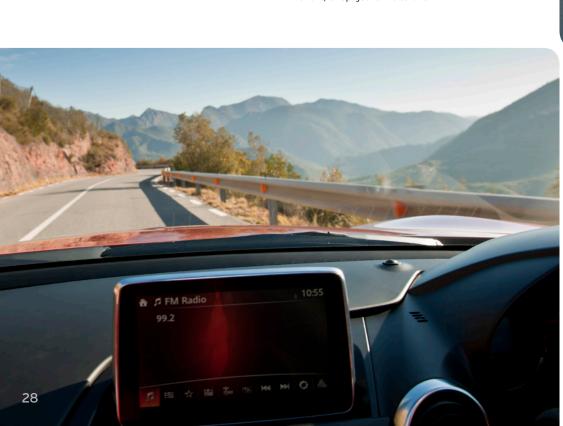


# Connectivity, functionality & equipment

- // MZD Connect, Mazda's next-generation connectivity system, works in tandem with a smartphone to enable safe and easy access to the internet and communication services when in transit
- // The MX-5's most advanced human machine interface yet, with a highly ergonomic layout
- pedals, controls, gauges and other equipment located in the optimum positions, enabling the driver to maintain a straight, comfortable posture

#### Powertrains

- // Upholds the MX-5's front-midship engine, rear-wheel drive layout with perfect 50:50 front-back weight distribution
- // Powered by one of two lightweight SKYACTIV-G petrol engines, specially modified for the MX-5 to deliver direct responsiveness and outstanding agility
  - SKYACTIV-G 1.5: 96 kW/131PS at 7,000rpm
- SKYACTIV-G 2.0: 118 kW/160PS at 6,000rpm
- // Driven by a choice of specially tuned sixspeed manual or automatic transmissions, featuring e.g. the SKYACTIV-MT's patented short, crisp gearshift stroke



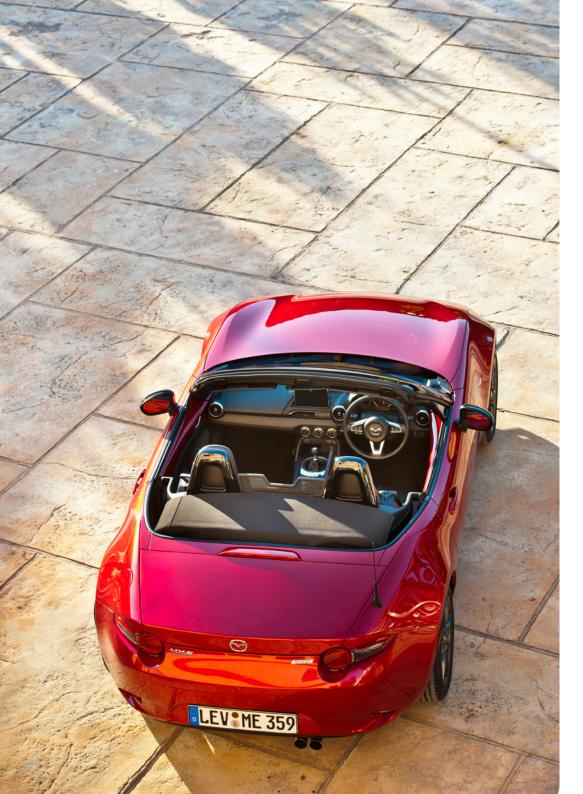
## Chassis & body

- // Takes faithful responsiveness and precision handling to a new level for the ultimate

  Jinba Ittai experience
- // Perfect front-rear weight distribution with lowest centre of gravity to date and a maximum amount of weight concentrated as close as possible to the lower centre of gravity
- // Brake system optimised for top controllability and effectiveness, so the driver can maintain posture even when braking hard
- // Lightweight yet highly rigid suspension utilises a front double wishbone and rear multi-link set-up

### Safety

- // Incorporates i-ACTIVSENSE active safety technology and the Mazda Proactive Safety philosophy, which aims to:
- minimise the possibility of accidents by identifying risks early on
- maximise the range of conditions in which the driver can operate the vehicle safely
- // Takes a multi-layered approach to passive safety:
- safer than ever thanks to SKYACTIV
   Technology, which adds strength to
   the open-top body and enhances the
   absorption of crash impact energy
- features SRS side airbags with a head protection function



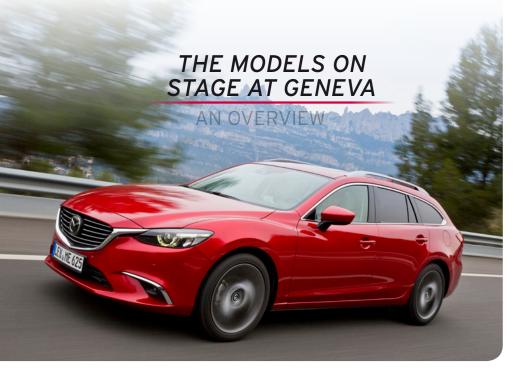


## Selected specifications (preliminary data)

		SKYACTIV-G 1.5	SKYACTIV-G 2.0	
Engine type		I4 DOHC 16 valves	I4 DOHC 16 valves	
Fuel type		95 RON petrol	95 RON petrol	
Max. power	kW(PS)/ rpm	96(131)/7,000	118(160)/6,000	
Max. torque	Nm/rpm	150/4,800	200/4,600	
Powertrain		RWD	RWD	
Transmission		6MT	6MT	
Weight*				
Min. kerb weight (with 75kg driver)	kg	1,050	1,075 / 1,090**	
Dimensions				
Body type		Open-top	1,075 / 1,090** p sports car 2 3.915***/1.735/1.240	
Seating capacity				
Overall length x width x height	mm	3.915***/1.735/1.235	3.915***/1.735/1.240	
Wheelbase	mm	2,	310	
Suspension, steeri	ng , brakes &	tires		
Front suspension		Double v	Double wishbone  Multi-link  Electric power assisted (rack and pinion)  Ventilated discs / solid discs	
Rear suspension		Mult		
Steering		Electric power assis		
Brakes (front / rear)		Ventilated dis		
Tires		195/50 R16	205/45 R17	

Varies depending to trim level and equipment
 With i-ELOOP and i-stop

<sup>\*\*\*</sup> Without number plate holder



#### 2015 Mazda6

Giving the flagship a sophisticated maturity, the 2015 Mazda6 adds some tantalising highlights to its award-winning KODO design and efficient lightweight SKYACTIV Technology. The revolutionary heads-up cockpit adds new meaning to the cabin's usability care of Mazda's latest human-machine interface. It helps the driver reap the most from the new connectivity and infotainment technology, thanks to the head-up display, 7-inch touchscreen ergonomically positioned on top of the centre stack, and the rotary commander on the redesigned centre console. As for style, the interior features a new blend of fashionably subtle high-quality materials. Outside, the 2015 Mazda6 gets full-LED headlights with new lighting signatures front and back as well as a stronger nose, more prominent signature wing and redesigned wheels. And for the first time, a Mazda6 diesel is offered with the company's

unique new-generation all-wheel drive technology, which features an intelligent front-slip detection warning system. The suspension, too, was restructured to smoothen out the road for greater ride comfort, increased stability and a better initial steering response. Like the 2015 CX-5, the 2015 Mazda6 features several new active safety systems. Mazda's most advanced array of i-ACTIVSENSE protection yet gives the driver more flexibility than ever in choosing the desired level of direct assistance. As for powertrains, it retains the same unconventional combination of outstanding performance with top-class fuel economy. In short, it's a flagship whose looks evoke high expectations about performance that its engineering can more than fulfil. Widening the gap in front of its mainstream mid-sized competitors, the 2015 Mazda6 is knocking on the door of the premium class.



#### 2015 Mazda CX-5

Having quickly rose to become Mazda's bestselling model in Europe, the 2015 Mazda CX-5 now leads the brand's evolution once more. The company revamped its KODO - Soul of Motion design a more powerful grille, sharper LED head- and taillight signatures and redesigned wheels. It also achieved a quieter, smoother ride by enhancing the suspension and shock absorbers, and installing additional insulation and thicker glass. Speaking of comfort, Mazda embarked upon extensive cabin upgrades, with a new level of design and material quality to go with revamped seats and a bigger and better centre console featuring (among other things) a space-saving electric parking brake. Unsurprisingly, the 2015 Mazda CX-5 is available with Mazda's latest technology such as the intuitive MZD Connect in-car connectivity system, a 7-inch touchscreen, and a redesigned rotary

commander to controlit all. Brand-new active safety systems, meanwhile, include Advanced LED Headlights (ALH) and Driver Attention Alert (DAA) along with the CX-5 debuts of Smart Brake Support (SBS) and Mazda Radar Cruise Control (MRCC).

There's no shortage of oomph with the company's most powerful engine - the SKYACTIV-G 2.5 with i-ELOOP brake energy regeneration system - added to the already formidable line-up of clean diesel and petrol powerplants transferring power to the front or all four wheels via SKYACTIV automatic and manual gearboxes.



#### Mazda2

The Mazda2 and Geneva Motor Show have a thriving history. It was where the outgoing Mazda2 generation was launched before winning 2008 World Car of the Year. Building upon that was no easy task, so Mazda set out to erase all notions associated with this class, throwing out the rulebook for the B segment with its latest supermini. Simply put, they gave the all-new Mazda2 more of everything - except weight. And it does actually feel like a bigger car from a higher segment in terms of comfort, ergonomics and technology like a head-up display (a class first), MZD Connect smartphone connectivity, and active safety systems such as Blind Spot Monitoring

(BSM) with Rear Cross Traffic Alert (RCTA). Under the bonnet, the all-new Mazda2 debuts a brand-new small displacement clean diesel - the SKYACTIV-D 1.5 - that delivers hybrid-like fuel economy. It is available alongside a range of rightsized SKYACTIV-G petrol engines and indeed the full SKYACTIV line-up of innovative, lightweight transmissions, chassis and body. The all-new Mazda2 also features a KODO design that brilliantly combines form and function in a lighter yet stiffer package, enhancing safety as well as the subcompact's already superb handling.



#### Mazda3

Finalist for 2014 World Car of the Year and World Car Design of the Year, winner of Car of the Year in numerous countries, and a fixture of "best car" lists around the world, the Mazda3 has seen a lot of time on the podium since its launch less than 18 months ago. Sales of Mazda's all-time bestseller remain strong too. The Mazda3 delivers an unmatched combination of performance, fuel efficiency and functionality for its class in a package that's as safe and practical as it is stunning. Its slick KODO looks, magnificently adapted to a compact's agility, grab hold of the senses, arousing anticipation.

And its innovative SKYACTIV Technology exceeds expectations at every turn. This was the car that debuted Mazda's new interior concept featuring ergonomic comfort that simply must be experienced. It was also the first Mazda with the MZD Connect, bringing people online safely and conveniently when on the go, and the company's new head-up display – all in an affordable C-segment model. Scarcely showing any age, it's hard to believe that the Mazda3 is soon going to be the oldest new-generation Mazda available.



Fiscal year ending 31 March 2014

Headquarters	3-1 Shinchi, Fuchu-cho, Aki-gun, Hiroshima 730-8670, Japan
Founded	Toyo Cork Kogyo founded 1920 in Hiroshima; production of first Mazda vehicle (a three-wheeler) in 1931; renamed Mazda Motor Corporation in 1984
Chairman of the Board, President and CEO:	Masamichi Kogai
Capital	¥259.0 billion (as of 31 March 2014)
Listed at	Tokyo Stock Exchange
Employees	40,892 worldwide
Production sites in Japan:	// Hiroshima plant (head office, Ujina) // Hofu plant // Miyoshi plant (engines only)

<sup>\*</sup> Figures for fiscal year 1 April 2013 to 31 March 2014 unless stated otherwise

Overseas:	// China, Thailand, Zimbabwe, South Africa, Ecuador // Mexico (started operation in January 2014) // Colombia (ended automobile production in April 2014) // Taiwan, Vietnam (some models are assembled locally) // Malaysia, Russia (assembly only)
R&D centres	// Hiroshima, Japan // Yokohama, Japan // Irvine, California, USA // Flat Rock, Michigan, USA // Oberursel, Germany // Shanghai, China
Global vehicle production (units)	1,269,000 (973,000 Japan / 296,000 overseas)
Total unit sales	1,331,000 (244,000 Japan / 1,087,000 overseas)
Revenue	¥2.69 trillion €20.1 billion**
Operating income	¥182.1 billion €1.36 billion**
Net income (loss)	¥135.7 billion €1.01 billion**
Global presence	Exports to some 100 countries and regions around the world

uropean headquarters	U.S. headquarters
azda Motor Europe GmbH	Mazda Motor of America Inc.
itdorfer Str. 73	(Mazda North American Operations)
1371 Leverkusen, Germany	7755 Irvine Centre Drive
	Irvine, CA 92618-2922, USA

<sup>\*\*</sup> Calculated at € 1 = ¥ 134

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# 2015 GENEVA MOTOR SHOW | NOTES

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