



The All-New
Hyundai Tucson

A true game changer. The all-new Tucson.

Opening our minds to change allows us to see things in a different light, throw out old assumptions and celebrate the new. The all-new Tucson demonstrates the power of change. Its bold design expresses both agility and elegance in one. It's evident in the signature Hyundai hexagonal grille, distinctive LED headlamps, eye-catching alloy wheels and subtly shaped wheel arches that imply forward movement. All evidence that change is a power for good.









New from the ground up. A change of pace.

The completely new platform of the all-new Tucson incorporates a wealth of advanced technologies that bring enhanced levels of performance, handling and ride comfort. The engine line-up comprises diesel and petrol units, delivering from 157 to 178 ps, mated to a six-speed automatic or a six-speed manual transmission.



Drive Mode Control System. A button on the center console conveniently offers a choice of 3 driving modes - normal, sports, and eco - to match drivers' mood and driving conditions.



6-speed automatic transmission. A smooth, 6-speed automatic transmission is easier to operate than ever before thanks to a newly designed boot-type lever that adds a nifty design touch. It also delivers better acceleration and fuel economy while emitting less CO₂.



2.0 MPI gasoline engine. Tucson's gasoline engine, with a maximum output of 157 ps at 6,200 rpm and maximum torque of 20.0 kg.m at 4,000 rpm, delivers a dynamic yet quiet performance ideal for an urban SUV. Coupled with fuel efficiency, everyday driving becomes more fun.



2.0 CRDi diesel engine. Tucson's diesel engine delivers a powerful performance with maximum output of 178 ps at 4,000 rpm and maximum torque of 41.0 kg.m at 1,750 ~ 2,750 rpm. Moreover, improved PVH provides greater satisfaction.





Intuitive controls and ergonomic design combine to create an uncluttered dashboard that's a pleasure to use. High-grade soft-touch materials complete the premium picture. Shown here with optional beige leather seats.





Raising the game.

Wherever you look and wherever you touch, you'll appreciate the high quality materials that furnish the cabin of the all-new Tucson. But it goes beyond the quality of the materials: the list of available premium features will really impress.



Engine Start/Stop Button (Optional). The engine can be started quickly and easily at the press of a button when the smart key is inside the vehicle.



Electric chromic mirror (ECM) and Rear camera display (RCD) system. An Electric chromic mirror (ECM) and Rear camera display (RCD) system provide a rear view of the car through the supervision cluster, revealing blind spots and providing parking assistance.



Audio system (Radio, CD, Bluetooth). Tucson's audio system produces rich sounds and offers a Bluetooth function that facilitates the playback of music and enables the driver to drive safely while taking calls.



Reclining rear seatbacks. Back seat passengers can enjoy levels of comfort usually only available to those in the front - reclining seat backs that can also be heated.



TUCSON

You're in safe hands.

The all-new Tucson is available with a comprehensive range of active and passive safety technologies that combine to help keep you safe, even in extreme situations. Just one of the ways the all-new Tucson looks after you.



Electronic stability control (ESC). Electronic stability control (ESC) monitors the position of the vehicle in relation to the turning of the steering wheel to intervene and apply the brakes individually on each wheel to ensure the stability of the vehicle.



Blind Spot Detection (BSD). Sensors mounted in the car's rear flanks detect the proximity of any vehicle obscured in the blind spot, and trigger an acoustic warning if a turn signal is activated.



Advanced high-strength steels. By increasing use of Advanced high-strength steels (AHSS) to 51% of the body and hot stamping the passenger compartment, Tucson offers greater sturdiness and safety. Straightened body connections and installation of load paths improve the vehicle's performance in collision tests, ensuring greater safety in real life situations.



Front & Rear Parking Assist System (PAS). Sensors in the front and rear bumpers help to prevent collisions and to park safely by warning the driver about objects that are close by when the vehicle is in reverse.





Making life easier.

Every time I change the seat and trunk space layout according to my will, my time is filled with newly found enjoyment.



Seat variation

Rear seats can be folded in a 6:4 formation to fit objects of diverse shapes and sizes, while a generous 513-liter cargo space easily accommodates large amounts of luggage. A 1,094 mm-wide opening of the tailgate makes loading and unloading easier.

EVERY MOMENT IS BRILLIANT



A. LED headlamps

Uniquely shaped LED headlamps complete the vehicle's stylish frontal design while providing illumination of 25W HID headlamps. Static bending lights improve visibility when cornering at night.

B. 18" alloy wheels

C. LED Daytime running lights (DRL) & fog lamps

LED Daytime running lights (DRL) remain illuminated during the day while the vehicle is being operated to warn pedestrians and other drivers about the presence of the car. A 3-dimensional front bumper comes with integrated fog lamps that complement the headlamps to improve visibility in bad weather.

D. LED rear combination lamps

Stylish LED rear combination lamps with a 3-dimensional lighting effect spruce up the vehicle's rear design and improve the car's visibility, promoting safety.

E. Outside mirror repeaters & puddle lamps

Outside mirrors were lowered 10 mm to provide better visibility and side repeater lamps were incorporated to project a more solid and sophisticated image. Puddle lamps light up automatically when the vehicle is approached with the smart Key.

MOMENTS OF TOUCH

My time is filled with comfort as soon as my fingertips come into contact with Tucson's diverse switches. Each switch is optimally placed with my convenience in mind.



STEERING WHEEL

The steering wheel's spoke was reshaped and the diameter was reduced by 10 mm to improve handling and grip.

1 Cross-cut view

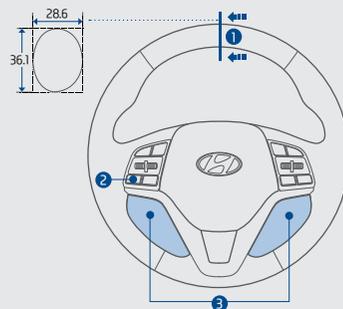
Irregular shape for a tighter grip.

2 Remote control

All switches are grouped within easy reach to enhance comfort and provide better control.

3 Large hand-resting area

The hand-resting area was enlarged to provide greater comfort while driving.



SUPERVISION CLUSTER WITH 4.2" COLOR TFT LCD

The highly visible supervision cluster comes with a color TFT LCD to enable the driver to identify diverse driving information more easily, and the trip computer comes with a remote control on the steering wheel to facilitate its operation.

Exterior lamps outage information

Whenever an exterior lamp circuit is broken, the supervision cluster informs the driver about the location of the broken lamp for added convenience.



Multifunction switch status indicator

Drivers can easily grasp the current status of multifunction switches (Exterior lights/Wiper control) through the supervision cluster.







New Thinking. New Possibilities.

We, at Hyundai, are inspired by the passion to create cars that exceed your expectations. Dedicated to the way things should be, not the way they are. Looking for answers before the questions have been asked. We never stop searching for better solutions that help you get more out of life. It's just the way we are.

What does this mean for you? It means that the Hyundai you drive has been engineered to surprise you with its built-in quality. To compliment you with its striking design. To care for you, your family and passengers with its embracing strength. To minimize its impact on the environment. And to satisfy you with intuitive packaging that leaves nothing to be desired.

All of this being the product of new thinking that opens up a world of new possibilities.



So much choice. You decide.

We're all different, and we all have our own preferences and priorities. The new all-new Tucson is available in a wide range of exterior colours, complemented by two interior colour packages. All have been created to help you add your own a personal touch, which you can extend with your choice of optional equipment and accessories.



PKW Pure White



U55 Platinum Silver



TY5 Milk Tea



Z5G Pepper Gray



R5U Ara Blue



V65 Galaxy Pearl



N15 Sepia Topaz



S45 Sedona Orange



S5W Ruby Wine



TCM Phantom Black

DIMENSIONS

Unit : mm



1,608
1,850



910	2,670	895
4,475		



1,620

SPECIFICATIONS

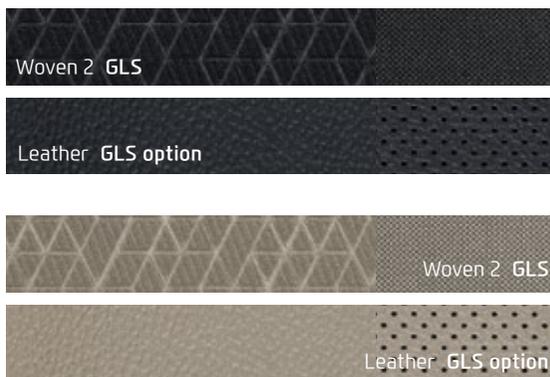
Engine						
Type	2.0 MPI gasoline engine			2.0 CRDi diesel engine		
Displacement (cc)	1,999			1,995		
Max. power (ps / rpm)	157 / 6,200 (EU-2)			178 / 4,000 (EU-2)		
Max. torque (kg·m / rpm)	20.0 / 4,000 (EU-2)			41.0 / 1,750 ~ 2,750 (EU-2)		
Suspension						
Type	Front / Rear	McPherson strut type / Multi-link				
Shock absorber	Front / Rear	Strut type (gas) / Shock absorber type (gas)				
Brakes						
General	Dual-diagonal, split-circuit, power-assisted braking system with EBD					
Front brake type	2-wheel drive / 4-wheel drive	Φ305 ventilated disc, floating caliper brakes with pads wear warning device				
Rear brake type	with ABS	Φ302 (2-wheel drive / 4-wheel drive) solid disc, floating caliper brakes with pads wear warning device / Φ190 (2-wheel drive / 4-wheel drive) high torque parking brake				
ABS	4-wheel electronic, 4-sensor, 4-channel electronic brake distribution, brake torque distribution system (EBD)					
Drive train						
Type	2.0 MPI gasoline engine			2.0 CRDi diesel engine		
		Manual transmission	Automatic transmission	Manual transmission	Automatic transmission	
Fuel consumption	CO ₂ level (g/km)	2-wheel drive	186 (EU-2)	204 (EU-2)	157 (EU-2)	175 (EU-2)
		4-wheel drive	186 (EU-2)	204 (EU-2)	-	175 (EU-2)
	Combined (ℓ / 100km)	2-wheel drive	7.9 (EU-2)	8.6 (EU-2)	5.9 (EU-2)	6.6 (EU-2)
		4-wheel drive	7.9 (EU-2)	8.6 (EU-2)	-	6.6 (EU-2)
Tire	225 / 60 R17, 225 / 55 R18					
Fuel tank capacity (liter)	62					
Transmission	6-speed					
4-wheel drive system	Active on-demand					

• The above values are results from internal testing and could be changed after validation.

INTERIOR TRIMS



Black one-tone



Beige two-tone

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