

Go Further

YOUR WILDEST DREAMS





EVOLUTION OF AN ICON

Forward-leaning. Hard-charging. Free-breathing. And incredibly streamlined. Introducing a bold new interpretation of America's legendary pony car. The new Ford Mustang hits the road running with a sleek, agile body designed for performance.

Designers were challenged to improve the Mustang's aerodynamics, while giving it an aggressive, energetic stance. Painstakingly sketched and sculpted, its form was relentlessly refined.

Engineers thoroughly tested the car's performance using advanced technology in the lab and on the road, then provided the designers with feedback.

Performance is enhanced by subtle elements like the wheel aero curtains – vertical slots at the outer edges of the front fascia. They create a high-pressure region that holds airflow closer to the body and minimises drag.

Fastback or Convertible, the new Mustang is a marvel of engineering. The stunning result of form and function flowing seamlessly together. A world-class design. Ready to be unleashed on the world.



Discover a heart of pure power with the mighty 5.0L V8 engine. You'll hear it in the roar, feel it in the torque, experience it in the acceleration. Quite simply, it's the stuff of legends.

If you're into reducing fuel consumption, the twin-scroll turbocharged 2.3L EcoBoost engine is your dream ride. It delivers thrilling power and torque with superb economy.

What more proof do you need?

2.3L EcoBoost Twin-scroll turbocharger optimised for quick acceleration response

233kW of power and 430Nm of torque*



SMOOTH MOVES

For the Fastback, both engines offer the slick-shifting six-speed manual transmission, but you can also opt for the six-speed SelectShift automatic transmission for the Fastback and Convertible.

The Mustang's SelectShift gives you the thrill of using a manual transmission with the ease of an automatic. Simply toggle the race-car-inspired paddle shifters on the steering wheel to shift gears up or down. Fuel savings come standard. When idling, the transmission disconnects from the engine, even if you're in gear, saving you fuel.

HANDLES LIKE A DREAM

Sudden manoeuvres. Heavy traffic. Challenging road and weather conditions. The new Mustang offers sophisticated handling technologies that help you maintain control, so your drive can be more carefree.

The Mustang's advanced braking system distributes brake force between front and rear wheels, and prevents wheels from locking. The result? Peace of mind, while you enjoy the Mustang's pinned-toyour-seat power.

An advanced brake lineup brings the Mustang to a stop faster than you can say, "Whoa-boy!"

Greater handling when you need it most. Dynamic Stability Control[®] (DSC) and Traction Control System (TCS) work together to understand changing road conditions and your responses.

Our hot-handling Mustang is ready for action. In fact, it's already proven itself in our most rigorous testing, logging more than 4 million kilometres.

Holds the road with ease, thanks in part to its fully independent, integral-link rear suspension. Based on a lower H-arm, a vertical link, an upper camber link and a toe link, this state-of-the-art setup helps the Mustang deliver enhanced anti-squat and anti-lift properties. Which gives it better pitch control during hard acceleration and braking.

For even more grip, unsprung mass is kept down by the use of high-strength aluminium alloy for the rear knuckles and H-arms.

Better road feel, a better ride, and more precise handling are just a few more benefits of the all-new suspension system, which incorporates a new double-ball-joint configuration up front as well.

MUSTANG FASTBACK

GT





HOW SUITE IT IS

When it's time to hit the track, do it in style with the Mustang's Track Apps suite. The system gives you feedback on what your car is doing, how it's performing and, most important, how you're performing.

For customised steering feedback, the selectable effort Electric Power-Assisted Steering (EPAS) offers you 3 modes (Standard, Sport and Comfort) in the Steering Feel menu.

You can also monitor g-forces, braking times and acceleration times, all within the Track Apps.

View your performance metrics on a 4.2-inch message centre screen.



DRIVERS: TAP THIS

The new Mustang serves up hot technology designed specifically for you. Next time the road starts getting slick, just tap a toggle switch on the dash to adjust its Selectable Drive Modes. And keep going.

Choose from 4 modes: Normal, Sport+, Track, and Snow/Wet. Each one activates predefined powertrain and chassis calibrations suited to that particular driving situation.

Normal mode delivers a balance of comfort and responsive handling for an engaging driving experience.

Sport+ mode provides more responsive steering and throttle response, plus different shift points if your Mustang is equipped with the SelectShift automatic transmission. It's great for more spirited driving on twisty roads.

Track mode is designed for the motor enthusiast who occasionally hits the track when pure performance is desired. It produces a more powerful engine sound and provides a performance driving experience by allowing the engine to respond directly to the driver.

Snow/Wet mode comes in handy when road conditions take a turn for the worse. It provides confident handling by retaining a connected-to-the-road feel without sacrificing any of the inherent composure of your new Mustang.

TALKS THE TALK

Why stop using your mobile devices when you drive? Ford's next-generation SYNC® 3 infotainment system is a fully integrated voice-activated platform that lets you use your favourite devices while your hands stay on the wheel and your eves on the road.

Sync your phone to call your friends, play your favourite music or find the perfect temperature with hands-free Climate Control.

It comes complete with a customisable high-performance 8-inch colour touchscreen and, best of all, it can be paired to more than one phone or media device. Once paired, it can download contacts and play music from your smartphone. It can access your MP3 players, USB port or iPod*, allowing you to voice-select your favourite music track, album, artist or genre.

Just touch a button on the steering wheel and say things like "Call James at work" or "Play playlist Roadtrip".

Once on a call there is no need to hang up or redial. Calls automatically transfer between your mobile and SYNC[®] when you get into or out of your car.

'iPod is a trademark of Apple Inc. Please refer to ford.co.za/sync for a list of compatible devices. Navigation functionality not available for South Africa.



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TUNE

LIFE SHOULD BE EASY

So we've made yours a little easier. Keyless entry and push-start button let you get in and start your Mustang with less effort. And MyKey[®] technology helps younger drivers keep their minds on the road.

We can't find your keys for you, but as long as you have the key fob on you, you're ready to go. Keyless entry allows you to unlock the driver's door with a touch of the handle. To start her up, just put your foot on the brake, press the Start/Stop button and you're away.

Ford's MyKey[®] technology gives parents of younger drivers peace of mind by reducing distractions and limiting speed. It enables vehicle owners to limit stereo volume, increase the frequency of seatbelt reminders, and block incoming phone calls and text messages while other drivers are behind the wheel.



TOP GEAR

Get your Mustang on. Wearables. Headgear. Wall art. Drinkware and gifts. All things Mustang can be found on the Ford Official Licensed Product site. With new content added monthly you'll always find lots of unique ways to mark the occasion.

Shop today at ShopMustang.co.za



Exteriors

Colours







Ingot Silver (Metallic*)







Triple Yellow (Metallic*)

Oxford White (Solid)

Shadow Black (Metallic*)

Race Red (Solid)

Magnetic (Metallic*)







Lightning Blue (Metallic*)

Grabber Blue (Solid)



Platinum White (Metallic*) *Metallic paint is an option that incurs an additional charge.

Wheels





19" Alloy wheels



Optional 2.3L EcoBoost and 5.0L V8 19" Alloy wheels with Luster Nickel finish





Ebony Leather with perforated inserts

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Mustang Specifications

SERIES	2.3-litre EcoBoost	GT 5.0-litre V8	Exterior
Engine/Transmission			Daytime Running Lights (DTRL)
6-speed manual	S		Dual exhaust
transmission	5	S	Foglamps
6-speed automatic transmission with			Automatic On-Off HID headlamps
steering-wheel	A	A	LED tail lamps
paddle shifters			Mirrors – heated, body coloured, dual power with integrated
Maximum power output (kW/rpm)	233 @ 5600 - 5700 rpm ¹	306 @ 6500 rpm ¹	turn signals
Maximum torque	430 @ 3000 rpm ¹	530 @ 4250 rpm ¹	Pony Projection Lights Rain-sensing wipers
output (Nm/rpm)	130 @ 3000 lplll	550 @ 1250 lpli1	
Acceleration 0-100km/h (manual)	5.8	4.8	Rear diffuser
Fuel tank capacity (l)	59	61	Interior
Fuel delivery	Direct injection	Sequential multiport electronic	
Easy Fuel capless			Aluminium foot pedals
fuel filler ²	S	S	Ambient lighting
Bodystyle			Auto dimming rear-view mirror
Fastback	S	S	Cupholders x2
Convertible	A	A	Door sill plates – Illuminated
			Dual-zone climate control
Ride and Handling			Floor mats (front and back)
Selectable Driver Modes	Normal, Sport+,	rack and Snow	Illuminated scuff plates
Selectable Steering	Normal, Sport and Comfort		Illuminated visors – driver and passenger
Modes			Intelligent access with push-start button
Drivetrain	Rear-wheel drive with limited-slip differential		Leather steering wheel with tilt + telescoping, cruise and audio controls
Suspension – front	Double-ball-joint independent MacPherson strut and tubular stabiliser bar		Leather wrapped park brake
	Integral-link independent with	Integral-link independent with	Rear window defroster
Suspension – rear	coil springs, solid stabiliser bar, and twin-tube dampers	coll springs, solid stabiliser bar, and mono-tube dampers	Windows – electronically operated front and rear with one-touch lowering/close driver and passenger windows
Brakes – type	Four-wheel power disc brakes with four-sensor, four-channel Anti-lock Braking System and Advance Trac with Dynamic Stability Control®		Seats
			Driver and passenger 8-way power seat with lumbar support
Brakes – front	352 x 32mm vented discs, four-piston 46mm	380 x 34mm vented discs, Brembo six-piston 36mm	Driver and passenger climate controlled leather seats (heated and cooled)
	fixed aluminium callipers fixed aluminium callipers 330 x 25mm vented discs, single-piston 45mm		Audio
Brakes – rear	floating iron callipers, integral parking brake		8-inch colour Touchscreen
Steering type	Electric Power-Assis	sted Steering (EPAS)	7-speaker sound system
Steering ratio	16:1		Bluetooth® mobile phone integration ³
Turning circle.	12.2m		iPod Integration ⁴
kerb-to-kerb Performance Pack Fea		200	SYNC® 3 connectivity system with voice-activated hands-free calling, automatic phone book transfer, text messaging support (compatible phones only), digital music player support
K-Brace	S	S	Dual USB Integration
Unique Chassis Tuning	S	S	Safety and Security
Upsized Rear Sway Bar			Active glovebox knee airbag (front passenger)
(Fastback only)	S	S	Curtain airbags
Heavy-duty front springs	S	S	Dynamic Stability Control® (DSC)
3.55 Limited slip rear			Driver and passenger side impact airbags
axle for automatic transmission	S	-	Driver and front passenger beltminder system
3.31 Limited slip			Driver's knee airbag
rear axle for manual	S	-	Dual front airbags
transmission		S	Illuminated entry
3.55 Limited slip rear axle Tyres and Wheels	-		ISOFIX child seat anchorage points
– front	19 x 9" Ebony Black painted19 x 9" Ebony Black paintedAlloy wheels 255/40 R19 tyresAlloy wheels 255/40 R19 tyres		MyKev®
Tyres and Wheels	19 x 9" Ebony Black painted	19 x 9.5" Ebony Black painted	Perimeter alarm
- rear	Alloy wheels 255/40 R19 tyres	Alloy wheels 275/40 R19 tyres	Rear-view camera
			near-view Latitera
Options 19"GT 5.0L Luster Nickel			Passive Anti-Theft (PATS) immobiliser

Std = Standard O = Optional A = Available

1.2.3L EcoBoost performance data measured using 95 RON fuel, and GT 5.0L V8 performance data measured using 98 RON fuel. 2. Capless refuelling with misfuel inhibitor. 3. Bluetooth is a registered trademark of Bluetooth SIG Inc, and is used under licence. Please refer to ford.co.za/SYNC for mobile phone compatibility. 4. iPod is a trademark of Apple Inc. Please refer to ford.co.za/SYNC for iPhone compatibility.

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	S	Ford PROTECT
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	S	 Ford PROTECT offers a holistic suite of se working condition.
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ł	S	Service Plan – Every new MUSTANG com except friction materials, i.e. brake pads an
	S	Corrosion Warranty – 5-yr/unlimited km
	S	Conosion wananty - 5-yr/onumited kin
'S	S	Roadside Assistance – 3-yr/unlimited km c to the nearest Ford dealership.
		New Vehicle Extended Warranty – An Ex
oport	S	2-yr/80 000km of worry-free driving.
	S	Consult the vehicle handbook, a Ford Dea

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The Ford portfolio of products is growing rapidly to meet your business needs.

Please contact your local Ford Dealer for more information or visit our website at www.ford.co.za/fleet or alternatively email us at fleetsa@ford.com.

service, maintenance, warranty and roadside-assistance products aimed at keeping your new MUSTANG in perfect

STANG comes with a 4-yr/120 000km Comprehensive Warranty.

mes standard with a 5-yr/100 000km Service Plan with 20 000km intervals, which covers all scheduled servicing ind wiper blades.

m cover.

cover for mechanical, electrical, flat tyres, batteries, medical emergencies and towing, if needed,

ixtended Warranty may be purchased prior to the expiry of the 4-yr/120 000km New Vehicle Warranty, giving owners an extra

ealer or www.ford.co.za for more information regarding Ford **PROTECT** plans.

**The declared fuel consumption and CO2 emissions figures were achieved during technical laboratory testing in accordance with the legislated technical specifications (SANS 20101: 2006 / ECE R101: ** I ne declared twel consumption and OL2 emissions figures were achieved during technical laboratory testing in accordance with the legislated technical specifications (SANS 2001); 2000 > Lec Hull); 2005 as last mended) and varies do the consumption and CD2 emissions figures are used to compare different vehicle types under uniform conditions, and are not necessarily indicative of real-life driving conditions. Note that the actual fuel consumption and emissions levels will depend on many factors and are directly affected by the length of the journey; number of passengers and the amount of luggage carried; individual driving style: road conditions; weather conditions, and are not fuel dage, mileage, condition and are directly affected by the length of figures in day-to-day driving, although the vehicle is technically capable of doing so.



We design and build your Ford to feel

as good after many years of service

as it did the day you picked it up. And

to drive just as beautifully too.

Green



with improved fuel economy,

overall cost of ownership.

reduced CO2 emissions and a lower



Using advanced Ford technology, Ford's Intelligent Protection System we're committed to creating vehicles uses sophisticated technology designed to help prevent an accident and, if one

should happen, to protect you.

Smart

Vehicles with smart intuitive technologies designed to connect your world, and many clever solutions

from Ford that make life a little easier.

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GTB706595

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