

2016 TIGER 800 RANGE



TIGER 800 XR POA



Standard Equipment

- Adjustable brake and clutch levers
- Adjustable handlebar position
- Adjustable seat height
- Auxiliary socket
- Immobiliser
- Switchable ABS
- Traction control

TIGER 800 XRT POA



Additional to Tiger 800 XRx

- Aluminium pannier rails
- CNC machined rear brake reservoir
- Fog lamps
- GPS mounting kit
- Heated grips
- Heated rider and passenger seat
- Radiator guard
- TPMS
- 3 x 12V power socket

TIGER 800 XRx

POA



Additional to Tiger 800

- Additional 12V Power Socket
- Adjustable screen
- · Auto cancel indicators
- Centre stand
- Comfort rider and passenger seat
- Cruise control
- Hand guards
- Riding modes

TIGER 800 XC POA



Standard Equipment

- Adjustable brake and clutch levers
- Adjustable handlebar position
- Adjustable seat height
- Immobiliser
- Switchable ABS
- Traction control
- 12V Power Socket

TIGER 800 XRx LOW

POA



Additional to Tiger 800

- XR
- Adjustable screen
- · Auto cancel indicators
- · Auxiliary socket
- Sump guard
- Comfort rider and passenger seat
- Cruise control
- Hand guards
- Riding modes
- Standard power sockets

TIGER 800 XCx

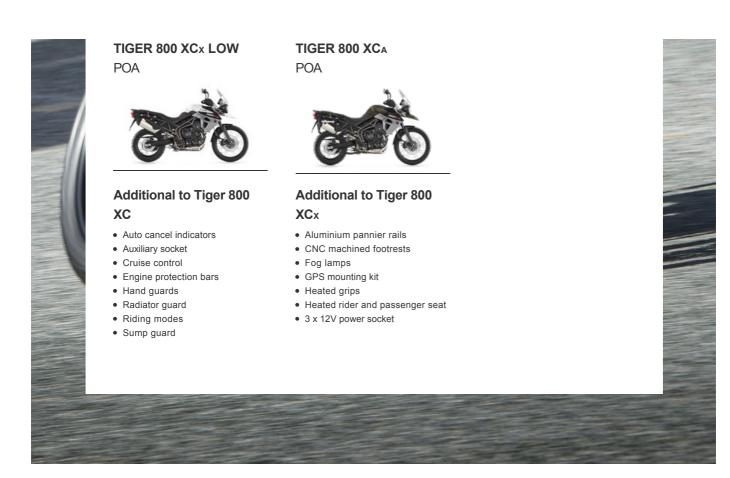
POA



Additional to Tiger 800

XC

- · Auto cancel indicators
- Auxiliary socket
- Centre stand
- Cruise control
- Engine protection bars
- Hand guards
- Radiator guard
- Riding modes
- Sump guard

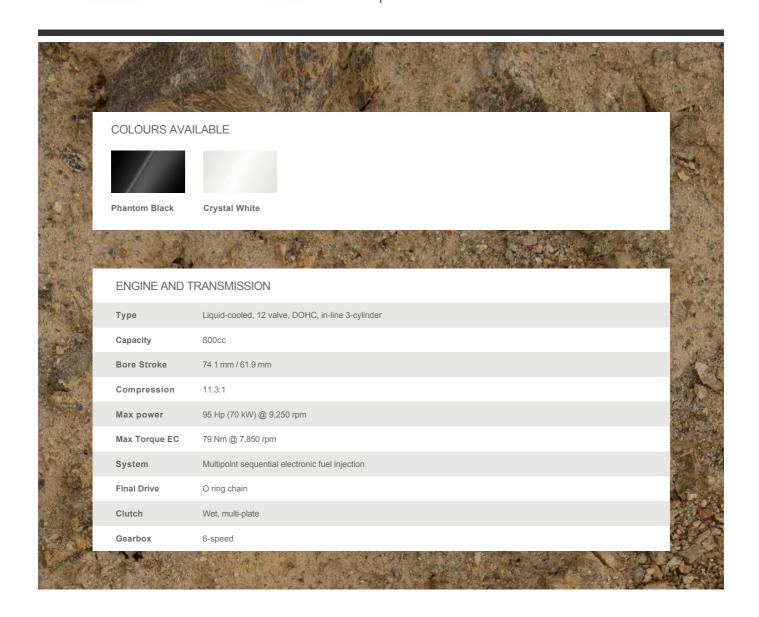


TIGER 800 XR



With cast wheels , 19" front wheel, hydraulically adjustable Showa monoshock suspension and a torque-laden 95 PS 800cc triple engine the XR is ideally suited both for long road adventures and every-day functionality. Rider technology comes as standard with ride-by-wire throttle for improved response and feel, Triumph Traction Control and switchable ABS. Together with a chassis designed to exploit every ounce of torque from the triple engine and adjustable seat height for excellent comfort: you have the perfect machine to tackle the day ahead.

Adventure riding has a new pioneer.



	CHASSIS	
	Frame	Tubular steel trellis frame
	Swingarm	Twin-sided, cast aluminium alloy
. 176	Front Wheels	Cast aluminium alloy 10-spoke 19 x 2.5 in
W. 11	Rear Wheels	Cast aluminium alloy 10-spoke 17 x 4.25 in
	Front Tyres	100/90-19
	Rear Tyres	150/70 R17
	Front Suspension	Showa 43 mm upside down forks, 180 mm travel
	Rear Suspension	Showa monoshock with hydraulically adjustable preload, 170 mm rear wheel travel
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS
23	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, analogue tachometer, two trip meters with journey distance, odometer, gear position indicator, fuel gauge, service indicator, ambient temperature and clock
4 17	DIMENSIONS A	ND WEIGHTS
	Width Handlebars	795 mm

DIVILIVOIONOA	ND WEIGHTS
Width Handlebars	795 mm
Height without mirror	1350 mm
Seat Height	810 - 830 mm (790 - 810 mm with accessory Low Seat)
Wheelbase	1530 mm
Rake	23.9 °
Trail	92.4 mm
Dry Weight	188 Kg
Tank Capacity	19 L

FUEL	CONSI	IMPTION

Constant

3.6 L/100 Km

Speed 56mph 90kph

Constant Speed 75mph 120kph

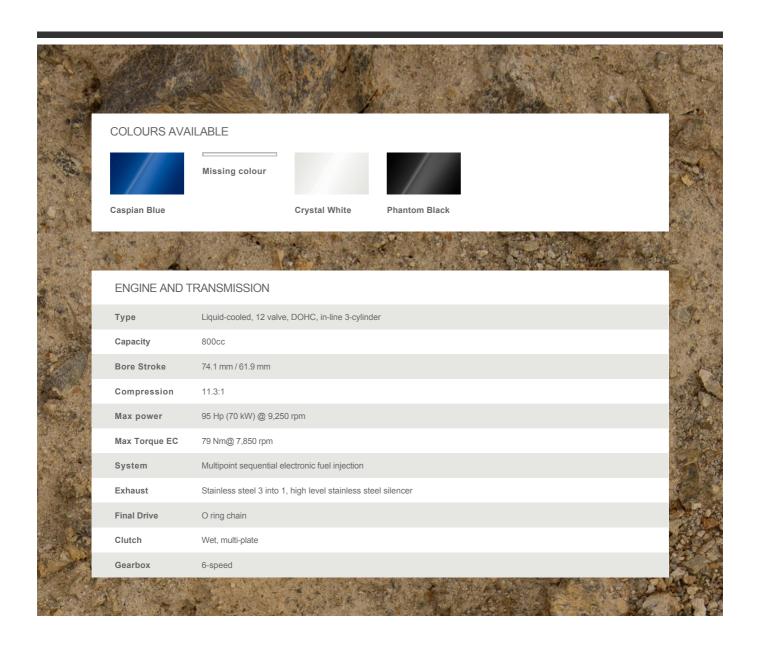
5.3 L/100 Km

TIGER 800 XRx



With the Tiger 800 XRx, the legendary Triumph handling gets even more rewarding. The addition of electronic Riding Modes allows you to tailor your Tiger to perfectly suit your riding style. Including ROAD, OFF-ROAD and programmable RIDER MODE, they adapt the throttle map, ABS sensitivity and Triumph Traction Control parameters to give maximum response no matter what the condition.

Featuring a superb level of comfort both for rider and passenger, thanks to the comfort seats with 3D mesh technology, and enhanced wind protection, courtesy of the adjustable windshield and hand guards, the new Tiger XRx will tempt you into embarking on an exciting trip. The standard Cruise Control enhances your riding pleasure over long distances, while the advanced Trip Computer displays all the information of your journey. The second power socket and centre stand add another level of practicality.



	CHASSIS		
T LAN	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	Cast aluminium alloy 10-spoke 19 x 2.5 in	
	Rear Wheels	Cast aluminium alloy 10-spoke 17 x 4.25 in	
	Front Tyres	100/90-19	
TO STATE OF THE PARTY OF THE PA	Rear Tyres	150/70 R17	
	Front Suspension	Showa 43 mm upside down forks, 180 mm travel	
	Rear Suspension	Showa monoshock with hydraulically adjustable preload, 170 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, trip computer, analogue tachometer, gear position indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider configurable) and clock.	
		了快发发现。 第15章 115章 115章 115章 115章 115章 115章 115章	
THE PARTY	DIMENSIONS A	ND WEIGHTS	
4 17	Width Handlebars	795 mm	
*	Height without mirror	1350 mm	-
	Seat Height	810 - 830 mm (Low seat version available: 760 - 780 mm)	
	Wheelbase	1530 mm	
	Rake	23.9 °	
	Trail	92.4 mm	
	Dry Weight	191 Kg	4
	Tank Capacity	19 L	
	* ELL		
	FUEL CONSUM	PTION	
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	

TIGER 800 XRx LOW

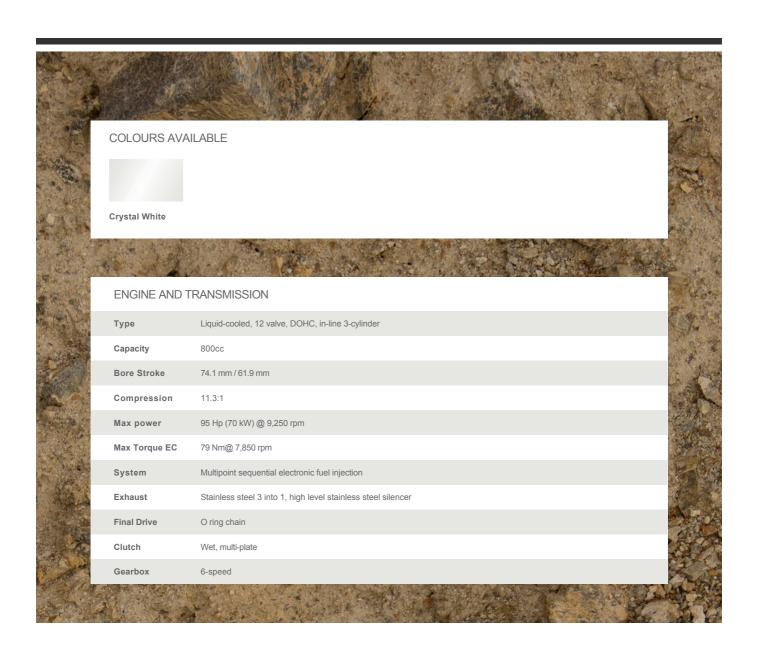


The Tiger XRx low version offers the same great quality and innovative engineering, but is significantly lower, making this class-leading motorcycle accessible to even more riders. The lowered profile has been achieved through a redesigned seat and reduced suspension travel.

The Tiger XRx's seat height is reduced by 50mm compared to the standard model, taking the seat height to 760 - 780 mm.

The lowered Tiger XRx boasts a revised radiator guard as well as an aluminium sump guard.

It's the first bike in its class to include ABS, traction control and cruise control as standard. Supported by a full ride by wire system for smooth and responsive power deliver, the Tiger 800 also features programmable riding modes.



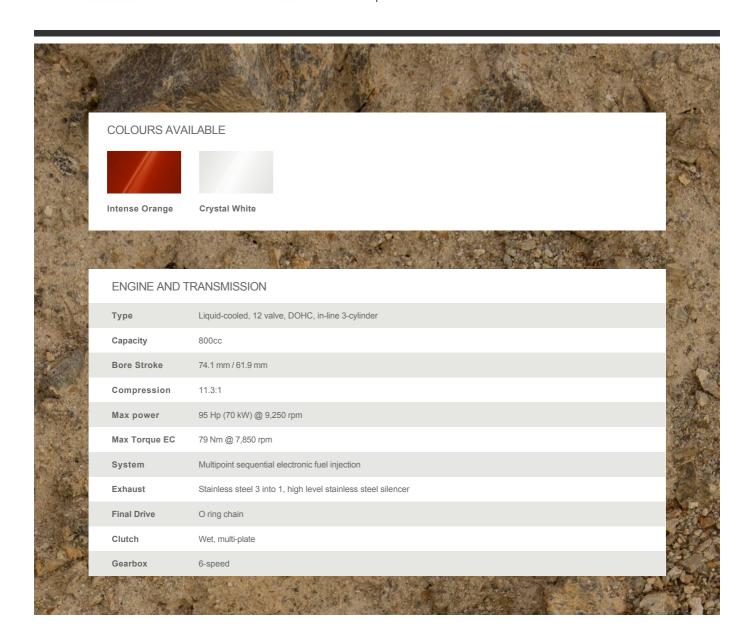
	CHASSIS		
W. Land	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	Cast aluminium alloy 10-spoke 19 x 2.5 in	W.P.
	Rear Wheels	Cast aluminium alloy 10-spoke 17 x 4.25 in	
	Front Tyres	100/90-19	
	Rear Tyres	150/70 R17	
	Front Suspension	Showa 43 mm upside down forks, 140 mm travel	WI
	Rear Suspension	Showa monoshock with hydraulically adjustable preload, 151 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, trip computer, analogue tachometer, gear position indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider configurable) and clock.	
	Mary M.		
447	DIMENSIONS A	ND WEIGHTS	
FU	Width Handlebars	795 mm	
7	Height without mirror	1350 mm	
4.4	Seat Height	760 - 780 mm (higher seat version available: 810 - 830 mm)	
	Wheelbase	1530 mm	
	Rake	23.9 °	
	Trail	92.4 mm	2.5%
	Dry Weight	191 Kg	一天
	Tank Capacity	19 L	
	全国 主义		
	FUEL CONSUM	IPTION	医
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	

TIGER 800 XRT



The Tiger 800 XRT provides the highest levels of comfort and technology for the perfect adventure. The combination of switchable ABS, traction control, and rider modes provide full reassurance and the additional of luxury features such as heated rider and passenger seats, heated grips, and a larger 650W alternator that can power other auxiliary items meaning that all year riding is always on the agenda. Visibility is enhanced with the LED fog lamps, and the touring capabilities are maximised with the standard fitment of pannier rails that are ready to take the optional Expedition luggage set.

At the heart of the XR $_{\text{T}}$ is an 800cc triple engine with 95PS and incredible levels of torque for a linear power delivery no matter what gear you are in. With power on demand and a chassis tuned for dynamic handling, the XR $_{\text{T}}$ makes every journey an experience.

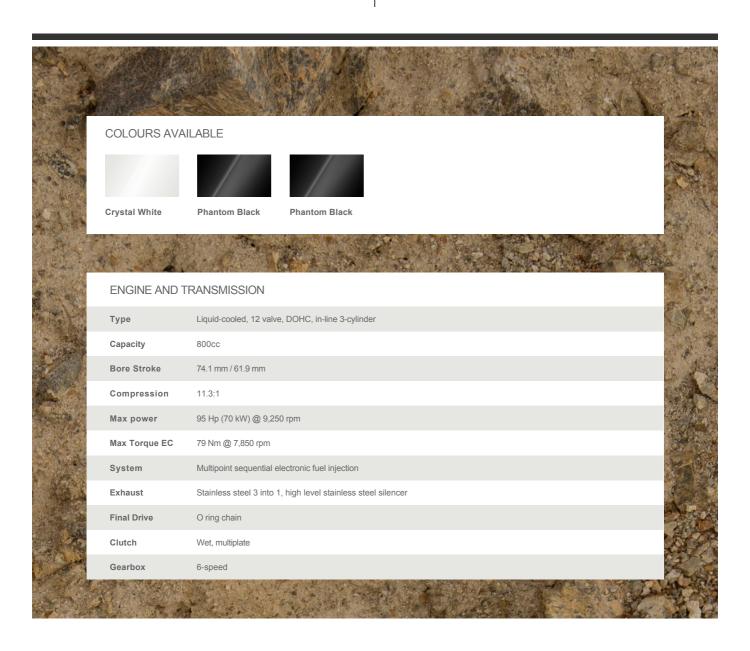


	CHASSIS		
TIME IN	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	Cast aluminium alloy 10-spoke 19 x 2.5 in	
	Rear Wheels	Cast aluminium alloy 10-spoke 17 x 4.25 in	
	Front Tyres	100/90-19	
The same of	Rear Tyres	150/70 R17	
	Front Suspension	Showa 43 mm upside down forks, 180 mm travel	
	Rear Suspension	Showa monoshock with hydraulically adjustable preload, 170 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	4-100
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multi-functional instrument pack with digital speedometer, trip computer, TPMS analogue tachometer, gear position indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider configurable) and clock.	
74.17	DIMENSIONS A	ND WEIGHTS	
	Width Handlebars	795 mm	
7	Height without mirror	1350 mm	
4 A	Seat Height	810 - 830 mm	
	Wheelbase	1530 mm	
W The	Rake	23.9°	
	Trail	92.4 mm	
	Dry Weight	197 Kg	
	Tank Capacity	19 L	
	* L		
	FUEL CONSUM	PTION	
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	
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TIGER 800 XC



Sometimes, the road isn't enough. Sometimes, the ride leads you to places beyond the reach of most vehicles. But cross country or cross-continent, you don't need tarmac when you ride a Tiger 800 XC. With premium WP adjustable suspension and a torque-laden 95 PS 800cc triple engine, there are few obstacles capable of standing in its way. Triumph Traction Control and a responsive ride-by-wire throttle set a new standard in off-road adventure, while an improved riding position lets you make the most of the trademark Triumph handling. Add spoked wheels, 21" at the front, for improved off-road performance and a high-level front mudguard and you have everything you need for thrilling off-road riding.

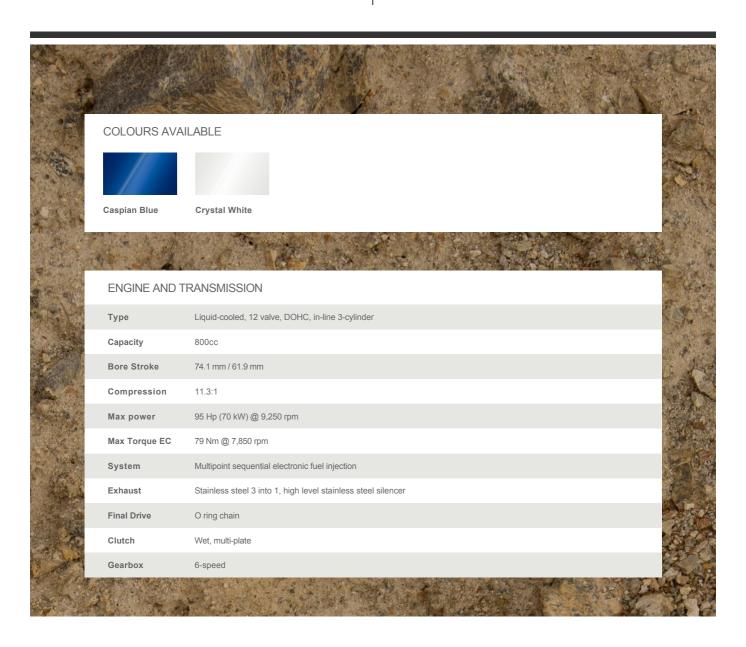


	CHASSIS		
T. ST.	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	36-spoke 21 x 2.5 in, aluminium rim	
	Rear Wheels	32-spoke 17 x 4.25 in, aluminium rim	
	Front Tyres	90/90-21	
	Rear Tyres	150/70 R17	
	Front Suspension	WP 43 mm upside down forks, adjustable rebound and compression damping, 220 mm travel.	
	Rear Suspension	WP monoshock with remote oil reservoir, hydraulically adjustable preload, rebound damping adjustment, 215 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, analogue tachometer, two trip meters with journey distance, odometer, gear position indicator, fuel gauge, service indicator, ambient temperature and clock.	
	DIMENSIONS A	AND WEIGHTS	1
	Width Handlebars	845 mm	
1	Height without mirror	1390 mm	
4.4	Seat Height	840 - 860 mm (820 - 840 mm with accessory low seat)	
	Wheelbase	1545 mm	
公理	Rake	24.3 °	
	Trail	95.3 mm	
	Dry Weight	193 Kg	
	Tank Capacity	19 L	
A Vision	FUEL CONSUM	/IPTION	
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	

TIGER 800 XCx



The spirit of adventure isn't just alive. It's built into every single component of the new XCx. Fully equipped for long adventures with technology that adds improved handling and opens up whole new horizons, this is the Tiger taken to a different level. Selecting between three different Riding Modes, ROAD, OFF-ROAD and programmable RIDER MODE, you can configure your preferred throttle map, ABS and Triumph Traction Control, for a completely tailored and thrilling adventure ride. The dedicated Trip Computer and the Cruise Control enable you to amass miles with complete confidence. The off-road soul of the bike is emphasized by the adventure pack including hand guards, aluminium sump guard, centre stand, additional power socket and engine protection bars.



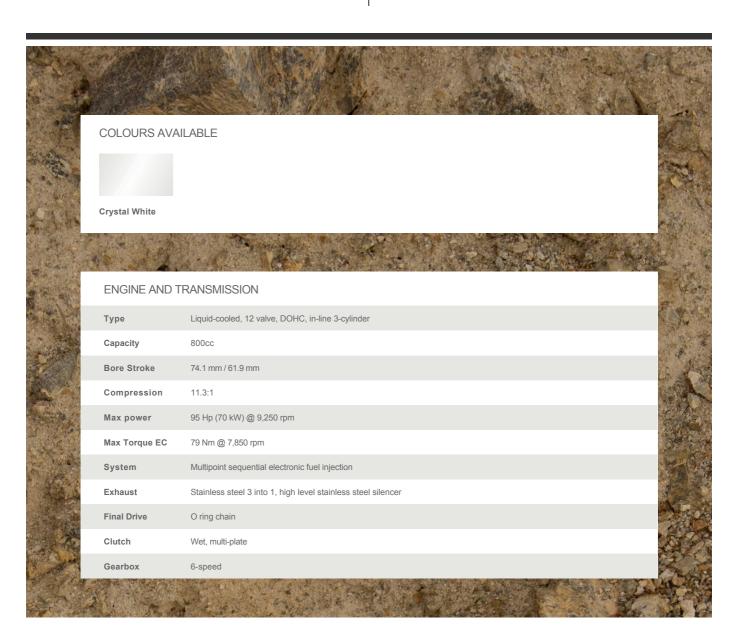
Frame Tubular steel trellis frame Swingarm Twin-sided, cast aluminium alloy Frant Wheels 25 protes 31 x 3.5 in pluminium ring	
Front Wheels 26 people 24 to 2.5 for advantation with	
Front Wheels 36-spoke 21 x 2.5 in, aluminium rim	
Rear Wheels 32-spoke 17 x 4.25 in, aluminium rim	
Front Tyres 90/90-21	
Rear Tyres 150/70 R17	
Front WP 43 mm upside down forks, adjustable rebound and compression damping, 220 mm travel. Suspension	
Rear WP monoshock with remote oil reservoir, hydraulically adjustable preload, rebound damping adjustmer Suspension wheel travel	nt, 215 mm rear
Brakes front Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	14.5
Brakes rear Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
Instrument display and functions LCD multifunctional instrument pack with digital speedometer, trip computer, analogue tachometer, geal indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider colock.	
	為代為
DIMENSIONS AND WEIGHTS	
Width 845 mm Handlebars	
Height without 1390 mm mirror	
Seat Height 840 - 860 mm (Low seat version available 790 - 810 mm)	
Wheelbase 1545 mm	
Rake 24.3 °	
Trail 95.3 mm	
Dry Weight 196 Kg	
Tank Capacity 19 L	
	Market L
FUEL CONSUMPTION	
Constant 3.6 L/100 km Speed 56mph 90kph	
Constant 5.3 L/100 km Speed 75mph 120kph	

TIGER 800 XCx LOW



The Tiger XCx low is accessible to even more riders with its significantly lower seat than that of the standard Tiger XCx. The lowered profile has been achieved through a redesigned seat and reduced suspension travel. This change gives the motorcycle a seat height of 790-810 which is 50mm lower compared to the standard model.

Traction control and cruise control come as standard along with ABS. This is supported by a full ride by wire system for smooth and responsive power deliver. The Tiger 800 also features programmable riding modes.



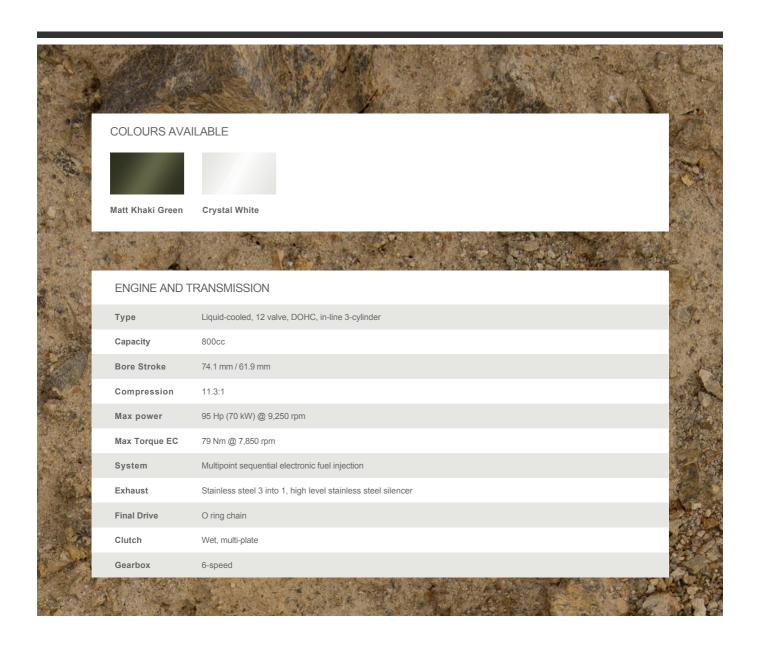
	CHASSIS		
T CAL	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	36-spoke 21 x 2.5 in, aluminium rim	6/7
	Rear Wheels	32-spoke 17 x 4.25 in, aluminium rim	
	Front Tyres	90/90-21	
	Rear Tyres	150/70 R17	
	Front Suspension	WP 43 mm upside down forks, adjustable rebound and compression damping, 220 mm travel.	
	Rear Suspension	WP monoshock with remote oil reservoir, hydraulically adjustable preload, rebound damping adjustment, 164 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, trip computer, analogue tachometer, gear position indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider configurable) and clock.	
	DIMENSIONS A	ND WEIGHTS	- N 14
	Width Handlebars	845 mm	
7	Height without mirror	1390 mm	and to
4.4	Seat Height	790 - 810 mm (Higher seat version available 840 - 860 mm)	
	Wheelbase	1545 mm	
	Rake	24.3 °	
	Trail	95.3 mm	
	Dry Weight	196 Kg	
	Tank Capacity	19 L	
	本區之		
	FUEL CONSUM	IPTION	
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	
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TIGER 800 XCA



Equipped with traction control, switchable ABS, 3 Rider Modes, and a second generation 95PS 800cc triple engine with a seamless flow of torque, the Tiger 800 XCA goes further still. Standard equipment includes heated rider and passenger seats, heated grips, LED fog lamps, and an uprated 650W alternator complete with 3 auxiliary sockets that can power everything you need from heated clothing to GPS systems. It also features aluminium pannier rails making it ready to tour with the optional Expedition luggage set.

The finely honed handling and ride are everything you would expect from a Triumph. The suspension features 43mm WP USD forks that have 220mm of front wheel travel and come with adjustable rebound and compression damping. The WP monoshock is adjustable for both preload and rebound and comes with a remote reservoir and delivers 215mm of wheel travel.



	CHASSIS		
TI LAN	Frame	Tubular steel trellis frame	
	Swingarm	Twin-sided, cast aluminium alloy	
	Front Wheels	36-spoke 21 x 2.5 in, aluminium rim	N. P.
	Rear Wheels	32-spoke 17 x 4.25 in, aluminium rim	
	Front Tyres	90/90-21	
The state of the s	Rear Tyres	150/70 R17	
	Front Suspension	WP 43 mm upside down forks, adjustable rebound and compression damping, 220 mm travel.	
	Rear Suspension	WP monoshock with remote oil reservoir, hydraulically adjustable preload, rebound damping adjustment, 215 mm rear wheel travel	
	Brakes front	Twin 308 mm floating discs, Nissin 2-piston sliding calipers, Switchable ABS	
	Brakes rear	Single 255 mm disc, Nissin single piston sliding caliper, Switchable ABS	
	Instrument display and functions	LCD multifunctional instrument pack with digital speedometer, trip computer, analogue tachometer, gear position indicator, fuel gauge, service indicator, ambient temperature, three rider modes (Road/Offroad/Rider configurable) and clock	
	DIMENSIONS A	AND WEIGHTS	
	Width Handlebars	845 mm	
	Height without mirror	1390 mm	
	Seat Height	840 - 860 mm	
	Wheelbase	1545 mm	
	Rake	24.3 °	
	Trail	95.3 mm	
	Dry Weight	203 Kg	4
	Tank Capacity	19 L	
A Visit	FUEL CONSUM	/IPTION	
	Constant Speed 56mph 90kph	3.6 L/100 km	
	Constant Speed 75mph 120kph	5.3 L/100 km	

2016 TIGER 800 RANGE



ACCESSORIES

We are obsessed with creating the best motorcycles in the world. Ones that bring the best out of every single rider. And the only person that can improve on what we do, is you. That's why we have created an extensive range of accessories for you to fine tune your bike to suit your ride. From styling to performance, luggage to protection, you'll find our complete range within the Accessories Catalogue. You can even see how your accessories change the look of your bike by using our industry-leading configurator. Whichever you choose, all Triumph Accessories are developed in conjunction with the bike itself. They go through a full testing and development process to ensure the highest levels of quality, reliability and safety.

















CLOTHING

Our desire to get the most out of every ride applies as much to our clothing as it does to our bikes. Every piece of Triumph clothing is designed to play a part with technical innovations in materials and design, focusing on style, safety and comfort. Designed and tested by people that ride to deliver a perfect fit.