CLASSICS MOTORCYCLES & ACCESSORIES









GO WITH US. GO ON THE JOURNEY AND DISCOVER THE SOUL OF TRIUMPH. LIVE THE LEGEND RE-BORN AND OUR DEDICATION TO DESIGN. ENGINEERING AND SPIRITED MOTORCYCLING. A PEDIGREE BORN OF OUR HERITAGE, OUR STATE-OF-THE-ART MANUFACTURING AND OUR PASSION. THE RESULT IS REAL MOTORCYCLES FOR REAL ROADS, REAL ADRENALINE, REAL DISTANCE AND REAL ADVENTURE. IT'S A COMMITMENT FROM TRIUMPH OF CREATIVITY, REFINEMENT, PERFORMANCE, QUALITY AND HANDLING. A COMMITMENT TO YOU. NEW TRIUMPH WITH NEW CHOICES. SUPERSPORTS, ROADSTERS, ADVENTURE, TOURING, CRUISERS AND CLASSICS. ALL UNIQUELY TRIUMPH. GO THE LONG WAY, GO FOR THE SHEER DELIGHT. GO FOR THE RIDE. GO YOUR OWN WAY.



1902

1907-1914

1918

1922-1929

1929-1936











German-born Siegfried Bettman begins manufacturing Triumph motorcycles (a name chosen to sound British and to be comprehensible across Europe) at Much Park Street, Coventry with the assistance of Chief Engineer Maurice Schulte, whose expertise was behind the very first Triumph motorcycle, a 2.5HP, 240cc model.

Determined to prove the reliability and speed of its products, Triumph steps up its commitment to the Isle of Man TT. In the 1908 single cylinder class, Jack Marshall wins on a Triumph 476cc with a fastest lap of 42.48mph. This was the first victory of a motorcycle with its frame and engine built by a single manufacturer.

More than 30,000 Triumph Type H singles were built at a second manufacturing facility, Coventry's Priory Street, for the Allies in World War One. The bike was so reliable that dispatch riders affectionately referred to it as the 'Trusty Triumph'. The first Triumph car made its debut in 1923. Costing £200, it featured a 1.4 litre engine designed by Harry Ricardo. Encouraged by this success, Ricardo went on to design several bike engines. Two new models appeared during this period: the LS, a 350cc side valve and the Type P, a 500cc side valve single.

With annual production reaching 30,000 machines by the end of the decade, British motorcycle registrations set a record that would stand for twenty years. The 1929 crash necessitated a new strategy for the company and resulted in 18 new models being unveiled in 1934.

1936

1956

1983

1990

2012-PRESENT



TRIUMP







Edward Turner is appointed as Director, General Manager and Chief Designer. This celebrated engineer inspired and motivated the continued expansion of Triumph. Turner was also instrumental in the introduction of Triumph's signature parallel twin engines, as found in the Speed Twin, Thunderbird and Bonneville.

The land speed record is smashed on the salt flats of Bonneville by Johnny Allen achieving an average speed of 214.17mph. Not surprisingly, Triumph's hottest 650 twin, the Bonneville T120, is named in recognition of Allen's feat. For the next few years, Bonneville roadsters all appear with a 'World's Fastest Motorcycle' sticker.

No logo. No company.
The workers' co-operative collapses and Triumph Motorcycles (Meriden) Ltd. is bankrupt. Businessman John Bloor buys the rights to the Triumph name and puts together a team to appraise the viability of producing Triumph motorcycles.

A truly astonished public at the Cologne Motorcycle Show witnesses the re-launch of Triumph with the Daytona 750 & 1000, Trident 750 & 900 and Trophy 900 & 1200. An instant success, annual production at Hinckley increases to 5,000 bikes by 1992. Success breeds more success with the Triumph name continuing to thrill riders across the world. There are more incredible new bikes, in more exciting new sectors, than ever before as annual production surpasses 50,000 units.

2012 marks 110 years of the Triumph name. The culmination of more than a century's worth of history, nostalgia and heritage, 2012 also represents the most exciting, most innovative and remarkable period ever for the company. With a breadth and depth like never before, Triumph now produces its greatest range of bikes. Today, Triumph's focus with engineering and attention to detail is second to none and is a worthy tribute to the past as well as framing the priorities for the present and future: there is a commitment to both continuous improvement and to new models, new chassis, new engines, new sectors and new markets. There are also commitments to keep Triumph ahead of the pack. Above all, there is the pledge to continue doing what we do best – making great bikes for our customers to enjoy today and beyond.

CLASSICS



BONNEVILLE p6
An icon. A timeless classic.
ACCESSORIES p14
SPECIFICATIONS p24



BONNEVILLE SE p10 Extra pure Bonneville. ACCESSORIES p14 SPECIFICATIONS p24



BONNEVILLE T100 p18
Classic styling. Re-engineered for a new century.
ACCESSORIES p14
SPECIFICATIONS p24

CLASSICS. THE ORIGINAL TRIUMPH SPIRIT REBORN FOR THE 21ST CENTURY.
STATE-OF-THE-ART ENGINEERING SPORTING THE ICONIC TRIUMPH STYLE,
SOUND AND PASSION. BONNEVILLE. SCRAMBLER. THRUXTON. UNMISTAKABLE.
RECOGNISED, ADMIRED, AND DESIRED THE WORLD OVER. UNIQUE AND FAITHFUL
TO THE LEGEND. MODERN TECHNOLOGY. MODERN HANDLING, CLASSIC TRIUMPH.

CONTENTS 2012



BONNEVILLE T100 BLACK p22 Out of the dark rides the ultimate 60s styled machine. ACCESSORIES p14

SPECIFICATIONS p24



THRUXTON p26
The café racer. Remastered from the original.
ACCESSORIES p28
SPECIFICATIONS p31



SCRAMBLER p32 No-nonsense 60s attitude. Ready for action. ACCESSORIES p34 SPECIFICATIONS p37





BONNEVILLE. REINVENTED. SO FIRE UP THE MODERN, FUEL-INJECTED, AIR-COOLED 865CC PARALLEL TWIN. LISTEN TO THE RICH SOUND FROM THE UPSWEPT, MEGAPHONE SILENCERS. THAT'LL PUT A GRIN ON YOUR FACE. A LOWER, NARROWER SEAT FOR A LOWER CENTRE OF GRAVITY AND A MORE APPEALING, RELAXED RIDE. 310MM FRONT DISC. 255MM REAR DISC. A CLASSIC. REBORN.

BONNEVILLE





BONNEVILLE. SYNONYMOUS WITH TRIUMPH. TRUE TO ITS HERITAGE. ALWAYS BUILT BY THE FINEST CRAFTSMEN. STILL BUILT BY THE FINEST CRAFTSMEN. SECOND TO NONE.



BORN

BONNEVILLE PHANTOM BLACK WITH ACCESSORIES

BONNEVILLE SE. PURE BONNEVILLE. ONLY MORE SO. MATCHING SPEEDO AND TACHO. POLISHED ALLOY ENGINE COVERS ON THE BLACKED OUT 865CC PARALLEL TWIN. A TRADITIONAL TRIUMPH TANK BADGE. ALUMINIUM ALLOY CAST WHEELS. UPSWEPT SILENCERS. 'SHORTIE' MUDGUARDS. TWIN COLOUR PAINT SCHEME AVAILABLE. UNDILUTED RIDING PLEASURE.



BONNEVILLE S E







THE BONNEVILLE
COACHLINE IS STILL
HAND-PAINTED BY OUR
CRAFTSMEN. HOLDING
THEIR BREATH TO ENSURE
A STEADY HAND, THEY USE
FLUID BRUSH MOVEMENTS
FOR A PERFECT LINE.
ONLY THEN DO THEY PUT
A SIGNATURE ON THE
REAR, LOWER PART OF THE
TANK. IT IS THE MARK OF
QUALITY AND YEARS OF
DEDICATION. THE MARK
OF A BONNEVILLE.









CREATE YOUR OWN BONNEVILLE.

THE BONNEVILLE IS ALREADY A WORK OF ART. BUT FOR YOU IT COULD BE A BLANK CANVAS. THE STARTING POINT OF A JOURNEY TO YOUR OWN PERSONAL PERFECTION. THERE'S A VAST RANGE OF ACCESSORIES THAT NOT ONLY HELP YOUR BONNEVILLE PERFORM EVEN BETTER. THEY LET YOU MAKE IT LOOK JUST THE WAY YOU WANT. CHOOSE HIGH-PERFORMANCE ARROW EXHAUSTS FOR A REAL BARK TO YOUR BONNEVILLE'S VISUAL BITE, OR MAYBE GO FOR PRACTICALITY AND COMFORT WITH A KING & QUEEN SEAT AND A QUICK-RELEASE SCREEN, EITHER WAY. YOUR BONNEVILLE'S GOING TO BE YOUR VERY OWN MASTERPIECE.



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Your perfect Triumph. With the options you want. And the accessories you want. Create My Triumph lets you build the Triumph of your dreams in seconds. To load it with every accessory you've ever wanted and to see it in perfect detail. Don't just dream it. Create it, see it, interact with it and share it.







LOCKABLE FUEL FILLER CAP

High gloss chrome lockable fuel filler cap. Triumph branded with a knurled edge. A superb finishing touch for every Bonneville.



CENTRE STAND KIT

High quality bespoke centre stand kit. Facilitates cleaning and rear wheel maintenance.



LUGGAGE RACK - CHROME

Load up with this superb chrome luggage rack. High-quality tubular design for all 865cc Bonneville models. Features passenger grab rail.



HIGH FLOW SILENCERS

More performance with the all important soundtrack. Supplied with a bespoke engine tune guaranteeing optimum performance.



ARROW 2:1 EXHAUST SYSTEM

High performance stainless steel 2 into 1 exhaust system* developed in conjunction with Arrow Special Parts. Offers an authentic clean racing look and substantial weight saving whilst remaining E-approved for noise. Features include a removable baffle and laser etched Triumph logo on the pipe's end cap.



ALARM KIT

Thatcham (Category 1) and SRA approved bespoke alarm immobiliser system developed in conjunction with Datatool provides top level security for complete peace of mind. Features resin filled water and vibration resistant construction with two waterproof alarm fobs.



QUICK RELEASE SUMMER SCREEN

High quality Quantum coated polycarbonate screen. A compact screen blade profile allowing cooling air flow to the rider whilst providing protection from wind blast.



OVAL MIRROR KIT - SOLID STEM

Stylish, high gloss "Oval Style" Chrome Mirror Kit, features laser etched Triumph logo. Offered for T100 models. Also available in new black finish.



KNEE PAD KIT

Easy fit, self adhesive Triumph branded rubber knee pads protect the sides of the fuel tank from everyday wear and tear.



FORK GAITERS

Black rubber Fork Gaiters provide traditional race styling and protect fork legs from bugs and debris.



ANODISED BRAKE RESERVOIR - FRONT

CNC machined front brake reservoir, offered in anodised black finish. Features sight glass and knurled lid. Laser etched with "Triumph" logo. Provides a contemporary finishing touch. Offered for Bonneville and Bonneville SE models.



SKID PLATE - ANODISED BLACK

Add to the competition feel with a brushed alloy skid plate featuring a black anodised finish and rugged-look drilled sections. Also available in clear anodised finish.

BONNEVILLE T100. CLASSIC 60S STYLING. BANG UP TO DATE ENGINEERING. RETRO MEETS MODERN. DOUBLE-BARRELLED, FUEL-INJECTED RESPONSIVENESS FROM THE 865CC PARALLEL TWIN. SMOOTH PULLING, DOUBLE-BARRELLED FUN. A MELLOW BACKBEAT FROM THE TWIN PEASHOOTER EXHAUSTS. LOVE THAT SOUND. CHROME ENGINE COVERS. BLACK INSTRUMENT SURROUND WITH TACHO. TRIUMPH LOGO ON THE SEAT. TWO-TONE PAINT. SPOKED WHEELS. FORK GAITERS. MOTORCYCLING THE WAY IT'S MEANT TO BE. RIDE IT WITH A SMILE.

BONNEVILLE







BIKE SHOWN IS THE BONNEVILLE T100, 865CC, IN CRANBERRY RED AND NEW ENGLAND WHITE NEW FOR 2012. WITH ALL ITS TRADITIONAL STYLING. FROM ITS FORK GAITERS, OVAL MIRRORS AND LONG HAUL SCREEN. TO ITS HIGH SISSY BAR AND GENUINE LEATHER 18 LITRE PANNIERS, PROVIDING THAT MUCH NEEDED STORAGE FOR







BONNEVILLE T100

BLA





OUT OF THE DARK RIDES THE ULTIMATE 60S STYLED MACHINE. SPECIAL EDITION. ALL BLACK ENGINE COVERS, ALL BLACK SMOOTH TOPPED BLACK SEAT. AND THE LUSTRE OF JET BLACK PAINTWORK. ALL BONNEVILLE. ALL T100. ALL MODERN. ALL LAID-BACK PERFORMANCE AND EASY-GOING HANDLING. THE BLACK BIKE WITHOUT A DARK SIDE. THE BONNEVILLE T100 BLACK.



BONNEVILLE AURUM GOLD



BONNEVILLE PHANTOM BLACK



BONNEVILLE SE PHANTOM BLACK



BONNEVILLE SE PACIFIC BLUE AND FUSION WHITE



BONNEVILLE SE INTENSE ORANGE AND PHANTOM BLACK



BONNEVILLE T100 CRANBERRY RED AND NEW ENGLAND WHITE



BONNEVILLE T100 GRAPHITE AND PHANTOM BLACK



BONNEVILLE T100 JET BLACK

SPECIFICATIONS - BONNEVILLE & BONNEVILLE SE SPECIFICATIONS - T100

ENCINE AND TRAN	ICALICCIONI	
ENGINE AND TRAN	SMISSION	1
Туре		Air-cooled, DOHC, parallel-twin, 360° firing interval
Capacity		865cc
Bore/Stroke		90 x 68mm
Fuel System		Multipoint sequential electronic fuel injection with SAI
Exhaust		Stainless steel headers, twin chromed upswept silencers
Final Drive		X ring chain
Clutch		Wet, multi-plate
Gearbox		5-speed
Oil Capacity		4.5 litres (1.2 US gals)
CHASSIS, RUNNING	GEAR AND DISPLA	YS
Frame		Tubular steel cradle
Swingarm		Twin-sided, tubular steel
Wheels	Front	Cast aluminium alloy 7-spoke 17 x 3.0in
wheels	Rear	Cast aluminium alloy 7-spoke 17 x 3.5in
Turres	Front	110/70 R17
Tyres	Rear	130/80 R17
	Front	Kayaba 41mm forks, 120mm travel
Suspension	Rear	Kayaba chromed spring twin shocks with adjustable preload, 100mm rear wheel travel
Brakes	Front	Single 310mm disc, Nissin 2-piston floating caliper
biakes	Rear	Single 255mm disc, Nissin 2-piston floating caliper
Instrument Display/	Bonneville	Analogue speedometer with odometer, trip information and clock
Instrument Display/ Functions	Bonneville SE	Analogue speedometer and tachometer with odometer, trip information and clock
DIMENSIONS AND	CAPACITIES	
Length		2115mm (83.2in)
Width		790mm (31.1 in)
Height without mirrors		1130mm (44.5in)
Seat Height		740mm (29.1in)
Wheelbase		1490mm (58.6in)
Rake/Trail		27°/106mm
Fuel Tank Capacity		16 litres (4.2 US gals)
Wet Weight (ready to ride)		225kg (495lbs)
PERFORMANCE		(Measured at crankshaft to 95/1/EC)
Maximum Power		68PS / 67bhp / 50kW @ 7500rpm
Maximum Torque		68Nm / 50ft.lbs @ 5800rpm
FUEL CONSUMPTIO	N:	
Urban		5.5 L/100KM / 51.2 MPG / 42.7 US MPG
56 mph/ 90 kph		4.2 L/100KM / 68.0 MPG / 56.6 US MPG
75 mph/ 120 kph		5.1 L/100KM / 55.6 MPG / 46.3 US MPG
73 mpn/ 120 kpn		3 5.00km. 33.0 Mil G7 40.3 G3 Mil G

JI LCIIIC/		
ENGINE AND TRAN	SMISSION	
Туре		Air-cooled, DOHC, parallel-twin, 360° firing interval
Capacity		865cc
Bore/Stroke		90 x 68mm
Fuel System		Multipoint sequential electronic fuel injection with SAI
Exhaust		Stainless steel headers, twin chromed silencers
Final Drive		X ring chain
Clutch		Wet, multi-plate
Gearbox		5-speed
Oil Capacity		4.5 litres (1.2 US gals)
CHASSIS, RUNNING	GEAR AND DISPLAY	rs
Frame		Tubular steel cradle
Swingarm		Twin-sided, tubular steel
Wheels	Front	36-spoke 19 x 2.5in
Whiceis	Rear	40-spoke 17 x 3.5in
Tyres	Front	100/90 R19
1,103	Rear	130/80 R17
	Front	Kayaba 41 mm forks, 120mm travel
Suspension	Rear	Kayaba chromed spring twin shocks with adjustable preload, 106mm rear wheel travel
Brakes	Front	Single 310mm disc, Nissin 2-piston floating caliper
Diakes	Rear	Single 255mm disc, Nissin 2-piston floating caliper
Instrument Display/Functions		Analogue speedometer and tachometer with odometer, trip information and clock
DIMENSIONS AND	CAPACITIES	•
Length		2230mm (87.7in)
Width		740mm (29.1in)
Height without mirrors		1100mm (43.3in)
Seat Height		775mm (30.5in)
Wheelbase		1500mm (59.0in)
Rake/Trail		28°/110mm
Fuel Tank Capacity		16 litres (4.2 US gals)
Wet Weight (ready to ride)		225kg (495 lbs)
PERFORMANCE		(Measured at crankshaft to 95/1/EC)
Maximum Power		68PS / 67bhp / 50kW @ 7500rpm
Maximum Torque		68Nm / 50ft.lbs @ 5800rpm
FUEL CONSUMPTIO	N:	
Urban		5.5 L/100KM / 51.2 MPG / 42.7 US MPG
56 mph/ 90 kph		4.2 L/100KM / 68.0 MPG / 56.6 US MPG
36 mpn/ 90 kpn		

5.1 L/100KM / 55.6 MPG / 46.3 US MPG



75 mph/ 120 kph



THRUXTON

INSPIRED BY THE 60S CAFÉ RACER. NAMED AFTER THE TRIUMPH RACING BIKES OF THE ERA. THE REAL DEAL.
REMASTERED FROM THE ORIGINAL. A SPORTY, YET COMFORTABLE, RIDING POSITION. FUEL INJECTED 865CC PARALLEL
TWIN TUNED FOR PERFORMANCE. SPOKED WHEELS. MEGAPHONE STYLE SILENCERS. 18 INCH FRONT WHEEL WITH
ALUMINIUM RIM. FLOATING FRONT DISC AND TWO PISTON CALIPER WITH BRAIDED HOSES. ANALOGUE TACHO FOR
PERFECTLY TUNED GEAR CHANGES. TRIUMPH'S SPORTIEST MODERN CLASSIC. THRUXTON ROARS BACK. IT'S A BLAST.



NG

CREATE YOUR OWN THRUXTON.

THIS IS ONE UNIQUE THRUXTON.
IT'S YOURS. THRUXTON IS A MODERN
TAKE ON A BLAST FROM THE PAST. TAKE
YOUR OWN WAY WITH A RANGE OF
ACCESSORIES DESIGNED FOR, MADE FOR
AND TESTED FOR YOUR BIKE. GO FOR
THAT ICONIC CAFÉ RACER LOOK. OR DO
YOU WANT IT TOTALLY CHROMED UP?
OR IS IT EXTRA PERFORMANCE YOU'RE
LOOKING FOR WITH A RACE-DEVELOPED
ARROW TWO-IN-ONE EXHAUST? EITHER
WAY OR BOTH WAYS, YOUR WAY IS BEST
WITH TRIUMPH GENUINE ACCESSORIES.



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Your perfect Triumph. With the options you want. And the accessories you want. Create My Triumph lets you build the Triumph of your dreams in seconds. To load it with every accessory you've ever wanted and to see it in perfect detail. Don't just dream it. Create it, see it, interact with it and share it.







SPECIFICATIONS - THRUXTON

56 mph/ 90 kph

75 mph/ 120 kph

ENGINE AND TRAN	SMISSION			
Туре		Air-cooled, DOHC, parallel-twin, 360° firing interval		
Capacity		865cc		
Bore/Stroke		90 x 68mm		
Fuel System		Multipoint sequential electronic fuel injection with SAI		
Exhaust		Stainless steel headers, twin chromed upswept silencers		
Final Drive		X ring chain		
Clutch		Wet, multi-plate		
Gearbox		5-speed		
Oil Capacity		4.5 litres (1.2 US gals)		
CHASSIS, RUNNING	GEAR AND DISPL	AYS		
Frame		Tubular steel cradle		
Swingarm		Twin-sided, tubular steel		
Wheels	Front	36-spoke 18 x 2.5in, aluminium rim		
wneels	Rear	40-spoke 17 x 3.5in, aluminium rim		
T	Front	100/90 R18		
Tyres	Rear	130/80 R17		
	Front	Kayaba 41 mm forks with adjustable preload, 120mm travel		
Suspension	Rear	Kayaba chromed spring twin shocks with adjustable preload, 106mm rear wheel travel		
Brakes	Front	Single 320mm floating disc, Nissin 2-piston floating caliper		
brakes	Rear	Single 255mm disc, Nissin 2-piston floating caliper		
Instrument Display/Functions		Analogue speedometer and tachometer with odometer, trip information and clock		
DIMENSIONS AND	CAPACITIES			
Length		2150mm (84.6in)		
Width		830mm (32.7in)		
Height without mirrors		1095mm (43.1 in)		
Seat Height		820mm (32.3in)		
Wheelbase		1490mm (58.6in)		
Rake/Trail		27°/97mm		
Fuel Tank Capacity		16 litres (4.2 US gals)		
Wet Weight (ready to ride)		230kg (506lbs)		
PERFORMANCE		(Measured at crankshaft to 95/1/EC)		
Maximum Power		69PS / 68bhp / 51kW @ 7400rpm		
Maximum Torque		69Nm / 51ft.lbs @ 5800rpm		
FUEL CONSUMPTION:				
Urban		5.5 L/100KM / 51.2 MPG / 42.7 US MPG		

4.2 L/100KM / 68.0 MPG / 56.6 US MPG

5.1 L/100KM / 55.6 MPG / 46.3 US MPG



PHANTOM BLACK WITH GOLD STRIPE



DIABLO RED WITH WHITE STRIPE



SCRAMBLER. STRIPPED DOWN. PURPOSEFUL. HEAD TURNING. THE STUFF OF HOLLYWOOD LEGENDS. WITH THE LATEST TWIST. OUR LATEST FUEL INJECTED, AIR-COOLED 865CC PARALLEL TWIN, REWORKED WITH DIFFERENT TIMINGS TO GIVE THAT DISTINCTIVE EXHAUST NOTE FROM THOSE CLASSY HIGH SWEPT CHROMED SIDE PIPES. FORK GAITERS. PULLING STRONGLY AND SELF-CONFIDENTLY FROM LOW DOWN. AN ACCESSIBLE RIDE THAT'S EASY AND RELAXED. IT'S WHAT IT'S ALWAYS BEEN. ONLY BETTER.



SCRAMBLER MATT KHAKI GREEN & SCRAMBLER JET BLACK WITH ACCESSORIES

SCRAMBLER





CREATE YOUR OWN SCRAMBLER.

MAKE IT COOLER. MAKE IT MORE STYLISH.
MAKE IT MORE PERSONAL. MAKE IT
UNMISTAKABLY YOUR SCRAMBLER. TAKE
YOUR SCRAMBLER TO THE NEXT LEVEL
WITH THE RANGE OF COMPETITION
INSPIRED ACCESSORIES. FROM A
HEADLAMP GRILLE, NUMBER BOARDS,
DRILLED COVERS AND SKID PLATES TO
A BESPOKE ARROW EXHAUST SYSTEM
WHICH GIVES A THOROUGHLY MODERN
TAKE ON THAT ORIGINAL 60S SOUND.
FUNCTION, PRACTICALITY AND CLASSIC
STYLING ARE ALSO TAKEN CARE OF
WITH MANY BONNEVILLE ACCESSORIES
CARRYING OVER TO THE SCRAMBLER.



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SPECIFICATIONS - SCRAMBLER

75 mph/ 120 kph

ENGINE AND TRAN	SMISSION			
Туре		Air-cooled, DOHC, parallel-twin, 270° firing interval		
Capacity		865cc		
Bore/Stroke		90 x 68mm		
Fuel System		Multipoint sequential electronic fuel injection with SAI		
Exhaust		High level stainless steel headers with twin chromed silencers		
Final Drive		X ring chain		
Clutch		Wet, multi-plate		
Gearbox		5-speed		
Oil Capacity		4.5 litres (1.2 US gals)		
CHASSIS, RUNNING	GEAR AND DISPLA	YS		
Frame		Tubular steel cradle		
Swingarm		Twin-sided, tubular steel		
Wheels	Front	36-spoke 19 x 2.5in		
Wilceis	Rear	40-spoke 17 x 3.5in		
Tyres	Front	100/90 R19		
Tyres	Rear	130/80 R17		
	Front	Kayaba 41 mm forks, 120mm travel		
Suspension	Rear	Kayaba chromed spring twin shocks with adjustable preload, 106mm rear wheel travel		
	Front	Single 310mm disc, Nissin 2-piston floating caliper		
Brakes	Rear	Single 255mm disc, Nissin 2-piston floating caliper		
Instrument Display/Functions		Analogue speedometer with odometer, trip information, tachometer and clock		
DIMENSIONS AND	CAPACITIES			
Length		2213mm (87.1 in)		
Width		860mm (33.8in)		
Height without mirrors		1202mm (47.3in)		
Seat Height		825mm (32.5in)		
Wheelbase		1500mm (59.0in)		
Rake/Trail		27.8°/105mm		
Fuel Tank Capacity		16 litres (4.2 US gals)		
Wet Weight (ready to ride)		230kg (506lbs)		
PERFORMANCE		(Measured at crankshaft to 95/1/EC)		
Maximum Power		59PS / 58bhp / 43kW @ 6800rpm		
Maximum Torque		68Nm / 50ft.lbs @ 4750rpm		
FUEL CONSUMPTION:				
Urban		5.1 L/100KM / 55.5 MPG / 46.2 US MPG		
56 mph/ 90 kph		3.9 L/100KM / 72.2 MPG / 60.1 US MPG		

5.0 L/100KM / 56.7 MPG / 47.2 US MPG





OUR WORK EXTENDS FAR BEYOND THE FACTORY GATES

WE'RE PROUD OF THE BIKES WE BUILD. WE'RE PROUD OF THE MATERIALS WE USE AND THE PEOPLE WHO TURN OUR IDEAS INTO REALITY.

IT'S SIMPLE. IF IT DOESN'T MEET OUR EXACTING STANDARDS WE WON'T PUT OUR NAME TO IT. WE TEST EVERY COMPONENT IN EVERY CONDITION. EVERY SINGLE PART AND ACCESSORY GOES THROUGH A RIGOROUS ASSESSMENT PROGRAMME TO SIMULATE THE VERY WORST YOU CAN THROW AT IT, AND THEN SOME MORE. HOT OR COLD, RAIN OR SHINE, ONE-UP OR TWO, WE GO TO THE LIMIT TO GIVE YOU THE BEST. OUR CONFIDENCE PROVIDES YOU WITH A **TWO-YEAR UNLIMITED MILEAGE WARRANTY** ON YOUR NEW TRIUMPH AND GENUINE ACCESSORIES. ALONGSIDE THE KNOWLEDGE THAT WE GIVE YOU A 12 MONTH UNLIMITED MILEAGE WARRANTY ON REPLACEMENT PARTS. OUR PARTS SERVICE IS FASTER AND MORE EFFICIENT THAN ANY OTHER – WE EVEN SUPPLY PARTS FOR TRIUMPHS DATING BACK TO 1991. IF YOU WANT THE BEST FOR YOUR BIKE, YOU WANT TRIUMPH GENUINE PARTS. AND WITH CASTROL NOW PROUDLY INSTALLED AS WORLDWIDE OIL PARTNER – YOU CAN BE GUARANTEED THE ABSOLUTE BEST CARE FOR YOUR FINGINE

GO YOUR OWN WAY



The photography within this brochure shows Triumph motorcycles being used by expert professional riders in protective gear under professionally controlled, dosed course conditions. Triumph does not endorse or encourage stunts, tricks or any form of irresponsible riding. At Triumph, we want every ride to be safe and enjoyable. Always ride safely, defensively and within the limits of the law. Always ride appropriately for road conditions. Always ride within your ability. Take a riding skills course. Always wear an approved helmet, eye protection and appropriate protective clothing. Always insist that all passengers do the same. Never ride while under the influence of alcohol or drugs. Study your owners' manual and inspect your Triumph motorcycles before riding. Data given to UK mate specification. Some Triumph motorcycles are designed as street motorcycles. Triumph does not support the use of street motorcycles in off-road environments. Street motorcycles are not suitable for off-road use. Triumph does not endorse or encourage the use of street motorcycles otherwise stated. Triumph accessory silencers are not for use on the public roads. Unless otherwise stated. Triumph accessory silencers do not conform to on-road noise or emissions standards in countries where such standards apply. Use on-road may therefore violate the law. These products are designed for closed circuit competition use only. Triumph accessory silencers will require a specific turn download, which is available from your authorized Triumph dealer. Specification may vary by market. Some accessories are prohibited by local law. As a motorcycle owner/rider, it is your responsibility to know of and comply with all local laws. If you have any doubt, contact your local authorites. All details correct at time of going to press. Triumph Motorcycles Limited. All rights reserved.









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