MODEL	Trident 750	Trident 900	Tiger 900	Sprint 900	Speed Triple 900
ENGINE Type Capacity Bore/Stroke Compression ratio Carburettors	Liquid cooled DOHC in - line 3 cylinder 749cc 76 x 55mm 11 · 11 3 x 36mm flat side CV	Liquid cooled DOHC in - line 3 cylinder 883cc 76 x 65mm 1.0 6 : 1 3 x 36mm flat side CV	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 1.0 6 : 1 3 x 36mm flat side CV	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 10.6 : 1 3 x 36mm flat side CV	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 1.0 6 : 1 3 x 36mm flat side CV
TRANSMISSION Primary drive Gearbox Clutch	Gear 6-speed Wet multiplate	Gear 6-speed Wet multiplate	Gear 6-speed Wet multiplate	Gear 6-speed Wet multiplate	Gear 6-speed Wet multiplate
CYCLE PARTS Frame Wheels	Microalloyed high tensile steel Front - alloy six spoke, 17" x 3.5" Rear - alloy six spoke 18" x 4.5"	Microalloyed high tensile steel Front - alloy six spoke, 17° x 3.5° Rear - alloy six spoke 18° x 4.5°	Microalloyed high tensile steel Front - 36 spoke alloy rim, 19" x 2.5" Rear - 40 spoke alloy rim, 17" x 3.0"	Microalloyed high tensile steel Front - alloy six spoke, 17" x 3.5" Rear - alloy six spoke, 18" x 4.5"	Microalloyed high tensile steel Front - alloy three spoke, 17" x 3.5" Rear - alloy three spoke, 17" x 5.5"
Tyres	Front - 120/70 ZR 17 Rear - 160/60 ZR 18	Front - 120/70 ZR 17 Rear - 160/60 ZR 18	Front - 110/80 19, or 100/90 19 Rear - 140/80 17	Front - 120/70, ZR 17 Rear - 160/60, ZR 18	Front - 120/70, ZR 17 Rear - 180/55, ZR 17
Suspension	Front - 43mm forks with triple rate springs Rear - monoshock with adjustable preload	Front - 43mm forks with triple rate springs Rear - monoshock with adjustable preload and rebound damping	Front - 43mm forks Rear - monoshock with remote reservoir adjustable for preload, compression and rebound damping	Front - 43mm forks with triple rate springs Rear - monoshock with adjustable preload and rebound damping	Front - 43mm forks with triple rate springs adjustable for compression, rebound damping and spring preload Rear - monoshock with adjustable preload and rebound damping
Brakes	Front - 2 x 296mm discs, 2 x 2 piston calipers Rear - 1 x 255mm disc, 1 x 2 piston caliper	Front - 2×296 mm discs, 2×2 piston calipers Rear - 1×255 mm disc, 1×2 piston caliper	Front - 2 x 276mm floating discs, 2 x 2 piston calipers Rear - 1 x 255mm disc, 1 x 2 piston caliper	Front - 2 x 310mm floating discs, 2 x 4 piston calipers Rear - 1 x 255mm disc, 1 x 2 piston caliper	Front - 2 x 310mm floating discs, 2 x 4 piston calipers Rear - 1 x 255mm disc, 1 x 2 piston caliper with frame mounted torque arm
DIMENSIONS Seat height Wheelbase Weight (dry) Fuel capacity	775mm 1510mm 212kg 25 litres	775mm 1510mm 212kg 25 litres	950mm 1560mm 209kg 24 litres	775mm 1.490mm 215kg 25 litres	790mm 1490mm 209kg 25 litres
* PERFORMANCE Maximum power Maximum torque	(Measured to DIN 70020) 90 PS at 10000 rpm 68 Nm at 8700 rpm	(Measured to DIN 70020) 98 PS at 9000 rpm 83 Nm at 6500 rpm	(Measured to DIN 70020) 85 PS at 8000 rpm 82 Nm at 6000 rpm	Measured to DIN 70020) 98 PS at 9000 rpm 83 Nm at 6500 rpm	(Measured to DIN 70020) 98 PS at 9000 rpm 83 Nm at 6500 rpm
MODEL	Trophy 900	Trophy 1200	Daytona 900	Daytona 1200	Daytona Super Three
MODEL ENGINE Type Capacity Bore/Stroke Compression ratio Carburettors	Trophy 900 Liquid cooled DOHC in-line 3 cylinider 885cc 76 x 65mm 10.6:1 3 x 36mm flat side CV	Trophy 1200 Liquid cooled DOHC in-line 4 cylinder 1180cc 76 x 65mm 10.6:1 4 x 36mm flat side CV	Daytona 900 Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 10.6: 1 3 x 36mm flat side CV	Daytona 1200 Liquid cooled DOHC in- line 4 cylinder 1180cc 76 x 65mm 12 : 1 4 x 36mm flat side CV	Daytona Super Three Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 12:1 3 x 36mm flat side CV
ENGINE Type Capacity Bore/Stroke Compression ratio	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 10.6: 1	Liquid cooled DOHC in line 4 cylinder 1180cc 76 x 65mm 10.6:1	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 10.6 : 1	Liquid cooled DOHC in - line 4 cylinder 1180cc 76 x 65mm 12 : 1	Liquid cooled DOHC in - line 3 cylinder 885cc 76 x 65mm 12 : 1
ENGINE Type Capacity Bore/Stroke Compression ratio Carburettors TRANSMISSION Primary drive Gearbox	Liquid cooled DOHC in the 3 cylinder 85c, 65c, 65mm 10.6:1 3.x 35mm flat side CV Gear 65eseed	Liquid cooled DOHC in the 4 cylinder 1180cc 76 x 65mm 10.6 : 1 4 x 36mm flat side CV	Lixuid cooled DOHC in the 3 cylinder 885c6 885c6 76 x 65mm 10.6 : 1 3 x 36mm flat side CV Gear 65 x	Liquid cooled DOHC in - line 4 cylinder 1180cc 76 x 65mm 12 : 1 4 x 36mm flat side CV	Liquid cooled DOHC in line 3 cylinder 885c 876 x 65mm 12 : 1 3 x 36mm flat side CV
ENGINE Type Capacity Bore/Stroke Compression ratio Carburettors TRANSMISSION Primary drive Gearbox Clutch CYCLE PARTS Frame	Liquid cooled DOHC In-line 3 cylinder 885cc 76 x 65mm 10.6:1 3 x 36mm flat side CV Gear 6-speed Wet multiplate Microalipote high tensile steel Front -alloy three spoke. 1,7" x 3.5"	Liquid cooled DOHC in - line 4 cylinder 1180cc 76 x 65mm 10.6:1 4 x 36mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17 x 3.5"	Liquid cooled DOHC in the g Cyfinder 885cg 3 Gener 76 x 65mm 10.6:1 3 x 36mm flat side CV Gear Gear Wet multiplate Microalloyed high tensile steel Front - alloy three snote 17' x 3 5'	Liquid cooled DOHC in - line 4 cylinder 1180cc 76 x 65mm 12 : 1 4 x 36mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - alloy three sooke 17' x 3.5'	Liquid cooled DOHC In - line 3 cylinder 885cc 76 x 65mm 12 x 35mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17 x 3.5* Flear - alloy three spoke, 17 x 5.5- Flear - alloy three spoke, 17 x 5.5- Flear - Tont - 7.07 x 17 sport compound
ENGINE Type Capacity Bore/Stroke Compression ratio Carburettors TRANSMISSION Primary drive Gearbox Clutch CYCLE PARTS Frame Wheels	Liquid cooled DOHC In - line 3 cylinder 885cc 76 x 65mm 10.6:1 3 x 35mm flat side CV Gear 6 speed Wet multiplate Microalloyed high tensile steel Front - aloy three spoke, 17" x 3.5" Fear - aloy three spoke, 17" x 3.5"	Uquid cooled DOHC in-line 4 cylinder 1180cc 75 c 65mm 75 c 65mm 4 x 36mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17' x 3.5' Fear- alloy three spoke, 17' x 5.5' Front - 120/70, 28 17	Liquid cooled DOHC In - line 3 cylinder 885cc 76 x 65mm 10 6 x5mm 10 5 x 36mm flat side CV Gear 6 speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17 x 3.5 ' Kear - alloy three spoke, 17 x 5.5 ' Fear - alloy three spoke, 17 x 5.5 ' Fear - Front 1 - 20 70, 2 R 17	Liquid cooled DOHC In - line 4 cylinder 1180cc 76 x 65mm 12 : 1 4 x 36mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - aloy three spoke, 17 x 3.5' Fear - aloy three spoke, 17 x 5.5' Fear - aloy three spoke, 17 x 5.5' Fear - Front - 120 70, 2R 17	Liquid cooled DOHC In also 3 cylinder 885-6 3 cylinder 885-7 85-7 85-7 85-7 85-7 85-7 85-7 85-7
ENGINE Type Capacity Capacity Bore/Stroke Compression ratio Carburettors TRANSMISSION Primary drive Could City City City Trans Wilesi Suspension Brakes	Liquid cooled DOHC In the 3 cylinder 85c, 65cm 10.6:1 3 x 36mm flat side CV Gear 65 speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17" x 3.5" Rear - alloy three spoke, 17" x 5.5" Front 120,770, ZR 17 Front - 43mm forks with dual rate springs Frear - 170/60, ZR 17	Liquid cooled DOHC in the 4 cylinder 1180cc 76 x 65mm 10.6:1 4 x 36mm flat side CV Gear 6 speed Wet multiplate Microalloyed high tensile steel Front alloy three spoke, 17' x 3.5' Rear - alloy three spoke, 17' x 5.5' Front - 120,770, ZR 17 Front - 43mm forks with dual rate springs	Liquid cooled DOHC In sine 3 cylinder In sine 3 cylinder In sine 3 cylinder In sine 5 cylinder In sine 5 cylinder In sine 10.6:1 In 3 x 36mm flat side CV Gear Gear Gear-alloy three spoke, 17 x 3.5' Front - alloy three spoke, 17 x 3.5' Front - 120/70, 2R 17 Front - 200, 70, 2R 17 Front - 3 mm forks with triple rate springs adjustable for compression, obbound Gear-monoshock with adjustable preload Gear-monoshock with adjustable preload Gear-monoshock with adjustable preload	Liquid cooled DOHC In - line 4 cylinder 17 6x 65 fbm 12 : 1 4 x 36 mm flat side CV Gear 6-speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17 x 3.5' Fear - alloy three spoke, 17 x 3.5' Front - 120/70, ZR 17 Front - 43 mm forks with truipine rate springs adjustable for compression, rebound damping and spring prebad fear - monoshock with adjustable prebad and	Liquid cooled DOHC In line 3 cylinder 885-6 885-7 885
ENGINE Type Capacity Capacity Bore/Stroke Compression ratio Carburettors TRANSMISSION Primary drive Gearbox Cutch Crycte Parts Frame Wheels Suspension	Liquid cooled DOHC In-line 3 cylinder 885c. 10.6 : 1 3 x 36mm llat side CV Gear 6 speed Wet multiplate Microalloyed high tensile steel Front - alloy three spoke, 17' x 35' Rear - alloy three spoke, 17' x 5.5' Front - 120/70, 2R 17 Front - 43mm forsk with dual rate springs Rear - monoshock with adjustable preload and rebound damping Front - 2 x 310mm floating discs, 2 x 4 piston calliers	Linuid cooled DOHC In-line 4 cylinder In-line 4 cylinder In-16 x 65mm In 6 x 16mm In 7 x 1	Liquid cooled DOHC In the 3 cylinder 885cs 55cm 10.6:1 3 x 36mm flat side CV Gear Gear-August by tendie steel Front - alloy three spoke, 17" x 3.5" Rear - alloy three spoke, 17" x 5.5" Front - 120/70, ZR 17 Front - 43mm forks with tripler ate springs adjustable for compression, rebound damping and spring preload Rear - monoshock with adjustable preload and rebound damping Front - 2 x 310mm floating discs, 2 x 4 piston calipers Rear - 1 x 255mm disc. 1 x 2 piston caliper Rear - 1 x 255mm disc. 1 x 2 piston caliper Rear - 1 x 255mm disc. 1 x 2 piston caliper Rear - 1 x 255mm disc. 1 x 2 piston caliper Rear - 1 x 255mm disc. 1 x 2 piston caliper Rear - 1 x 255mm disc. 1 x 2 piston caliper	Liquid cooled DOHC In line 4 cylinder In line 4 cylinder In line 4 cylinder In 2 cylin	Liquid cooled DOHC in line 3 cylinder 885-c 885-

TRIUMPH MOTORCYCLES LIMITED, Leicestershire, England. Specifications and models are correct at time of going to press. Manufacturer reserves the right to make changes without prior notice. *All figures relevant to UK specification Please consult your local dealer for model and colour availability.



1994



Trident 750 and 900

- 749cc and 885cc, DOHC, liquid cooled, four valve per cylinder triples
- Crinkle black engine finish
- Black chromed stainless steel exhaust pipes, bright chromed silencers
- Bright chromed mirrors and indicators
- New 1994 900 features:
 adjustable rear suspension
 4-position adjustable handlebar levers
 exhaust downpipe covers (available as accessory for 750)
- 900 finished with classic two-tone fuel tank
- Colour 750: British Racing Green
- Colours 900: Black with black/red fuel tank
 British Racing Green with
 green/cream fuel tank.



Tiger 900

- Superbike performance, big enduro bike comfort and agility
- Liquid-cooled, 3 cylinder, 885cc DOHC engine with four valve head
- 6-speed
- Rear shock with gas-charged remote reservoir adjustable for pre-load, compression and rebound damping
- Twin piston caliper, twin disc front brake
- Full length seat and fairing designed for long distance touring
- Radial dual-purpose style tyres
- Colours: Pimento Red
 Caspian Blue.



Sprint 900

- Combines classic roadster appeal with practicality of a faired sports-tourer
- 885cc DOHC, liquid-cooled, 4 valve head triple
- Wind tunnel developed twin headlight Sprint fairing
- New 4-piston caliper, fully floating double disc front brake
- Fully adjustable rear suspension
- New 4-position adjustable handlebar levers
- Frame mounted instrumentation with digital clock
- Smooth high lustre charcoal finish to frame, engine and wheels
- New exhaust downpipe covers
- Colours: Caspian Blue
 - British Racing Green Candy Apple Red.



Trophy 900 and 1200

- Comfortable, long haul touring bike with sports characteristics
- Trophy 3 with classic 3 cylinder liquid-cooled 885cc engine
- Trophy 4 with acclaimed 4 cylinder liquid-cooled 1180cc engine
- New 17" 3-spoke wheels in colour matched charcoal grey
- New wider 170/60 section rear tyre
- Both models now fitted with Daytona developed
 4-piston caliper twin floating front disc brake
- Colours: British Racing Green
 Caspian Blue.



Daytona 900 and 1200

- Triumphs acclaimed sportsbike
- Daytona 1200, 1188cc, 4 cylinder, 4 valve head
- Daytona 900 with classic Triumph 885cc
 3 cylinder engine
- New 17" 3-spoke black wheels
- 180/55 sports compound radial rear tyre
- New ride-on rear wheel guard for improved air-flow and aerodynamics
- Revised cockpit layout
- Colours: Racing Yellow
 - Pimento Red

Metallic Barracuda Blue.

* Rear seat cover is optional accessory



Speed Triple

- Tough new roadster in classic cafe racer style
- Liquid-cooled, 3 cylinder, 885cc DOHC engine with four valve head
- 98 PS (DIN), 83 Nm torque, 209 kg weight
- Fully adjustable front and rear suspension
- Massive 180/55 section sports compound rear tyre on 5.5" 3-spoke 17" rim
- 'Twin-clock' white faced instruments with polished aluminium inset
- Colours: Diablo Black
 Racing Yellow.
- * Rear seat cover is optional accessory



Daytona Super III

- New hand-crafted Daytona special
- Classic Triumph 885cc 3 cylinder engine with 15% increase in horsepower and 8% increase in torque over standard Daytona 900
- 6-piston caliper floating twin front disc brake machined from solid aluminium billet
- New shape aerodynamic carbon-fibre mudguards, rear ride-on type
- Carbon fibre wrapped silencers
- Sports race compound, hand finished tyres on new hollow 3-spoke 17" wheels
- Colour: Racing Yellow.