

Triumph

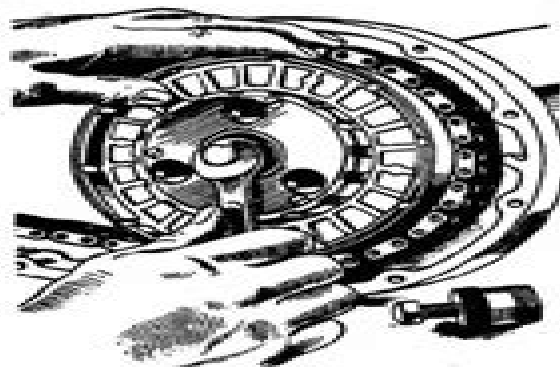
and then the lead can easily be removed.

5. Remove the rotor.
6. Remove the rotor key and distance piece.

7. Remove the clutch hub securing nut and cup.

NOTE: Machines prior to serial no. H49833 have a tab washer and a different cup washer, rather than the self-locking securing nut.

8. Screw the body of extractor no. Z13 into the clutch hub until it bottoms, then tighten the center bolt until the hub is released.



Removing the clutch housing

9. Assemble extractor no. Z151 and D662/3 on the engine sprocket and tighten its center bolt until the engine sprocket is released.

10. Withdraw the engine sprocket, clutch hub, and primary chain together.

11. Remove the transmission mainshaft key and check the oil seal for leakage.

INSPECTION

1. Inspect the clutch shock absorber for worn rubbers or punctures. They can be removed by prying them out, small rubbers first. Replace as necessary. When reassembling, apply thread-locking compound to the cover plate securing screws.

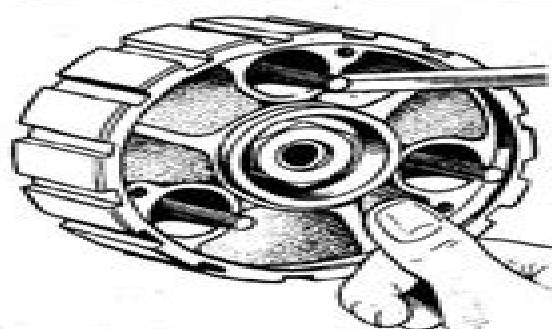
2. First thoroughly clean the primary chain then check it for wear by scribing two marks on a flat surface 12 in. apart, and centering two pivot pins at the scribe marks. Fully compressed, the chain link pivot should line up with the marks; fully stretched, it should not extend more than ¼ in. beyond the marks.

3. Check the fit between the shock absorber spider and the clutch hub splines. The spider should be a push fit on the clutch hub, with no radial movement.

4. Check the fit of the engine sprocket on the crankshaft in the same manner. There should be no radial movement.

5. Check the clutch hub bearing diameter, rollers, and clutch sprocket bearing. Replace any bearing rollers that are pitted or worn. See specifications.

6. Make sure the shock absorber spider is a good fit in the inner and outer



Installing clutch hub rubbers

retaining plates, and that the arms have not excessively scored the inner surface of the retaining plates.

ASSEMBLY

1. Grease the clutch hub and install the thrust washer and twenty of the correct rollers. Do not use ¼ in. x ¼ in. rollers.

2. Position the hub and press the shock absorber, complete with the three threaded pins, on the hub.

3. Install a new tapered distance collar behind the engine sprocket, with the taper toward the crankshaft main bearing and oil seal.

4. Install the transmission mainshaft key and tap the clutch hub onto its taper.

5. Lubricate the primary chain and lay it over the clutch sprocket.

6. Wrap the chain around the engine sprocket, then position the sprocket on the crankshaft.

7. Place clutch locking tool Z13 in the clutch plate housing, then install the cup washer and self-locking nut. Torque the nut to specifications.

NOTE: On machines before serial no. H49833, install the tab washer with the long tab in the hole in the shock absorber spider, install the securing nut and bend a tab to lock the nut.

8. Install the alternator rotor, making sure that the key or locating peg is correctly positioned.

9. Install the alternator stator. Put a 0.008 in. (0.2 mm) feeler gauge between each stator pole and the rotor. Turn over the engine to make sure that the rotor and stator do not touch.

Transmission Countershaft Sprocket

REMOVAL AND INSTALLATION

1. Disassemble the clutch and primary drive as previously described. Remove the sprocket cover.

2. Bend back the tab washer and, while holding the rear brake, remove the sprocket securing nut.

3. Slide off the final drive chain and remove the countershaft sprocket.

4. Make sure the oil seal is in good condition, then lubricate the ground boss

of the new sprocket and position it on the transmission mainshaft.

5. Replace the tab washer, screw on the securing nut finger-tight, then, with the chain in place, tighten the nut to torque specifications.

6. Oil the bushing that protrudes from the mainshaft high gear and install the sprocket cover with a new paper gasket.

7. The remainder of installation is a reversal of the removal procedure.

Clutch and Shifter Operating Mechanisms

DISASSEMBLY

1. Remove the right exhaust header pipe and footrest.

2. Drain the gearbox oil.

3. Disconnect the clutch cable from the actuating lever.

4. Remove the two nuts and four recessed screws that secure the gearbox outer cover. Remove the kick-starter.

5. Hold the gearshift lever in one hand, then tap the cover with a soft-faced mallet until it is free to be removed.

6. Unscrew the two nuts inside the gearbox outer cover and remove the shifter return springs complete with the thrust buttons and distance pieces.



Clutch operating mechanism

7. Unscrew the countersunk screw that secures the clutch operating mechanism and withdraw the assembly.

8. Remove the shifter lever pinch bolt, remove the lever, and then withdraw the shaft from the cover.

9. Remove the cotter pin from the clutch operating shaft. This will release the clutch operating balls.

10. Remove the two cotter pins and disconnect the plungers and springs from the shifter quadrant.

11. If the shifter spindle bushing requires replacement, heat the outer cover to 100°C and drive it out with a suitable, shouldered drift. Drive in the new bushing before the cover has a chance to cool.



Clutch mechanism installed

Triumph Tr7v Tiger 750 1973 1988 Full Service Repair Manual

John Haynes



Triumph Tr7v Tiger 750 1973 1988 Full Service Repair Manual:

Cars & Parts, 1993 *Road and Track*, 1978 *Autocar & Motor*, 1990-08 *Triumph TR7 Service and Repair Manual*
John Harold Haynes, Peter Ward, 2014-06 This is one in a series of manuals for car or motorcycle owners Each book provides information on routine maintenance and servicing with tasks described and photographed in a step by step sequence so that even a novice can do the work **Triumph Workshop Manual for Bonneville 750 and Tiger 750 Unit Construction Twins**, 198? TRIUMPH 750cc TWINS 1973-1978 WORKSHOP MANUAL Floyd Clymer, 2024-03-14 222 pages and more than 200 illustrations and charts size 8 25 x 10 75 inches This publication is a reproduction of the 99 0983R revised 1979 edition of the May 1973 Triumph factory workshop manual It should be noted that the original May 1973 manual part number 99 0983 was also updated in 1978 using the same part number However the R suffix was added to the 1979 revision as it now included a December 1979 supplement 99 7140 for the 1979 and later T140E equipped with electronic ignition and the new Lucas RM24 alternator This manual is applicable to all 1973 to 1978 750cc UK General Export and USA twins including the T140V Bonneville T140RV Bonneville T140E Bonneville the TR7RV Tiger and the TR7V Tiger As noted previously the 11 page supplement extends the coverage to include the 1979 and later T140E models Unfortunately Triumph was already experiencing financial troubles and it is obvious that they were doing everything they could to cut costs Consequently the print quality of these later Triumph factory manuals was somewhat compromised by the re use of images and text from earlier manuals This re use is apparent in this manual as the quality of the images and the density of the text varies within the page and or from one page to another While we have done our best to normalize the print density there will still be variations that were just too difficult to correct Unfortunately owners of the 1973 to 1978 models are subjected to considerable confusion surrounding the appropriate selection of the multitude of originals and reprints of the various manuals that have recently flooded the marketplace We encourage you to exercise caution when purchasing a manual for your motorcycle or automobile as many of the reprints found on internet websites are from bedroom sellers at enticingly low prices by individuals that really have no idea what they are selling Many are nothing more than poor quality comb bound photocopies that are scanned and printed complete with greasy pages and thumbprints and as such are deceptively described as pre owned used or even refurbished In addition they are often advertised for the incorrect series and or model years Owners of the later 1979 to 1983 750cc machines are directed to workshop manual ISBN 9781588502902 which will also be of use to owners of the 1985 1988 T140 Devon Bonneville Triumph Triples & Fours (carburettor engines) '91 to '04 Editors of Haynes Manuals, 2016-03-15 Complete coverage for your Triumph 750 900 Triples and 1200 Fours covering 750 900 and 1200cc for 1991 thru 2004 Fuel injected T509 955i Speed Triple Sprint ST RS T595 955i Daytona and 1999 on Tiger models are not covered Routine Maintenance and servicing Tune up procedures Engine clutch and transmission repair Cooling system Fuel and exhaust Ignition and electrical systems Brakes wheels and tires Steering suspension and final drive

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Triumph Motorcycles Illustrated Workshop Manual 1945-1955 Floyd Clymer, 2007-02-01 1945 to 1955 and later

Models An illustrated workshop manual covering Triumph twin cylinder motorcycles from 1945 to 1955 This is a faithful reproduction of the Factory Workshop Manual No 11 originally published in the US by Floyd Clymer The major revision in the later pre unit factory manuals was the addition of technical specifications for the T120 Bonneville 1959 Unfortunately those revisions also included the deletion of repair data for rigid frame sprung hub and 3T models This makes the Factory Workshop Manual No 11 the most comprehensive workshop manual available for pre unit twin cylinder Triumph motorcycles up to and including 1962 models as it includes repair and maintenance data for the full line of rigid frame sprung hub swing arm and 350cc models Much more detailed than the owner s handbook this manual provides the information necessary for the overhaul of engines gear boxes frames swing arm forks wheels hubs carburetors electrics etc essential information for the enthusiast owner or restorer of these classic motorcycles Size 5 5 x 8 5 with 224 pages and 84 illustrations includes 8 pages of detailed technical specification charts and both an illustration index and a comprehensive index of contents Applicable to the following models 5T Speed Twin T100 Tiger 100 TR5 Trophy 6T Thunderbird T110 Tiger 110 and 3T De Luxe Includes maintenance and repair data for the following engines Twin Cylinder 350cc OHV 500cc OHV and 650cc OHV

HM Triumph Tiger 800/800XC 2010-2019 Editors of Haynes Manuals,2021-01-19 Every Haynes manual is written specifically for the do it yourselfer from hands on experience based on a vehicle teardown using commonly available tools Step by step procedures are linked to hundreds of easy to follow photos and illustrations The manual includes a troubleshooting section to help identify specific problems valuable short cuts to make the job easier and eliminate the need for special tools and an easy to use index Complete coverage for your Triumph Tiger 800 covering production years 2010 thru 2019 Routine Maintenance Tune up procedures Engine clutch and transmission repair Cooling system Fuel and exhaust Ignition and electrical systems Brakes wheels and tires Steering suspension and final drive Frame and bodywork Color Wiring diagrams With a Haynes manual you can do it yourself from simple maintenance to basic repairs Whether you re a beginner or a pro you can save big with Haynes Step by step procedures Easy to follow photos Comprehensive routine maintenance and fault diagnosis sections Detailed wiring diagrams Color spark plug diagnosis Models covered include Triumph Tiger 800 799cc 2010 2019 Triumph Tiger 800 XR 799cc 2010 2019 Triumph Tiger 800 XR 799cc 2010 2019 Triumph Tiger 800 XRT 799cc 2010 2019 Triumph Tiger 800 XC 799cc 2010 2019 Triumph Tiger 800 XCX 799cc

Triumph Tiger 800 (10 -19) Matthew Coombs,2019-12-05 **Triumph Motorcycles Illustrated Workshop Manual 1937-1951** Floyd Clymer,2007-01-01 1935 to 1939 MODELS An Illustrated Workshop Manual Covering Pre War Triumph Twin And Single Cylinder Motorcycles From 1935 To 1939 After the outbreak of war in September 1939 all of the Triumph motorcycles constructed were destined for military use civilian production did not resume again until 1946 This is a faithful reproduction of the 1939 Floyd Clymer E T Brown Workshop Manual originally published in the US in 1947 It includes repair and maintenance data for rigid frame pre war single cylinder SV OHV and twin cylinder OHV Triumph motorcycles from

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Triumph TR7 Owners Workshop Manual J.H. Haynes and Co., Ltd,John Harold Haynes,1977 **SERVICE AND MAINTENANCE MANUAL TRIUMPH MOTORCYCLES 1935-1949** BROWN F.T & DAVIES A. C.,2009 **Triumph Triples & Fours (carburettor engines) '91 to '04** Ken Freund,2007-08-01 This repair manual covers Triumph with carburetor engines Trident 750 1991 1998 Trident 900 1991 1998 Sprint 900 1993 1998 Trophy 900 1991 2001 Trophy 1200 1991 2003 Speed Triple 750 1996 Speed Triple 900 1994 1996 Daytona 750 1991 1993 Daytona 900 1992 1996 Daytona Super III 1994 1996 Daytona 1000 1991 1993 Daytona 1200 1993 1998 Thunderbird 900 1995 2003 Thunderbird 900 Sport 1998 2004 Adventurer 900 1996 2001 Legend TT 900 1998 2001 and Tiger 900 1993 1998 Note the fuel injected 1997 on Triumph T509 955i Speed Triple 1998 on 955i Sprint ST 1997 on T595 955i Daytona and 1999 Tiger models are not covered in this manual *Triumph Triples & Fours (carburettor engines) '91 to '04* Editors of Haynes Manuals,2016-03-15 Complete coverage for your Triumph 750 900 Triples and 1200 Fours covering 750 900 and 1200cc for 1991 thru 2004 Fuel injected T509 955i Speed Triple Sprint ST RS T595 955i Daytona and 1999 on Tiger models are not covered Routine Maintenance and servicing Tune up procedures Engine clutch and transmission repair Cooling system Fuel and exhaust Ignition and electrical

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