

Torque Values			
FASTENER	TORQUE VALUE		NOTES
Headlamp, round, locknut	27-32 ft-lbs	36.6-43.3 N m	7.19 HEADLAMP, Remove and Install, Standard Round
Headlamp, upper triple clamp mounted, screw	16-20 ft-lbs	21.6-27.1 N m	7.19 HEADLAMP, Remove and Install, Oblong
Horn, Bracket Screw	5-6 ft-lbs	7-8 N m	7.18 HORN, Assemble
Horn, Narrow Mounting Screw	27-33 in-lbs	3-3.7 N m	7.18 HORN, Install
Horn, Wide Mounting Screw	7-9 ft-lbs	9.4-12 N m	7.18 HORN, Install
Housing to IM screw	20-25 in-lbs	2.3-2.8 N m	7.13 INSTRUMENT MODULE (IM), Remove and Install, Console Without Panel
IM screw	10-20 in-lbs	1.1-2.3 N m	7.13 INSTRUMENT MODULE (IM), Remove and Install, Dual Instrument
IM to upper clamp screw	12-17 in-lbs	1.35-1.92 N m	7.13 INSTRUMENT MODULE (IM), Remove and Install, Handlebar Mount
Ignition coil, screw	11-14 ft-lbs	15-19 N m	7.9 IGNITION COIL, Install
Indicator lamp, screw	20-30 in-lbs	2.26-3.39 N m	7.15 INDICATOR LAMPS, Install
Induction module bracket	66-84 in-lbs	7.5-9.5 N m	6.16 INDUCTION MODULE, Assemble
Induction module flange adapter screws	96-156 in-lbs	10.9-17.6 N m	6.16 INDUCTION MODULE, Install metric
JSS screw	20-25 in-lbs	2.3-2.8 N m	7.42 JIFFY STAND SENSOR (JSS), Install
Jiffy stand screws	40-45 ft-lbs	54.2-61 N m	3.41 JIFFY STAND, Install
Knock sensor screw	13-17 ft-lbs	17.6-23 N m	4.18 CYLINDER HEADS, Assemble
LED signal screw	20-24 in-lbs	2.25-2.7 N m	7.22 FRONT TURN SIGNAL LAMPS, Bulb Replacement
License Plate Lamp Cover, Screw	8-16 in-lbs	0.9-1.8 N m	7.26 LICENSE PLATE LAMP, Remove and Install, Side Mount
License plate bracket inner mounting screws	16-21 in-lbs	2.03-2.37 N m	3.37 REAR LICENSE PLATE BRACKET, Remove and Install, Center Mount
License plate bracket outer mounting screws	63-77 in-lbs	7.11-8.69 N m	3.37 REAR LICENSE PLATE BRACKET, Remove and Install, Center Mount
License plate holder, screw	60-80 in-lbs	6.8-9 N m	7.24 TAIL LAMP, Remove and Install, License Plate Mount
License plate standard assembly bolt	62-69 in-lbs	7-10 N m	3.37 REAR LICENSE PLATE BRACKET, Remove and Install, Standard
License plate standard mount screws	71-97 in-lbs	8-11 N m	3.37 REAR LICENSE PLATE BRACKET, Remove and Install, Standard
License plate, LED housing, screw	10-20 in-lbs	1.1-2.3 N m	7.26 LICENSE PLATE LAMP, Remove and Install, License Plate Bracket Mount
License plate, center mount, lamp housing screw	10-20 in-lbs	1.1-2.25 N m	7.26 LICENSE PLATE LAMP, Bulb Replacement
License plate, tail lamp, screw	10-20 in-lbs	1.1-2.3 N m	7.24 TAIL LAMP, Remove and Install, License Plate Mount
Lifter anti-rotation device screw	90-120 in-lbs	10.2-13.6 N m	4.17 PUSHRODS, LIFTERS AND COVERS, Install
Lifter cover screws	132-156 in-lbs	14.9-17.6 N m	4.17 PUSHRODS, LIFTERS AND COVERS, Install
Lightbar, front, cover screw	20-24 in-lbs	2.25-2.7 N m	7.22 FRONT TURN SIGNAL LAMPS, Bulb Replacement
Lightbar, front, screw	20-25 ft-lbs	27.1-33.9 N m	7.22 FRONT TURN SIGNAL LAMPS, Bulb Replacement
Lower belt guard screw	71-80 in-lbs	8-9 N m	3.24 BELT GUARDS, Install
Lower fork bracket pinch bolt	16-20 ft-lbs	21.7-27.1 N m	2.14 ADJUST AND LUBRICATE STEERING HEAD BEARINGS, Check and Adjust
Lower rocker cover screws	90-120 in-lbs	10.2-13.6 N m	4.15 LOWER ROCKER COVERS, Install
Lower rocker cover stud	90-120 in-lbs	10.2-13.6 N m	4.13 UPPER ROCKER COVERS, Install

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If you are unsure of the proper torque value to use, here is a general chart of fastener torque values. This table is based upon Grade 5 fasteners, generally used Harley-Davidson motorcycles. Fastener Size - Torque ft. lbs. #8 - 14 in. lbs. #10 - 22 in. lbs. 1/4" - 10 ft. lbs. 5/16" - 19 ft. lbs. 3/8" - 33 ft. lbs.

Bolt Torque Values - Nightrider.com

This will pull the frame and exhaust bracket down & out of your way. Do whatever is necessary so that you can access the axle nut with a torque wrench and the large 36mm socket. To check the nut torque, use a 36 millimeter socket and set the torque wrench to 95 to 105 foot pounds. You do not need to remove the axle retaining clip.

Checking a Harley-Davidson's Rear Axle Nut Torque | Fix My Hog

Harley-Davidson VRSCX Specs. Harley-Davidson XL1200C Sportster Custom Specs. Harley-Davidson XL1200L Sportster Low Specs. Harley-Davidson XL50 50th Anniversary Sportster Specs. Harley-Davidson XL883 Sportster Specs. Harley-Davidson XL1200R Sportster Roadster Specs . 2006. Harley-Davidson FLHR Road King Specs. Harley-Davidson FLHRI Road King Specs . Harley-Davidson FLHRS Road King Custom Specs ...

Harley-Davidson Motorcycles Specs, Technical Data

There are to many variables on torque specifications between brands, makes, models, and even years of bikes and it's quite possible the person asking is referring to a completely different motorcycle. I had a guy tell me the torque specification on one of my 2015 Street Glide Special videos was wrong because the torque value listed in his service manual was different for his 2008 Road King ...

Tools and Torque Specifications - Ride It Wrench ItRide It ...

On models with dual front calipers, check alignment of brake discs to fork. Loosen slider cap nuts and axle nut. Insert a 7/16 in drill bit (1) through hole in front axle. Contact point (2) must have edge of drill touching the edge of fork leg. Tighten front axle to proper torque. Refer to applicable Service Manual.

Harley-Davidson

1996 Harley Davidson FLHTCU Electra Glide Ultra Classic rear axle nut torque spec Hi, Archie for this scenario you will need your service manual that has all fastener torque specs and a wiring diagram on the back pages, parts fiche, and owners manual if you can not find the best tool you ever bought for your Harley, despair not, for a mere zero \$0 you can download another one.

SOLVED: Rear axle nut torque specs for Harley Davidson FLD ...

Torque the axle nut to 60 to 65 foot-pounds, using a foot-pound torque wrench and socket. If you're working on a Softail model, torque the slider cap nuts to 11 to 15 foot-pounds, and ensure that the gaps at the front and the rear of the sliders are equal.

How to Tighten the Front Axle on a Harley | It Still Runs

The factory service manual lists the front axle torque spec as 70 to 75 foot pounds. We would always suggest reaching for the higher number on a larger fastener such as this. The front axle nut is metric. Use a twenty four millimeter socket with a reliable torque wrench.

Check Front Axle Nut Torque | Fix My Hog

For a 3/8-inch bolt, set your torque wrench to 20 foot-pounds. A 7/16-inch bolt should be tightened to 32 foot-pounds and a 1/2-inch bolt to 47 foot-pounds. Tighten a 9/16-inch bolt to 69 foot-pounds. A 5/8-inch bolt should be tightened to 96 foot-pounds.

Sportster Bolt Torque Specs | It Still Runs

Harley Davidson Motorcycle Specs Specifications and Information Handbook. Compare Bike Makes, Models, Manufacturers

Harley Davidson Motorcycle Specs - Bike Specifications ...

2006 Harley Davidson FXDCI Dyna Super Glide Custom rear axle nut torque spec Hi, Anonymous for this scenario you will need your service manual that has all fastener torque specs and a wiring diagram on the back pages, parts fiche, and owners manual if you can not find the best tool you ever bought for your Harley, despair not, for a mere zero \$0 you can download another one.

SOLVED: Torque specs for rear axle 2014 Harley Davidson ...

Harley Tri Glide; Torque Specs; Likes: 1. Thanks: 0. Results 1 to 7 of 7 Thread: Torque Specs. Thread Tools. Show Printable Version; 09-16-2017, 07:49 PM #1. MikeyTX. View Profile View Forum Posts View Articles Dead animals deserve balloons... Gold Club Member. Message MikeyTX. User ID 22623 Join Date May 2016 Location Skunk Hollow, TX Posts 8,644. Torque Specs Rear wheel lug nut torque specs ...

Torque Specs - triketalk.com

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2017 Harley-Davidson Ultra Limited specifications and pictures

Here's a tip for you Harley Davidson motorcycle riders. The rear axle comes from the factory positioned so that it is inserted from the right side of the bik...

If you were to need such a