Continue

Title All 2014 Maintenance Service Schedules PDF (Excluding Japan) Global Reference MAINT_2014_PDF_en_US Navigation Path → Vehicle Documents → Owner's Manuals → Owner's Manual Publication Date 03-Oct-2018 20:53:48 Harley Davidson motorcycles are some of the most beautiful bikes in the world, and many people enjoy owning one. However, Harley Davidson motorcycles require a lot of maintenance that is not required for other types of bikes. This blog post will help you know what type of maintenance your Harley requires and when it needs to be completed so you don't have any issues on your next ride!Your Harley-Davidson motorcycle needs to be serviced at a specified time interval. The following charts will help you identify what type of service your Harley-Davidson requires, how often it needs to be performed, and the mileage at which these services should be completed.Notes: After completing the final service interval, repeat your maintenance schedule starting at 5000 mi (8000 km). In extreme conditions, you should perform regular maintenance more often to ensure that your motorcycle can be operated safely. Whenever a vehicle comes in for routine checks and services make sure to check any open recalls or programs that may need attending. You can check your bike for recalls here.ITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmCheck operation of electrical equipment and switchesXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXCheck front wheel spoke torque (if equipped)XXXXXInspect front brake fluid levelXXXXXXXXXXXXCheck DOT4 front brake fluid for moistureXXXXXXXXXXXXAdjust steering head bearingsXXXXXXLubricate steering head bearingsXCheck, adjust and lubricate throttle controlsXXXXXXXXXXXXCheck upper and lower switch housing screw torqueXXXXXXInspect air cleaner, service as requiredXXXXXXXXXXXXReplace engine oil and filterXXXXXXXXXXXXCheck primary chain adjustmentXXXXXXXXXXXXReplace transmission lubricantXXXXXXInspect oil lines and brake system for leaks, contact or abrasionXXXXXXXXXXXXInspect fuel lines and fittings for leaks, contact or abrasionXXXXXXXXXXXXCheck upper front stabilizer link to engine bracket mounting screw torqueXXXXXXCheck front isolator mounting bolt and nut torqueXXXXXXInspect rear brake fluid levelXXXXXXXXXXXXCheck DOT 4 rear brake fluid for moistureXXXXXXXXXXXXBrake systemFlush brake system and replace DOT 4 hydraulic brake fluid every two years or sooner if moisture content is 3% or greater 2Inspect brake pads and discs for wearXXXXXXXXXXXXCheck front axle nut torqueXXXXXXCheck brake banjo bolt torqueXXXXXXInspect and lubricate jiffy standXXXXXXXXXXXXCheck clutch adjustmentXXXXXXXXXXXXCheck, adjust and lubricate brake and clutch controlsXXXXXXXXXXXXCheck rear wheel spoke torque (if equipped)XXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXInspect drive belt and sprockets, adjust beltXXXXXXXXXXXXCheck rear axle nut torqueXXXXXXInspect exhaust system for leaks, cracks and loose or missing fasteners or exhaust shieldsXXXXXXXXXXXXBatteryCheck battery, terminal torque and clean connections annually.Spark plugsReplace spark plugs every two years or every 30,000 mi (48,000 km), whichever comes first.Rebuild front forksXFuel filterReplace fuel filter element every 100000 mi (161,000 km).ITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmCheck operation of electrical equipment and switchesXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXCheck front wheel spoke tightness (if equipped)XXXXXInspect front brake fluid levelXXXXXXXXXXXXInspect clutch fluid system for leaks, contact or abrasionXXXXXXXXXXXXCheck DOT4 clutch fluid and front brake fluid for moistureXXXXXXXXXXXXCheck hand control fastener switch housing screw torqueXXXXXXCheck clutch lever handlebar clamp screw torqueXXXXXXCheck master cylinder handlebar clamp screw torqueXXXXXXInspect, lubricate and adjust steering head bearingsXXInspect windshield bushings (if equipped)XXXXXInspect air cleaner, service as requiredXXXXXXXXXXXXReplace engine oil and filterXXXXXXXXXXXXCheck engine coolant freeze point, inspect for leaksXXXXXXXXXXXXCoolantReplace coolant every 30000 mi (48,000 km)Clean radiators or oil coolerXXXXXXXXXXXXReplace primary chaincase lubricantXXXXXXReplace transmission lubricantXXXXXXInspect oil lines and brake system for leaks, contact or abrasionXXXXXXXXXXXXInspect fuel lines and fittings for leaks, contact or abrasionXXXXXXXXXXXXInspect rear brake fluid levelXXXXXXXXXXXXCheck DOT 4 rear brake fluid for moistureXXXXXXXXXXXXBrake and clutch systemsFlush brake and clutch systems and replace DOT 4 hydraulic brake and clutch fluids every two years or sooner if moisture content is 3% or greaterInspect brake pads and discs for wearXXXXXXXXXXXXCheck front axle nut torqueXXXXXXInspect and lubricate jiffy standXXXXXXXXXXXXCheck, adjust and lubricate (with HARLEY LUBE) brake and clutch controlsXXXXXXXXXXXXCheck tightness of rear wheel spokes (if equipped)XXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXInspect and adjust drive belt and sprocketsXXXXXXXXXXXXCheck rear axle nut torqueXXXXXXInspect exhaust system for leaks, cracks and loose, or missing fasteners or exhaust shieldsXXXXXXXXXXXXBatteryCheck battery, terminal torque and clean connections annually. Lubricate terminals with ELECTRICAL CONTACT LUBRICANTSpark plugsReplace spark plugs every two years or every 30000 mi (48,000 km), whichever comes first.Lubricate fuel door hinge and latch with HARLEY LUBEXXXXXXXXXXXXRebuild front forksXFuel filterReplace fuel filter every 100000 mi (161,000 km)Rear sprocket isolatorsInspect rear sprocket isolators for wear at each rear tire change.ITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmCheck operation of electrical equipment and switchesXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXCheck front wheel spoke torque (if equipped)XXXXXInspect front brake fluid levelXXXXXXXXXXXXCheck DOT4 front brake fluid for moistureXXXXXXXXXXXXAdjust steering head bearingsXXXXXXLubricate steering head bearingsXInspect windshield bushings (if applicable)XXXXXCheck upper and lower switch housing screw torqueXXXXXXCheck clutch lever handlebar clamp screw torqueXXXXXXCheck master cylinder handlebar clamp screw torqueXXXXXXInspect air cleaner, service as requiredXXXXXXXXXXXXReplace engine oil and filterXXXXXXXXXXXXClean and inspect oil coolerXXXXXXXXXXXXReplace primary chaincase lubricantXXXXXXReplace transmission lubricantXXXInspect oil lines and brake system for leaks, contact, or abrasionXXXXXXXXXXXXInspect fuel lines and fittings for leaks, contact or abrasionXXXXXXXXXXXXInspect rear brake fluid levelXXXXXXXXXXXXCheck DOT 4 rear brake fluid for moistureXXXXXXXXXXXXInspect brake pads and discs for wearXXXXXXXXXXXXCheck front axle torqueXXXXXXInspect and lubricate jiffy standXXXXXXXXXXXXCheck clutch adjustmentXXXXXXXXXXXXCheck, adjust and lubricate brake and clutch controlsXXXXXXXXXXXXCheck rear wheel spoke torque (if equipped)XXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXCheck drive belt slot spacer screw torqueXXXXXXInspect drive belt and sprockets, adjust beltXXXXXXXXXXXXCheck rear axle nut torqueXXXXXXInspect exhaust system for leaks, cracks, and loose or missing fasteners or exhaust shieldsXXXXXXXXXXXXBatteryCheck battery, terminal torque and clean connections annually.Spark plugsReplace spark plugs every two years or every 30000 mi (48,000 km), whichever comes first.Front forksDisassemble, inspect, rebuild front forks and replace fork oil every 50000 mi (80,000 km).Fuel filterReplace fuel filter every 100000 mi (161,000 km). 2, 4Brake systemFlush brake and clutch systems and replace DOT 4 hydraulic brake and clutch fluids every two years or sooner if moisture content is 3% or greaterITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmCheck operation of electrical equipment and switchesXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXInspect front brake fluid levelXXXXXXXXXXXXInspect clutch fluid system for leaks, contact or abrasionXXXXXXXXXXXXCheck DOT4 clutch fluid and front brake fluid for moistureXXXXXXXXXXXXCheck hand control fastener switch housing screw torqueXXXXXXCheck clutch lever handlebar clamp screw torqueXXXXXXCheck front brake handlebar clamp screw torqueXXXXXXInspect, lubricate and adjust steering head bearingsXCheck hydraulic steering damper for leaks, smooth damper action and mounting fastener torqueXXXXXXXXXXXXInspect air cleaner, service as requiredXXXXXXXXXXXXReplace engine oil and filterXXXXXXXXXXXXCheck oil pan fastener torqueXCheck engine coolant freeze point, inspect for leaksXXXXXXXXXXXXCoolantReplace coolant every 30,000 mi (48,000 km)Clean radiators or oil coolerXXXXXXXXXXXXReplace primary chaincase lubricantXXXXXXReplace transmission lubricantXXXInspect oil lines and brake system for leaks, contact or abrasionXXXXXXXXXXXXInspect fuel lines and fittings forleaks, contact or abrasionXXXXXXXXXXXXInspect rear brake fluid levelXXXXXXXXXXXXCheck DOT4 rear brake fluid for moistureXXXXXXXXXXXXBrake and clutch systemsFlush brake and clutch systems and replace DOT 4 hydraulic brake and clutch fluids every two years or sooner if moisture content is 3% or greaterInspect brake pads and discs for wearXXXXXXXXXXXXCheck, adjust and lubricate (with HARLEY LUBE) brake and clutch controlsXXXXXXXXXXXXInspect and adjust parking brakeXXXXXXXXXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXInspect and adjust drive belt and sprocketsXXXXXXXXXXXXInspect rear sprocket isolators for wearXXCheck rear lug nut torqueXXXXXXCheck rear fork pivot shaft nut torqueXXXXXXInspect exhaust system for leaks, cracks and loose, or missing fasteners or exhaust shieldsXXXXXXXXXXXXBatteryCheck battery, terminal torque and clean connections annually. Lubricate terminals with ELECTRICAL CONTACT 1 LUBRICANT.Spark plugsReplace spark plugs every two years or every 30,000 mi (48,000 km), whichever comes first.Lubricate fuel door hinge and latch with HARLEY LUBEXXXXXXXXXXXXLubricate trunk lock and latch with HARLEY LUBEXXXXXXXXXXXXRebuild front forksXFuel FilterReplace fuel filter every 100,000 mi (161,000 km).Check reverse operation at each service intervalXXXXXXXXXXXXITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmReplace engine oil and filterXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXCheck front brake pads and discs for wearXXXXXXXXXXXXInspect and lubricate front brake caliper pins and bushingsXXXXXXXXXXXXCheck front brake systemfor leaks, contact or abrasionXXXXXXXXXXXXRepair front brake systemas necessaryXXXXXXXXXXXXCheck front brake fluid levelXXXXXXXXXXXXCheck DOT4 front brake fluid for moistureXXXXXXXXXXXXCheck and adjust throttle cablesXXXXXXXXXXXXLubricate throttle cablesXXXXXXXXXXXXCheck and adjust brake and clutch controlsXXXXXXXXXXXXLubricate brake and clutch controlsXXXXXXXXXXXXRebuild front forks and replace fork oilXAdjust steering head bearingsXXXLubricate steering head bearingsXXClean radiatorXXXXXXXXXXXXCheck cooling system for leaks and check clamps for tightnessXXXXXXXXXXXXCheck coolant levelXXXXXXXXXXXXCheck coolant freeze pointXXXXXXXXXXXXCoolant Replace coolant every 30000 mi (48,000 km).Check fuel lines and fittings for leaks, contact or abrasionXXXXXXXXXXXXRepair fuel lines and fittings as necessaryXXXXXXXXXXXXCheck and lubricate jiffy standXXXXXXXXXXXXClean and lubricate shift and brake levers, inspect for wearXXInspect rear fork bearingXXInspect drive belt and sprockets, adjust beltXXXXXXXXXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXInspect rear shock absorber bushings for wear and cracksXXCheck rear brake pads and disc for wearXXXXXXXXXXXXCheck rear brake system for leaks, contact or abrasionXXXXXXXXXXXXRepair rear brake system as necessaryXXXXXXXXXXXXInspect rear brake caliper and lubricate pins and bushingsXXXXXXXXXXXXCheck rear brake fluid levelXXXXXXXXXXXXCheck DOT4 rear brake fluid for moistureXXXXXXXXXXXXBrake systemFlush brake system and replace DOT 4 hydraulic brake fluid every two years or sooner if moisture content is 3% or greater.Check exhaust system for leaks, cracks and loose or missing fasteners or exhaust shieldsXXXXXXXXXXXXRepair exhaust system as necessaryXXXXXXXXXXXXInspect air cleaner filter, service as requiredXXXXXXXXXXXXLubricate fuel cap lockXXXXXXXXXXXXInspect valve lash, adjust necessaryXXXBatteryCheck battery, terminal torque and clean connections annually. 1Spark plugsReplace spark plugs every two years or every 30000 mi (48,000 km), whichever comes first.Check operation of electrical equipment and switchesXXXXXXXXXXXXITEM SERVICED1000 mi1600 km5000 mi8000 km10000 mi16000 km15000 mi24000 km20000 mi32000 km25000 mi40000 km30000 mi48000 km35000 mi56000 km40000 mi64000 km45000 mi72000 km50000 mi80000 kmCheck operation of electrical equipment and switchesXXXXXXXXXXXXCheck front tire pressure, inspect treadXXXXXXXXXXXXInspect front brake fluid levelXXXXXXXXXXXXCheck DOT4 front brake fluid for moistureXXXXXXXXXXXXCheck hand control switch housing screw torqueXXXXXXCheck master cylinder and left side handlebar clamp screw torqueXXXXXXInspect and adjust steering head bearingsXXXXXXLubricate steering head bearingsXCheck coolant systemfreeze point and inspect for leaksXXXXXXXXXXXXCoolantReplace coolant every 80,000 km (50,000 mi)Clean radiatorXXXXXXXXXXXXReplace transmission lubricantXXXInspect brake system for leaks, contact or abrasionXXXXXXXXXXXXInspect high voltage cables for contact or abrasionXXXXXXXXXXXXInspect rear brake fluid levelXXXXXXXXXXXXCheck DOT4 rear brake fluid for moistureXXXXXXXXXXXXBrake system flushFlush brake system and replace DOT 4 hydraulic brake fluid every two years or sooner if moisture content is 3% or greater.Inspect brake pads and discs for wearXXXXXXXXXXXXCheck front axle nut torqueXXXXXXInspect and lubricate jiffy standXXXXXXXXXXXXLubricate brake controlsXXXXXXXXXXXXCheck rear tire pressure, inspect treadXXXXXXXXXXXXInspect drive belt and sprockets, adjust beltXXXXXXXXXXXXCheck rear axle torqueXXXXXX12 volt batteryCheck battery, terminal torque and clean connections annually. Lubricate terminals with ELECTRICAL CONTACT LUBRICANT.Rebuild front forksX Harley-Davidson Touring Models Workshop Service Repair Manual 2014 Download Content: Service Repair Workshop Manual File type: PDF / Scanned version File size: 798,928 KB Total Pages: 690+ Language: English MODELS COVERED : - 2014 Harley-Davidson FLHR Road King - 2014 Harley-Davidson FLHTCU Ultra Classic Electra Glide - 2014 Harley-Davidson FLHTK Electra Glide Ultra Limited - 2014 Harley-Davidson FLHX Street Glide - 2014 Harley-Davidson FLHXS Street Glide Special Table of Contents: SERVICE MANUAL 1. Maintenance 2. Chassis 3. Engine 4. Fuel System 5. Drive 6. Transmission 7. Electrical Appendix Motor Manuals Store 60%(5)60% found this document useful (5 votes)15K views628 pagesService ManuelSaveSave Harley-Davidson-sportster-2014_Service Manual For Later60%60% found this document useful, undefined 100%(2)100% found this document useful (2 votes)19K views692 pagesThe document is a list of the text "Harley Manual Resource" repeated over 200 times. It does not contain any other substantive information.SaveSave Harley-Davidson Touring Service Manual 2014 For Later100%100% found this document useful, undefined Maintenance schedule for the VRSCF V-Rod Muscle, made between 2009 and 2017 only with the 1250 motor. Maintenance schedule for the Harley-Davidson VRSCDX Night Rod Special, made between 2008 and 2017 with the 1247 motor. Harley-Davidson Hydra-Glide Revival (FLI) 2024 model maintenance schedule and service notes. Maintenance schedule for the Harley-Davidson VRSCD Night Rod (2006-2008). Maintenance schedule for the VRSCA and VRSCB V-Rod. Maintenance schedule for the Harley-Davidson Street Rod (2017-2020, XG750A). Maintenance schedule for the Harley-Davidson Street 750 (2015-2020, XG750). Maintenance schedule for the Harley-Davidson Street 500 (2015-2020, XG500). Harley-Davidson FXDR (2019-2020) maintenance schedule and service intervals. Harley-Davidson 2024 Road Glide / Street Glide (liquid cooled) maintenance schedule and service intervals, plus notes on maintenance. No more postsNo more posts 25%(4)25% found this document useful (4 votes)3K views6 pagesThis document is the 2014 Harley-Davidson Dyna Models Service Manual. It provides information to acquaint users with construction of Harley-Davidson products and assist in basic maintenance …AI-enhanced title and descriptionSaveSave Service Manual 2014 HD Dyna Service Manual 99481-… For Later25%25% found this document useful, undefined25%(4)25% found this document useful (4 votes)3K views6 pagesThis document is the 2014 Harley-Davidson Dyna Models Service Manual. It provides information to acquaint users with construction of Harley-Davidson products and assist in basic maintenance and repair. It also introduces professional technicians to latest approved major repair methods.25%(4)25% found this document useful (4 votes)3K views6 pagesThis document is the 2014 Harley-Davidson Dyna Models Service Manual. It provides information to acquaint users with construction of Harley-Davidson products and assist in basic maintenance …AI-enhanced title and description

- http://textilprint-mm.com/userfiles/files/76747702927.pdf
- http://akssert.com/userfiles/files/kagajeradutur.pdf
- http://velomagazin.hu/UserFiles/file/a3bde8d2-7194-43dd-acb5-0967f8747a6b.pdf
- mirogecixa
- why do i wake up early after staying up late
- visualizing data cleveland pdf
- cad drafting classes near me