



2015 Harley-Davidson Service Intervals

This collection of service interval tables is made available to use as a quick reference for service technicians. Please see the appropriate service manual or supplement for detailed service instructions. The pages are formatted to allow 8.5 x 11 printing at the dealership.

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STREET MODELS

Table 1. Regular Service Intervals: 2015 Harley-Davidson Street Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake pads and discs	Check for wear	X	X	X	X	X	X	X	X	X	X	X	
Front brake caliper	Inspect and lubricate pins and bushings	X	X	X	X	X	X	X	X	X	X	X	2
Front brake system	Check for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1
	Repair as necessary	X	X	X	X	X	X	X	X	X	X	X	2
Front brake fluid	Check level in sight glass	X	X	X	X	X	X	X	X	X	X	X	
	Flush and replace fluid	Flush system and replace DOT 4 hydraulic brake fluid every two years											2
Throttle cables	Check and adjust	X	X	X	X	X	X	X	X	X	X	X	2
	Lubricate	X	X	X	X	X	X	X	X	X	X	X	2
Brake and clutch controls	Check and adjust	X	X	X	X	X	X	X	X	X	X	X	2
	Lubricate	X	X	X	X	X	X	X	X	X	X	X	2
Front fork	Rebuild and replace fork oil											X	2
Steering head bearings	Adjust	X				X				X			2
	Lubricate					X				X			2
Radiator	Clean	X	X	X	X	X	X	X	X	X	X	X	
Cooling system	Check for leaks and check clamps for tightness	X	X	X	X	X	X	X	X	X	X	X	
	Check coolant level	X	X	X	X	X	X	X	X	X	X	X	
	Check coolant freeze point	X	X	X	X	X	X	X	X	X	X	X	2
	Replace coolant	Replace fluid every 48,000 km (30,000 mi)											2
Fuel lines and fittings	Check for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1
	Repair as necessary	X	X	X	X	X	X	X	X	X	X	X	2
Jiffy stand	Check and lubricate	X	X	X	X	X	X	X	X	X	X	X	2, 3
Shift and brake levers	Clean and lubricate, inspect for wear					X				X			2
Rear fork bearing	Inspect					X				X			2
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Rear shock absorber bushings	Inspect for wear and cracks					X				X			2
Rear brake pads and disc	Check for wear	X	X	X	X	X	X	X	X	X	X	X	1
Rear brake system	Check for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1
	Repair as necessary	X	X	X	X	X	X	X	X	X	X	X	2
Rear brake caliper	Inspect and lubricate pins and bushings	X	X	X	X	X	X	X	X	X	X	X	2
Rear brake fluid	Check level in sight glass	X	X	X	X	X	X	X	X	X	X	X	
	Flush and replace fluid	Flush system and replace DOT 4 hydraulic brake fluid every two years											2

MODEL YEAR 2015

Table 1. Regular Service Intervals: 2015 Harley-Davidson Street Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Exhaust system	Check for leaks, cracks and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 3
	Repair as necessary	X	X	X	X	X	X	X	X	X	X	X	2
Air cleaner filter	Inspect, service as required	X	X	X	X	X	X	X	X	X	X	X	3
Fuel cap lock	Lubricate	X	X	X	X	X	X	X	X	X	X	X	3
Valve lash	Inspect, adjust if necessary				X			X			X		2, 4
Battery	Check and clean	Check battery, terminal torque and clean connections annually.											1
Spark plugs	Replace	Replace every two years or every 48,000 km (30,000 mi), whichever comes first.											
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 4. Could vary with frequency of operation and riding style.												

SPORTSTER MODELS

Table 2. Regular Service Intervals: 2015 Sportster Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: front brake	Check torque	X		X		X		X		X		X	1, 2, 6
Steering head bearings	Adjust	X		X		X		X		X		X	2
	Lubricate							X					2, 7
Throttle controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	2
Hand controls: upper and lower switch housing screws	Check torque	X		X		X		X		X		X	1, 2, 6
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 4
Primary chain	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	
Transmission lubricant	Replace	X		X		X		X		X		X	4
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Stabilizer link: engine bracket mounting screws, upper front	Check torque	X		X		X		X		X		X	1, 2, 6
Isolator mounting bolt and nut, front	Check torque	X		X		X		X		X		X	1, 2, 8
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: rear brake	Check torque	X		X		X		X		X		X	1, 2, 6
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 2, 6
Brakes: banjo bolt	Check torque	X		X		X		X		X		X	1, 2, 6
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	2, 4
Clutch	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	2, 4
Brake and clutch controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	
Rear wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear axle nut	Check torque	X		X		X		X		X		X	1, 2, 6

Table 2. Regular Service Intervals: 2015 Sportster Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Exhaust system	Inspect for leaks, cracks and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 4
Battery		Check battery, terminal torque and clean connections annually.											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Front fork	Rebuild												2, 9
Fuel filter element		Replace every 100,000 mi (160,000 km).											2
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform spoke tension check at 1000 mi (1600 km), 5000 mi (8000 km), 20,000 mi (32,000 km) services and every 15,000 mi (24,000 km) interval thereafter. Not all vehicles have spoked wheels. Consult appropriate topic in service manual. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Change DOT 4 brake fluid and flush system every two years. 6. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 7. Disassemble, lubricate and inspect every 30,000 mi (48,000 km). 8. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 9. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km).												

DYNA MODELS

Table 3. Regular Service Intervals: 2015 Dyna Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: front brake	Check torque	X		X		X		X		X		X	1, 2, 6
Steering head bearings	Adjust	X		X		X		X		X		X	2
	Lubricate							X					2, 7
Front fork: lower bracket pinch bolts	Check torque	X		X		X		X		X		X	1, 2, 6
Front fork: upper bracket pinch bolts	Check torque	X		X		X		X		X		X	1, 2, 6
Windshield bushings (if applicable)	Inspect			X		X		X		X		X	
Throttle controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	2
Hand controls: upper and lower switch housing screws	Check torque	X		X		X		X		X		X	1, 2, 6
Clutch lever handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 2, 6
Master cylinder handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 2, 6
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4, 5
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 4
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lubricant	Replace	X				X				X			4
Brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	2, 5
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Engine mounts and stabilizer links	Inspect	X		X		X		X		X		X	2
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: rear brake	Check torque	X		X		X		X		X		X	1, 2, 6
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle pinch bolt: FLD (right side)	Check torque	X		X		X		X		X		X	1, 2, 6
Front axle cap fasteners: all but FLD	Check torque	X		X		X		X		X		X	1, 2, 6
Front axle nut	Check torque	X		X		X		X		X		X	1, 2, 6
Brake master cylinder and caliper banjo bolts	Check torque	X		X		X		X		X		X	1, 2, 6
ABS EHCU banjo bolts	Check torque	X		X		X		X		X		X	1, 2, 6

Table 3. Regular Service Intervals: 2015 Dyna Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
ABS brake line flare nuts under lower fork bracket	Check torque	X		X		X		X		X		X	1, 2, 6
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	2, 4
Clutch	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	2, 4
Brake and clutch controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	
Rear wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Rear fork bearings	Inspect and lubricate							X					2, 7
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear axle nut	Check torque	X		X		X		X		X		X	1, 2, 6
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 4
	Check torque: rear exhaust bracket bolt at transmission	X		X		X		X		X		X	1, 2, 6
	Check torque: rear exhaust bracket locknut at transmission	X		X		X		X		X		X	1, 2, 6
Battery		Check battery, terminal torque, and clean connections annually.											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Front fork	Rebuild											X	2, 8
Fuel filter element		Replace every 100,000 mi (160,000 km).											4
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform spoke tension check at the 1000 mi (1600 km), 5000 mi (8000 km), 20,000 mi (32,000 km) services and every 15,000 mi (24,000 km) interval thereafter. Not all vehicles are equipped with spoke wheels. Consult appropriate topic in service manual. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Replace DOT 4 brake fluid and flush system every two years. 6. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 7. Disassemble, lubricate and inspect every 30,000 mi (48,000 km). 8. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km).												

SOFTAIL MODELS

Table 4. Regular Service Intervals: 2015 Softail Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equip- ment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: front	Check torque	X		X		X		X		X		X	1, 2, 6
Steering head bearings	Adjust	X		X		X		X		X		X	2
	Lubricate			X		X		X		X		X	2, 7
Lower fork bracket pinch bolt	Check torque	X		X		X		X		X		X	1, 2, 6
Upper fork bracket pinch bolt: all but FXST	Check torque	X		X		X		X		X		X	1, 2, 6
Windshield bush- ings (if applicable)	Inspect			X		X		X		X		X	
Throttle controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	2
Hand controls: upper and lower switch housing screws	Check torque	X		X		X		X		X		X	1, 2, 6
Clutch lever handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 2, 6
Master cylinder handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 2, 6
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 4
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lub- ricant	Replace	X				X				X			4
Oil lines and brake system	Inspect for leaks, contact, or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Fuel lines and fit- tings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5
Reservoir cover screw: rear	Check torque	X		X		X		X		X		X	1, 2, 6
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 2, 6
Brake master cyl- inder and caliper banjo bolts	Check torque	X		X		X		X		X		X	1, 2, 6
ABS HCU banjo bolts	Check torque	X		X		X		X		X		X	1, 2, 6
Jiffy stand	Inspect and lub- ricate	X	X	X	X	X	X	X	X	X	X	X	2, 4
Clutch	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	2, 4
Brake and clutch controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	
Rear wheel spokes (if equipped)	Check torque	X	X			X			X			X	2, 3, 4

Table 4. Regular Service Intervals: 2015 Softail Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear axle nut	Check torque	X		X		X		X		X		X	1, 2, 6
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 4
Battery		Check battery, terminal torque and clean connections annually.											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Front fork		Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km)											2
Fuel filter element		Replace every 100,000 mi (160,000 km)											2
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform spoke tension check at the 1000 mi (1600 km), 5000 mi (8000 km), 20,000 mi (32,000 km) services and every 15,000 mi (24,000 km) interval thereafter. Not all vehicles are equipped with spoke wheels. Consult appropriate topic in service manual. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Replace DOT 4 brake fluid and flush system every two years. 6. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 7. Disassemble, lubricate and inspect every 30,000 mi (48,000 km).												

V-ROD MODELS

Table 5. Regular Service Intervals: 2015 V-Rod Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2
Clutch fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2
Front master cylinder banjo bolt	Check torque	X		X		X		X		X		X	1, 3, 4
Clutch and front brake: reservoir cover screw	Check torque	X		X		X		X		X		X	1, 3, 4
Steering head bearings	Adjust	X				X				X			3
	Lubricate							X					3, 5
Lower fork bracket pinch bolt	Check torque	X		X		X		X		X		X	1, 3, 6
Upper fork bracket pinch bolt	Check torque	X		X		X		X		X		X	1, 3, 6
Throttle controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	3
Hand controls: upper and lower switch housing screws	Check torque	X		X		X		X		X		X	1, 3, 4
Clutch lever handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 3, 4
Master cylinder handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 3, 4
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	7
Valve lash	Inspect, adjust if necessary				X			X			X		3, 8
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Cooling system	Inspect; check clamps for tightness, check coolant freeze point	X	X	X	X	X	X	X	X	X	X	X	
Coolant		Replace every 30,000 mi (48,000 km)											3
Radiator	Clean	X	X	X	X	X	X	X	X	X	X	X	
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 7
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 3
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 3
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2
Reservoir cover screw, rear	Check torque	X		X		X		X		X		X	1, 3, 4
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 3, 4
Rear master cylinder banjo bolt	Check torque	X		X		X		X		X		X	1, 3, 4
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	3, 7
Brake and clutch controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1

Table 5. Regular Service Intervals: 2015 V-Rod Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	3
Rear axle nut	Check torque	X		X		X		X		X		X	1, 3, 4
Shock absorber bolts, upper and lower	Check torque	X		X		X		X		X		X	1, 3, 6
Lower frame rail fasteners	Check torque	X		X		X		X		X		X	1, 3, 4
Pivot shaft nut	Check torque	X		X		X		X		X		X	1, 3, 6
Exhaust system	Inspect for leaks, cracks and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 7
Battery		Check battery, terminal torque and clean connections annually.											1
Front fork	Rebuild											X	3, 9
Fuel filter element		Replace every 100,000 mi (160,000 km)											3
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Replace DOT 4 hydraulic brake fluid and flush system every two years. 3. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 4. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 5. Disassemble, inspect and lubricate every 30,000 mi (48,000 km). 6. Attempt to turn fastener using a torque wrench set to the minimum torque specification for that fastener. If fastener does not rotate, fastener torque has been maintained. No further attention is necessary. If fastener moves, clean all locking material from threaded hole. Replace fastener with a new one or clean original fastener threads and apply appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 7. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 8. Could vary with frequency of operation and riding style. 9. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km).												

TOURING MODELS

Table 6. Regular Service Intervals: 2015 Touring Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front wheel spokes (if equipped)	Check tightness	X	X			X			X			X	2, 3, 4
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5, 6
Clutch fluid (hydraulic operated)	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5, 7
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 2, 8
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 2, 8
	Check clutch lever handlebar clamp screw torque	X		X		X		X		X		X	1, 2, 8
	Check master cylinder handlebar clamp screw torque	X		X		X		X		X		X	1, 2, 8
Steering head bearings	Inspect, lubricate and adjust						X					X	2, 9
Windshield bushings (if equipped)	Inspect			X		X		X		X		X	2
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 4
Engine coolant	Check freeze point, inspect for leaks	X	X	X	X	X	X	X	X	X	X	X	
	Replace coolant	Replace every 30,000 mi (48,000 km)											2
	Clean radiators	X	X	X	X	X	X	X	X	X	X	X	
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lubricant	Replace	X				X				X			4
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 2, 10
Engine mount to front crankcase screws	Check torque	X		X		X		X		X		X	1, 2, 8
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	5, 6
Rear brake reservoir cover screws	Check torque	X		X		X		X		X		X	1, 2, 8
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 2, 8
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	2, 4
Clutch cable FLHR/C, FLHP	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	2, 4

Table 6. Regular Service Intervals: 2015 Touring Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Rear wheel spokes (if equipped)	Check tightness	X	X			X			X			X	2, 3, 4
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear axle nut	Check torque	X		X		X		X		X		X	1, 2, 8
Air suspension (if equipped)	Check pressure, operation and leakage	X	X	X	X	X	X	X	X	X	X	X	1, 2, 4
Exhaust system	Inspect for leaks, cracks and loose, or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	4
Battery	Check battery, terminal torque, and clean connections. Lubricate terminals with ELECTRICAL CONTACT LUBRICANT.	Perform annually.											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Fuel door	Lubricate hinge and latch with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Front forks	Rebuild											X	2, 11
Fuel filter element		Replace every 100,000 mi (160,000 km).											2
Rear sprocket isolators		Inspect for wear at each rear tire change.											
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform spoke tension check at 1000 mi (1600 km), 5000 mi (8000 km), 20,000 mi (32,000 km) services and every 15,000 mi (24,000 km) interval thereafter. Not all vehicles are equipped with spoke wheels. Consult appropriate topic in service manual. 4. Perform maintenance more frequently in severe riding conditions such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality. 5. Replace DOT 4 hydraulic fluid and flush system every two years. 6. Brake fluid level will drop as brake pads wear. 7. Clutch fluid level will rise as clutch wears. 8. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 9. Disassemble, lubricate, inspect and adjust every 25,000 mi (40,000 km). 10. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 11. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km).												

POLICE MODELS

Table 7. Regular Service Intervals: 2015 Police Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equip- ment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	4, 5
Clutch fluid FLHTP	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	4, 6
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 2, 78
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 2, 7
	Check clutch lever handlebar clamp screw torque	X		X		X		X		X		X	1, 2, 7
	Check master cyl- inder handlebar clamp screw torque	X		X		X		X		X		X	1, 2, 7
Steering head bearings	Inspect, lubricate and adjust						X					X	2, 8
Windshield bush- ings (if applicable)	Inspect			X		X		X		X		X	2
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	3
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 3
Primary chaincase lubricant	Replace	X		X		X		X		X		X	3
Transmission lub- ricant	Replace	X				X				X			3
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 2, 9
Engine mount to front crankcase screws	Check torque	X		X		X		X		X		X	1, 2, 7
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Fuel lines and fit- tings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 2
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	4, 5
Rear brake reser- voir cover screws	Check torque	X		X		X		X		X		X	1, 2, 7
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 2, 7
Jiffy stand	Inspect and lub- ricate	X	X	X	X	X	X	X	X	X	X	X	2, 3
Clutch cable FLHP	Check adjustment	X	X	X	X	X	X	X	X	X	X	X	2, 3
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	2
Rear axle nut	Check torque	X		X		X		X		X		X	1, 2, 7

Table 7. Regular Service Intervals: 2015 Police Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Air suspension	Check pressure, operation and leakage	X	X	X	X	X	X	X	X	X	X	X	1, 2, 3
Exhaust system	Inspect for leaks, cracks and loose, or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	3
Battery Check battery and clean connections annually.	Battery terminal torque	Check annually											1
	Clean and lubricate terminals with ELECTRICAL CONTACT LUBRICANT	Perform annually											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Fuel door	Lubricate hinge and latch with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Front forks	Rebuild											X	2, 10
Fuel filter element		Replace every 100,000 mi (160,000 km).											2
Rear sprocket isolators		Inspect for wear at each rear tire change.											
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 3. Perform maintenance more frequently in severe riding conditions such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality. 4. Replace DOT 4 hydraulic fluid and flush system every two years. 5. Brake fluid level will drop as brake pads wear. 6. Clutch fluid level will rise as clutch wears. 7. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 8. Disassemble, lubricate, inspect and adjust every 25,000 mi (40,000 km). 9. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 10. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km).												

TRIKE MODELS

Table 8. Regular Service Intervals: 2015 Trike Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2, 3
Clutch (hydraulic operated)	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2, 4
Reservoir cover screw: front brake, rear brake (FLRT) and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 5, 6
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 5, 6
	Check clutch handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 6
	Check front brake handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 6
Steering head bearings	Disassemble, inspect, lubricate and adjust						X					X	5, 7
Hydraulic steering damper	Check for leaks smooth damper action, mounting fastener torque	X	X	X	X	X	X	X	X	X	X	X	8
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	9
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	1, 9
Engine coolant	Check freeze point, inspect for leaks	X	X	X	X	X	X	X	X	X	X	X	
	Replace coolant	Replace every 30,000 mi (48,000 km)											5
	Clean radiators	X	X	X	X	X	X	X	X	X	X	X	
Primary chaincase lubricant	Replace	X		X		X		X		X		X	9
Transmission lubricant	Replace	X				X				X			9
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 5, 10
Engine mount to front crankcase screws	Check torque	X		X		X		X		X		X	1, 5, 6
Engine stabilizer link screw torque including bracket to head screws	Check torque	X		X		X		X		X		X	1, 5, 10
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 5
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 5
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	2, 3
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front brake and clutch master cylinder banjo bolts	Check torque	X		X		X		X		X		X	1, 5, 6
Front circuit manifold banjo bolt (12 mm)	Check torque	X		X		X		X		X		X	1, 5, 6

Table 8. Regular Service Intervals: 2015 Trike Models

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Front caliper banjo bolts	Check torque	X		X		X		X		X		X	1, 5, 6
Rear master cylinder banjo bolt	Check torque	X		X		X		X		X		X	1, 5, 6
Rear caliper banjo bolt	Check torque	X		X		X		X		X		X	1, 5, 6
Rear circuit manifold banjo bolt (10 mm)	Check torque	X		X		X		X		X		X	1, 5, 6
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	5
Parking brake	Inspect and adjust	X	X	X	X	X	X	X	X	X	X	X	5
Rear tires	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	5
Rear sprocket isolators	Inspect for wear					X				X			5
Rear lug nuts	Check torque	X		X		X		X		X		X	1, 5, 6, 11
Rear fork	Check pivot shaft nut torque	X		X		X		X		X		X	1, 5, 10
Air suspension	Check pressure, operation and leakage	X	X	X	X	X	X	X	X	X	X	X	1, 5, 9
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	1, 9
Battery Check battery and clean connections.	Battery terminal torque	Check annually											1
	Clean and lubricate terminals with ELECTRICAL CONTACT LUBRICANT	Perform annually											1
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Fuel door	Lubricate hinge and latch with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Front forks	Rebuild											X	5, 12
Fuel filter element		Replace every 100,000 mi (160,000 km).											5
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	13
NOTES:	1. Perform annually or at specified intervals, whichever comes first. 2. Replace DOT 4 hydraulic fluid and flush system every two years. 3. Brake fluid level will drop as brake pads wear. 4. Clutch fluid level will rise as clutch wears. 5. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 6. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 7. Disassemble, inspect, lubricate and adjust every 25,000 mi (40,000 km). 8. Replace or have rebuilt at 50,000 mi (80,000 km). 9. Perform maintenance more frequently in severe riding conditions such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality. 10. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 11. Always check lug nut torque within 500-1000 mi (805-1610 km) after wheel installation. 12. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km). 13. Check reverse operation at each service interval.												

FLSTNSE MODEL

Table 9. Regular Service Intervals: 2015 FLSTNSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equip- ment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	7
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Clutch (hydraulic operated)	Inspect sight glass *	X	X	X	X	X	X	X	X	X	X	X	3
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 5, 7
Steering head bearings	Adjust	X		X		X		X		X		X	1
	Lubricate			X		X		X		X		X	1, 2
Lower fork bracket pinch bolt	Check torque	X		X		X		X		X		X	1, 5, 7
Upper fork bracket pinch bolt	Check torque	X		X		X		X		X		X	1, 5, 7
Windshield bush- ings (if applicable)	Inspect	X		X		X		X		X		X	
Hand controls: upper and lower switch housing screws	Check torque	X		X		X		X		X		X	1, 5, 7
Clutch lever handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 5, 7
Master cylinder handlebar clamp screws	Check torque	X		X		X		X		X		X	1, 5, 7
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	4, 7
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lub- ricant	Replace	X				X				X			4
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 7
Fuel lines and fit- tings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 7
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Reservoir cover screw: rear	Check torque	X		X		X		X		X		X	1, 5, 7
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 5, 7
Brakes: banjo bolt	Check torque	X		X		X		X		X		X	1, 5, 7
Banjo bolts: front and rear HCU	Check torque	X		X		X		X		X		X	1, 5, 7
Jiffy stand	Inspect and lub- ricate	X	X	X	X	X	X	X	X	X	X	X	1, 4
Brake and clutch controls	Check, adjust and lubricate	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	7
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	1
Rear axle nut	Check torque	X		X		X		X		X		X	1, 5, 7

Table 9. Regular Service Intervals: 2015 FLSTNSE

ITEM SERVICED	PROCEDURE	1000 MI	5000 MI	10000	15000	20000	25000	30000	35000	40000	45000	50000	NOTES
		1600 KM	8000 KM	MI 16000 KM	MI 24000 KM	MI 32000 KM	MI 40000 KM	MI 48000 KM	MI 56000 KM	MI 64000 KM	MI 72000 KM	MI 80000 KM	
Exhaust system	Inspect for leaks, cracks and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	4, 7
Battery		Check battery, terminal torque and clean connections annually.											7
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Front fork	Rebuild												1, 6
Fuel filter element		Replace every 100,000 mi (160,000 km)											1
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 2. Disassemble, lubricate and inspect every 30,000 mi (48,000 km). 3. Replace DOT 4 brake fluid and flush system every two years. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 6. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km). 7. Perform annually or at specified intervals, whichever comes first. * Clutch fluid level will rise as clutch wears.												

FLHXSE MODEL

Table 10. Regular Service Intervals: 2015 FLHXSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Clutch (hydraulic operated)	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3, 9
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 5, 8
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 5, 8
	Check clutch lever bracket handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
	Check master cylinder handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
Steering head bearings	Inspect, lubricate and adjust						X					X	1, 2
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	4, 8
Engine coolant	Check freeze point, inspect for leaks	X	X	X	X	X	X	X	X	X	X	X	
	Replace coolant	Replace every 30,000 mi (48,000 km)											1
	Clean radiators	X	X	X	X	X	X	X	X	X	X	X	
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lubricant	Replace	X				X				X			4
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 7, 8
Engine mount to front crankcase bolts	Check torque	X		X		X		X		X		X	1, 5, 8
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Rear brake reservoir cover screws	Check torque	X		X		X		X		X		X	1, 5, 8
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 5, 8
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	1, 4
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	8
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	1
Rear axle nut	Check torque	X		X		X		X		X		X	1, 5, 8

Table 10. Regular Service Intervals: 2015 FLHXSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	4
Battery Check battery and clean connections annually	Battery terminal torque	Check annually											8
	Clean and lubricate terminals with ELECTRICAL CONTACT LUBRICANT	Perform annually											8
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Front fork	Rebuild											X	1, 6
Fuel filter element		Replace every 100,000 mi (160,000 km).											1
Rear sprocket isolators		Inspect for wear at each rear tire change.											
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 2. Disassemble, lubricate and inspect every 25,000 mi (40,000 km). 3. Replace DOT 4 brake fluid and flush system every two years. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 6. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km). 7. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 8. Perform annually or at specified intervals, whichever comes first. 9. Clutch fluid level will rise as clutch wears.												

FLTRUSE MODEL

Table 11. Regular Service Intervals: 2015 FLTRUSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Clutch (hydraulic operated)	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3, 9
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 5, 8
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 5, 8
	Check clutch lever bracket handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
	Check master cylinder handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
Steering head bearings	Inspect, lubricate and adjust						X					X	1, 2
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	4, 8
Engine coolant	Check freeze point, inspect for leaks	X	X	X	X	X	X	X	X	X	X	X	
	Replace coolant	Replace every 30,000 mi (48,000 km)											1
	Clean radiators	X	X	X	X	X	X	X	X	X	X	X	
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lubricant	Replace	X				X				X			4
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 7, 8
Engine mount to front crankcase bolts	Check torque	X		X		X		X		X		X	1, 5, 8
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Rear brake reservoir cover screws	Check torque	X		X		X		X		X		X	1, 5, 8
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 5, 8
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	1, 4
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	8
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	1
Rear axle nut	Check torque	X		X		X		X		X		X	1, 5, 8

Table 11. Regular Service Intervals: 2015 FLTRUSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Air suspension	Check pressure, operation and leakage	X	X	X	X	X	X	X	X	X	X	X	1, 4, 8
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	4
Battery Check battery and clean connections annually	Battery terminal torque	Check annually											8
	Clean and lubricate terminals with ELECTRICAL CONTACT LUB-RICANT	Perform annually											8
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Fuel door	Lubricate hinge and latch with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Front fork	Rebuild											X	1, 6
Fuel filter element		Replace every 100,000 mi (160,000 km).											1
Rear sprocket isolators		Inspect for wear at each rear tire change.											
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 2. Disassemble, lubricate and inspect every 25,000 mi (40,000 km). 3. Replace DOT 4 brake fluid and flush system every two years. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 6. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km). 7. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 8. Perform annually or at specified intervals, whichever comes first. 9. Clutch fluid level will rise as clutch wears.												

FLHTKSE MODEL

Table 12. Regular Service Intervals: 2015 FLHTKSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Electrical equipment and switches	Check operation	X	X	X	X	X	X	X	X	X	X	X	
Front tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	1
Front brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Clutch (hydraulic operated)	Inspect sight glass *	X	X	X	X	X	X	X	X	X	X	X	3
Reservoir cover screw: front brake and hydraulic clutch	Check torque	X		X		X		X		X		X	1, 5, 8
Hand control fasteners	Check switch housing screw torque	X		X		X		X		X		X	1, 5, 8
	Check clutch lever bracket handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
	Check master cylinder handlebar clamp screw torque	X		X		X		X		X		X	1, 5, 8
Steering head bearings	Inspect, lubricate and adjust						X					X	1, 2
Air cleaner	Inspect, service as required		X	X	X	X	X	X	X	X	X	X	4
Engine oil and filter	Replace	X	X	X	X	X	X	X	X	X	X	X	4, 8
Engine coolant	Check freeze point, inspect for leaks	X	X	X	X	X	X	X	X	X	X	X	
	Replace coolant	Replace every 30,000 mi (48,000 km)											1
	Clean radiators	X	X	X	X	X	X	X	X	X	X	X	
Primary chaincase lubricant	Replace	X		X		X		X		X		X	4
Transmission lubricant	Replace	X				X				X			4
Right front engine mount end cap screws	Check torque	X		X		X		X		X		X	1, 7, 8
Engine mount to front crankcase bolts	Check torque	X		X		X		X		X		X	1, 5, 8
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Fuel lines and fittings	Inspect for leaks, contact or abrasion	X	X	X	X	X	X	X	X	X	X	X	1, 8
Rear brake fluid	Inspect sight glass	X	X	X	X	X	X	X	X	X	X	X	3
Rear brake reservoir cover screws	Check torque	X		X		X		X		X		X	1, 5, 8
Brake pads and discs	Inspect for wear	X	X	X	X	X	X	X	X	X	X	X	
Front axle nut	Check torque	X		X		X		X		X		X	1, 5, 8
Jiffy stand	Inspect and lubricate	X	X	X	X	X	X	X	X	X	X	X	1, 4
Brake and clutch controls	Check, adjust and lubricate with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Rear tire	Check pressure, inspect tread	X	X	X	X	X	X	X	X	X	X	X	8
Drive belt and sprockets	Inspect, adjust belt	X	X	X	X	X	X	X	X	X	X	X	1
Rear axle nut	Check torque	X		X		X		X		X		X	1, 5, 8

Table 12. Regular Service Intervals: 2015 FLHTKSE

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10000 MI 16000 KM	15000 MI 24000 KM	20000 MI 32000 KM	25000 MI 40000 KM	30000 MI 48000 KM	35000 MI 56000 KM	40000 MI 64000 KM	45000 MI 72000 KM	50000 MI 80000 KM	NOTES
Air suspension	Check pressure, operation and leakage	X	X	X	X	X	X	X	X	X	X	X	1, 4, 8
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or exhaust shields	X	X	X	X	X	X	X	X	X	X	X	4
Battery Check battery and clean connections annually	Battery terminal torque	Check annually											8
	Clean and lubricate terminals with ELECTRICAL CONTACT LUB-RICANT	Perform annually											8
Spark plugs		Replace every two years or every 30,000 mi (48,000 km), whichever comes first.											
Fuel door	Lubricate hinge and latch with HARLEY LUBE	X	X	X	X	X	X	X	X	X	X	X	
Front fork	Rebuild											X	1, 6
Fuel filter element		Replace every 100,000 mi (160,000 km).											1
Rear sprocket isolators		Inspect for wear at each rear tire change.											
Road test	Verify component and system functions	X	X	X	X	X	X	X	X	X	X	X	
NOTES:	1. Should be performed by an authorized Harley-Davidson dealer, unless you have the proper tools, service data and are mechanically qualified. 2. Disassemble, lubricate and inspect every 25,000 mi (40,000 km). 3. Replace DOT 4 brake fluid and flush system every two years. 4. Perform maintenance more frequently in severe riding conditions (such as extreme temperatures, dusty environments, mountainous or rough roads, long storage conditions, short runs, heavy stop/go traffic or poor fuel quality). 5. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If fastener moves, tighten to specification. 6. Disassemble, inspect, rebuild forks and replace fork oil every 50,000 mi (80,000 km). 7. Attempt to turn the fastener using a torque wrench set to the minimum torque specification for that fastener. If the fastener does not rotate, the fastener torque has been maintained. No further attention is necessary. If the fastener moves, clean all locking material from the threaded hole. Replace the fastener with a new one or clean the original fastener threads and apply the appropriate locking agent (see appropriate procedure). Install fastener. Tighten to specification. 8. Perform annually or at specified intervals, whichever comes first. * Clutch fluid level will rise as clutch wears.												