

Harley-Davidson and Buell 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.

See the Dealer Marketing Engine (DME) for customizable detailed interval sheets for technicians.

SPORTSTER MODELS

ITEM SERVICED	PROCEDURE	1000 mi 1600 km	5000 mi 8000 km	10,000 mi 16,000 km	15,000 mi 24,000 km	20,000 mi 32,000 km	25,000 mi 40,000 km	30,000 mi 48,000 km	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	3
Oil lines and brake system	Inspect for leaks, contact or abra- sion	Х	х	X	Х	х	х	Х	1, 3
Air cleaner	Inspect, service as required	Х	Х	Х	Х	Х	Х	Х	
Tires	Check pressure, inspect tread	Х	Х	Х	х	х	х	Х	
Wheel spokes (if equipped)	Check tightness	Х	х			х			1, 5
Transmission lubricant	Replace	Х		Х		х		Х	
Clutch	Check adjustment	Х	Х	Х	х	х	х	Х	1
Primary chain	Check adjustment	Х	Х	Х	х	х	х	Х	
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	х	х	Х	Х	1
Throttle, brake and clutch controls	Check, adjust and lubricate	Х	Х	Х	х	x	х	х	1
Jiffy stand	Inspect and lubricate	Х	Х	Х	х	х	Х	Х	1
Fuel lines and fittings	Inspect for leaks, contact or abra- sion	Х	X	X	Х	X	X	Х	1, 3
Fuel tank filter screen	Replace						Х		1
Brake fluid	Check levels and condition	Х	Х	Х	х	х	х	Х	4
Brake pads and discs	Inspect for wear	Х	Х	Х	х	Х	х	Х	
Front brake lever pin	Inspect		Х	Х	х	х		Х	1, 7
Front brake lever pin	Lubricate						х		1, 7
Brake caliper pins	Inspect		Х	Х	Х	Х		Х	1, 7
Brake caliper pins	Lubricate						x		1, 7
Brake caliper boots and bushings	Inspect		X	X	х	X		х	1, 7
Brake caliper boots and bushings	Replace						x		1, 7
Rear master cylinder outer boot	Inspect		x	X	x	x	x	Х	1, 7
Brake components	Replace brake rubber components in master cylinders and calipers						X		1, 7
Brake components	Lubricate master cylinder pistons						х		1, 7
Spark plugs	Inspect	Х	Х		X		х		
Spark plugs	Replace					х			
Electrical equipment and switches	Check operation	Х	Х	Х	х	х	Х	Х	
Front fork oil			F	Replace eve	ry 50,000 m	i (80,000 kn	n)	1	1, 6
Steering head bearings	Adjust	Х				Х			1, 2
Rear fork bearings			I	Inspect ever	y 30,000 mi	(48,000 km	ı)		1
Critical fasteners	Check tightness	Х		X		X		X	1
Engine mounts and stabilizer links				X		x		Х	1
Battery	Check battery and clean connec- tions		1	Pe	rform annua	ally.	1	I	3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	х	X	X	X	X	X	X	3
Road test	Verify component and system functions	Х	X	X	Х	Х	Х	X	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, lubricate and insp Perform annually or at specified Replace DOT 4 hydraulic brake Perform spoke tension check at are equipped with spoke wheels. Replace fork oil and inspect eve Replace every four (4) years or 	ect every 3 intervals, w fluid and flu the 1000, 50 Consult app ry 50,000 n	0,000 mi (48 vhichever co ish system e 000, 20,000 ropriate topi ni (80,000 ki	8,000 km). omes first. every two (2 mile service ic in service m).) years. es and every manual.				

Table 46. Regular Service Intervals: 2010 Sportster Models

DYNA MODELS

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10,000 MI 16,000 KM	15,000 MI 24,000 KM	20,000 MI 32,000 KM	25,000 MI 40,000 KM	30,000 MI 48,000 KM	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abra- sion	Х	Х	Х	Х	Х	X	Х	1, 3
Air cleaner	Inspect, service as required	Х	Х	Х	Х	Х	Х	Х	
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	
Wheel spokes (if equipped)	Check tightness	Х	Х			Х			1, 5
Primary chaincase lubricant	Replace	Х		Х		Х		Х	
Transmission lubricant	Replace	Х				Х			
Clutch	Check adjustment	Х	Х	Х	Х	Х	Х	Х	1
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake and clutch controls	Check, adjust and lubricate	Х	Х	Х	Х	Х	Х	Х	1
Jiffy stand	Inspect and lubricate	Х		Х		Х		Х	1
Fuel, lines and fittings	Inspect for leaks, contact or abra- sion	Х	х	Х	Х	Х	Х	Х	1, 3
Fuel pump filter	Replace						Х		1
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	Х	4
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Inspect	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Replace					Х			
Electrical equipment and switches	Check operation	Х	Х	Х	Х	Х	Х	Х	
Front fork oil	Replace	Repl	ace fork oil	and inspect	every 50,00	00 miles (80	,000 kilome	ters).	1, 6
Steering head bearings	Adjust	Х		Х		Х		Х	1, 2
Rear fork bearings	Inspect							Х	1
Critical fasteners	Check tightness	Х		Х		Х		Х	1
Engine mounts and stabilizer links	Inspect			Х		Х		Х	1
Battery	Check battery and clean connec- tions		1	Pe	rform annua	ally.	1		3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	Х	X	X	X	X	X	Х	3
Road test	Verify component and system functions	Х	x	x	Х	Х	X	Х	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, lubricate and insp Perform annually or at specified Replace D.O.T. 4 hydraulic brake Perform spoke tension check at are equipped with spoke wheels. Replace fork oil and inspect events 	ect every 30 intervals, w e fluid and f the 1000, 50 Consult appl	0,000 miles hichever co lush system 000, 20,000 ropriate top	(48,000 kild omes first. n every two (mile service ic in service	ometers). 2) years. es and every manual.				

Table 47. Regular Service Intervals: 2010 Dyna Models

SOFTAIL MODELS

ITEM SERVICED	PROCEDURE	1000 MI. 1600 KM	5000 MI. 8000 KM	10,000 MI. 16,000 KM	15,000 MI. 24,000 KM	20,000 MI. 32,000 KM	25,000 MI. 40,000 KM	30,000 MI. 48,000 KM	NOTES
Engine oil and filter	Replace	Х	х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact, or abra- sion	Х	Х	X	X	Х	X	Х	1, 3
Air cleaner	Inspect, service as required	Х	Х	Х	Х	Х	Х	Х	
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	Х	X	X	Х	Х	Х	Х	3
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	
Wheel spokes (if equipped)	Check tightness	Х	Х			Х			1, 5
Primary chaincase lubricant	Replace	Х		Х		Х		Х	
Transmission lubricant	Replace	Х				Х			
Clutch	Check adjustment	Х	Х	Х	Х	Х	Х	Х	1
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake, and clutch controls	Check, adjust and lubricate	Х	Х	Х	Х	Х	Х	Х	1
Jiffy stand	Inspect and lubricate	Х		Х		Х		Х	1
Fuel lines and fittings	Inspect for leaks, contact or abra- sion	Х	x	х	X	Х	X	Х	1, 3
Fuel filter in fuel tank	Replace						Х		1
Brake fluid	Check levels and condition	х	Х	Х	Х	х	Х	Х	4
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Inspect	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Replace					Х			
Electrical equipment and switches	Check operation	Х	Х	Х	Х	Х	Х	Х	
Front fork oil	Replace		Repl	ace at 50,00	00 miles (80	,000 kilome	ters).		1, 6
Steering head bearings (Softail models)	Adjust	Х		X		X		X	1
Steering head bearings (Softail models)	Lubricate			Х		Х		Х	2
Steering head bearings (Springer models)	Adjust	Х		X		Х		Х	1
Steering head bearings (Springer models)	Lubricate		Lubri	cate every 2	2500 miles (4000 kilome	eters).		1, 8
Windshield bushings (if equipped)	Inspect			Х		Х		Х	1
Springer rocker bearings	Adjust	Х		Х		Х		Х	1, 7
Critical fasteners	Check tightness	Х		Х		Х		Х	1, 3
Battery	Check battery and clean connec- tions			Pe	rform annua	ally.			3
Road test	Verify component and system functions	Х	X	X	X	Х	X	X	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, lubricate and insp 3. Perform annually or at specified Change D.O.T. 4 brake fluid and Perform spoke tension check at are equipped with spoke wheels. C G. Replace fork oil and inspect eve Adjust at 500 miles (800 kilomet 8. Disassemble, lubricate and insp 	ect every 3 intervals, w flush syste the 1000, 50 Consult app ry 50,000 n ters).	0,000 miles /hichever cc m every two 000, 20,000 ropriate top niles (80,000	(48,000 kild omes first. o years. mile service ic in service 0 kilometers	ometers). es and every manual.).				

Table 48. Regular Service Intervals: 2010 Softail Models

VRSC MODELS

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10,000 MI 16,000 KM	15,000 MI 24,000 KM	20,000 MI 32,000 KM	25,000 MI 40,000 KM	30,000 MI 48,000 KM	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abra- sion	Х	X	X	X	X	X	Х	1, 3
Air cleaner	Inspect, service as required	Х	X	X	X	X	X	Х	
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	
Wheel spokes (if equipped)	Check tightness	Х	Х			Х			1, 3, 5
Clutch fluid	Check level and condition	Х	Х	Х	Х	Х	Х	Х	4
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake and clutch controls	Check, adjust and lubricate	Х	Х	Х	Х	Х	Х	Х	1
Jiffy stand	Inspect and lubricate	Х	Х	Х	Х	Х	Х	Х	1
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	Х	4
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Inspect	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Replace			Х		х		Х	
Electrical equipment and switches	Check operation	Х	х	Х	Х	х	х	Х	
Front fork oil			Repla	ce every 50	,000 miles (8	80,000 kilor	neters)		1, 6
Steering head bearings	Adjust	Х				Х		Х	1, 2
Valve lash		Inspect val	ve lash evei	ry 15,000 mi	les (24,000	kilometers)	and adjust i	fnecessary	1, 7
Cooling system	Inspect; check clamps for tight- ness, check coolant freeze point	Х		X		X		X	1
Coolant			Repla	ce every 30	,000 miles (4	48,000 kilor	neters)		1
Radiator	Clean	Х	Х	Х	Х	Х	Х	Х	
Critical fasteners	Check tightness	Х		Х		Х			1
Battery	Check battery and clean connec- tions		1	Pe	rform annua	ally.	1		3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	Х	X	X	X	X	X	Х	3
Road test	Verify component and system functions	Х	X	X	X	X	X	X	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, inspect and lubric Perform annually or at specified Change D.O.T. 4 hydraulic brake Sherform spoke tension check at l are equipped with spoke wheels. C Replace fork oil and inspect eve Could vary with frequency of op 	ate every 3 intervals, w clutch fluic the 1000, 50 Consult app ry 50,000 n	0,000 miles /hichever cc l and flush s 000, 20,000 ropriate top niles (80,000	(48,000 kild omes first. system ever mile service ic in service 0 kilometers	ometers). y two years. es and every manual.				

Table 49. Regular Service Intervals: 2010 VRSC Models

TOURING MODELS

ITEM SERVICED PROCEDURE 1000 MI 5000 MI 10000 15000 20000 25000 30000 35000 40000 45000 50000 NOTES 1600 KM 8000 KM МІ MI МІ МІ МІ МІ МІ МІ МІ 16000 24000 32000 40000 48000 56000 64000 72000 80000 KM KΜ KΜ KΜ KΜ KΜ KΜ KΜ KM Engine oil and filter Replace Х Х Х Х Х Х Х Х Х Х Х Oil lines and brake Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 system contact or abrasion Air cleaner Inspect, service as Х Х Х Х Х Х Х Х Х Х Х required Check pressure, Tires Х Х Х Х Х Х Х Х Х Х Х inspect tread Wheel spokes (if Check torque Х Х Х Х Х 1, 5 equipped) Primary chaincase Х Х Х Х Х Х Replace lubricant Transmission lub-Replace Х Х Х ricant Clutch Check adjustment Х Х Х Х Х Х Х Х Х Х Х 1 Drive belt and com-Х Х Х Х Х Х Х Х Х Х Х 1 Inspect, adjust belt pensator sprocket 7 Compensator Inspect for wear Perform at each rear tire change. sprocket isolators Brake and clutch Check and lub-Х Х Х Х Х Х Х Х Х Х Х 1 controls ricate Jiffy stand Inspect and lub-Х Х Х Х Х Х Х Х Х Х Х 1 ricate Fuel lines and fit-Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 tings contact or abrasion Fuel tank filter Replace Х Х 1 Brake fluid Check levels and Х Х Х Х Х Х Х Х Х Х Х 4 condition Brake pads and Inspect for wear Х Х Х Х Х Х Х Х Х Х Х discs Spark plugs Inspect Х Х Х Х Х Х Х Х Х Spark plugs Replace Х Х Electrical equip-Check operation Х Х Х Х Х Х Х Х Х Х Х ment and switches Front fork oil Replace Х 1, 6 Steering head Lubricate Х Х Х Х Х bearings 1, 2 Х Х Steering head Adjust bearings Air suspension Check pressure, Х Х Х Х Х Х Х Х Х Х Х 1 operation and leakage Windshield bush-Х Х Х Х Х Inspect 1 ings (if applicable) Fuel door, Tour-Lubricate hinges Х Х Х Х Х Х Х Х Х Х Х Pak, saddlebags (if and latches equipped) Critical fasteners Check tightness Х Х Х Х Х Х 1 Check battery and Battery 3 Perform annually. clean connections Exhaust system Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 3 cracks, and loose or missing fasteners or heat shields

Table 50. Regular Service Intervals: 2010 Touring Models

Table 50. Regu	Iar Service	e Intervals:	2010 Tourin	g 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
Road test	Verify component and system func- tions	x	Х	Х	х	Х	Х	x	x	x	Х	Х	
NOTES:	1. Should be perforn 2. Disassemble, lub 3. Perform annually 4. Change D.O.T. 4 5. Perform spoke te with spoke wheels. 6. Replace fork oil a 7. Perform at each	ricate and or at spec brake fluic nsion chec Consult ap and inspec	inspect ev ified interv and flush k at the 10 propriate t t every 50,	ery 50,000 als, which system ev 00, 5000, topic in se	0 miles (80 ever come rery two ye 20,000 mi rvice man),000 kilon es first. ears. le services ual.	neters). s and every					-	

FLH 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
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abrasion	X	Х	Х	Х	Х	х	X	X	X	X	X	1, 3
Air cleaner	Inspect, service as required	X	Х	Х	X	X	х	X	X	X	X	x	
Tires	Check pressure, inspect tread	X	Х	Х	Х	Х	х	X	X	X	X	x	
Primary chaincase lubricant	Replace	X		Х		X		X		x		x	
Transmission lub- ricant	Replace	X				Х				X			
Clutch	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Drive belt and com- pensator sprocket	Inspect, adjust belt	X	Х	Х	Х	Х	Х	X	Х	х	X	X	1
Compensator sprocket isolators	Inspect for wear				F	Perform at	each rear	tire chang	Э.	1	1	1	5
Brake and clutch controls	Check and lub- ricate	x	Х	Х	X	X	х	x	X	X	x	x	1
Jiffy stand	Inspect and lub- ricate	X	Х	Х	Х	Х	Х	х	Х	х	х	х	1
Fuel lines and fit- tings	Inspect for leaks, contact or abrasion	x	Х	Х	х	х	х	х	х	х	х	х	1, 3
Fuel tank filter	Replace						Х					Х	1
Brake fluid	Check levels and condition	х	Х	Х	Х	Х	Х	х	х	х	х	х	4
Brake pads and discs	Inspect for wear	x	Х	Х	х	х	Х	x	х	x	x	x	
Spark plugs	Inspect	Х	Х	Х	Х		Х	Х	Х		Х	Х	
Spark plugs	Replace					Х				Х			
Electrical equip- ment and switches	Check operation	х	Х	Х	Х	Х	Х	х	х	х	х	х	
Front fork oil	Replace											х	1, 6
Steering head	Lubricate	Х		Х		Х		Х		Х			
bearings	Adjust						Х					Х	1, 2
Air suspension	Check pressure, operation and leakage	X	х	Х	X	X	х	X	X	X	X	X	1
Windshield bush- ings (if applicable)	Inspect			Х		Х		х		х		х	1
Fuel door, Tour- Pak, saddlebags (if equipped)	Lubricate hinges and latches	X	Х	Х	X	X	х	X	X	X	X	X	
Critical fasteners	Check tightness	Х		Х		Х		Х		Х		Х	1
Battery	Check battery and clean connections				1	Per	form annu	ally.	1	1	1	1	3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	X	Х	Х	X	X	Х	X	X	X	X	X	3
Road test	Verify component and system func- tions	X	Х	Х	Х	Х	Х	X	X	X	X	X	
NOTES:	1. Should be perforr 2. Disassemble, lub 3. Perform annually 4. Change D.O.T. 4 5. Perform at each 1 6. Replace fork oil a	ricate and or at spec hydraulic t rear tire ch	inspect ev ified interv prake fluid ange.	ery 50,000 als, which and flush	0 miles (80 ever come system eve),000 kilon es first. ery two ye	neters).	the prope	r tools, ser	rvice data a	and are me	echanically	qualified.

Table 51. Regular Service Intervals: 2010 Police Models

FLHTCUSE5 MODEL

NOTES ITEM SERVICED PROCEDURE 1000 MI 5000 MI 10000 15000 20000 25000 30000 35000 40000 45000 50000 1600 KM 8000 KM МІ МІ МІ МІ МІ МІ МІ МІ МІ 16000 24000 32000 40000 48000 56000 64000 72000 80000 KM KM KM KM KM KM KM KM KM Engine oil and filter Replace Х Х Х Х Х Х Х Х Х Х Х Oil lines and brake Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 system contact or abrasion Air cleaner Inspect, service as Х Х Х Х Х Х Х Х Х Х Х required Check pressure, Х Х Х Х Х Tires Х Х Х Х х Х inspect tread Primary chaincase Replace Х Х Х Х Х Х lubricant Transmission lub-Х Х Х Replace ricant Clutch fluid Check level and Х Х Х Х Х Х Х Х Х Х Х 4 condition Drive belt and com-Inspect, adjust belt Х Х Х Х Х Х Х Х Х Х Х 1 pensator sprocket 5 Compensator Inspect for wear Perform at each rear tire change. sprocket isolators Brake and clutch Check and lub-Х Х Х Х Х Х Х Х Х Х Х 1 controls ricate Jiffy stand Inspect and lub-Х Х Х Х Х Х Х Х Х Х Х 1 ricate Fuel lines and fit-Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 contact or abrasion tings Fuel tank filter Replace Х Х 1 Brake fluid Check levels and Х Х Х Х Х Х Х Х Х Х Х 4 condition Brake pads and Inspect for wear Х Х Х Х Х Х Х Х Х Х Х discs Spark plugs Inspect Х Х Х Х Х Х Х Х Х Spark plugs Replace Х Х Electrical equip-Х Х Х Х Х Check operation Х Х Х Х Х Х ment and switches Front fork oil Replace Х 1,6 Steering head Lubricate Х Х Х Х Х bearings Steering head Adjust Х Х 1, 2 bearings Air suspension Check pressure, Х Х Х Х Х Х Х Х Х Х Х 1 operation and leakage Windshield bush-Х Х Х Х Х Inspect 1 ings (if applicable) Fuel door, Tour-Lubricate hinges Х Х Х Х Х Х Х Х Х Х Х Pak, saddlebags (if and latches equipped) Critical fasteners Check tightness Х Х Х Х Х Х 1 Battery Check battery and Perform annually. 3 clean connections Exhaust system Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 3 cracks, and loose or missing fasteners or heat shields

Table 52. Regular Service Intervals: 2010 FLHTCUSE5

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
Road test	Verify component and system func- tions	x	Х	х	х	х	Х	х	x	Х	Х	х	
NOTES:	1. Should be perforn 2. Disassemble, lub 3. Perform annually 4. Change D.O.T. 4 5. Perform at each 1 6. Replace fork oil a	oricate and or at spec hydraulic l rear tire ch	inspect ev cified interv prake/clutc ange.	ery 50,000 als, which h fluid and	0 miles (80 ever come I flush syst),000 kilon s first. em every	neters). two years.		r tools, ser	vice data a	and are me	chanically	qualified.

FLHXSE MODEL

ITEM SERVICED PROCEDURE 1000 MI 5000 MI 10000 15000 20000 25000 30000 35000 40000 45000 50000 NOTES 1600 KM 8000 KM МІ MI МІ МІ МІ МІ МІ МІ МІ 16000 24000 32000 40000 48000 56000 64000 72000 80000 KM KM KM KM KM KM KM KM KM Engine oil and filter Replace Х Х Х Х Х Х Х Х Х Х Х Oil lines and brake Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 contact or abrasion system Air cleaner Inspect, service as Х Х Х Х Х Х Х Х Х Х Х required Tires Х Check pressure, Х Х Х Х Х Х Х х х Х inspect tread Primary chaincase Replace Х Х Х Х Х Х lubricant Transmission lub-Х Х Х Replace ricant Clutch fluid Check level and Х Х Х Х Х Х Х Х Х Х Х 4 condition Drive belt and com-Inspect, adjust belt Х Х Х Х Х Х Х Х Х Х Х 1 pensator sprocket Perform at each rear tire change. 5 Compensator Inspect for wear sprocket isolators Brake and clutch Check and lub-Х Х Х Х Х Х Х Х Х Х Х 1 controls ricate Jiffy stand Inspect and lub-Х Х Х Х Х Х Х Х Х Х Х 1 ricate Fuel lines and fit-Inspect for leaks, Х Х Х Х Х Х Х Х Х Х Х 1, 3 contact or abrasion tings Fuel tank filter Replace Х Х 1 Brake fluid Check levels and Х Х Х Х Х Х Х Х Х Х Х 4 condition Brake pads and Inspect for wear Х Х Х Х Х Х Х Х Х Х Х discs Spark plugs Х Х Х Х Х Х Х Х Х Inspect Spark plugs Replace Х Х Electrical equip-Х Х Check operation Х Х Х Х Х Х Х х Х ment and switches Front fork oil Replace Х 1,6 Steering head Lubricate Х Х Х Х Х bearings Steering head Adjust Х Х 1, 2 bearings Windshield bush-Х Х Х Х Х 1 Inspect ings (if applicable) Fuel door, Tour-Lubricate hinges Х Х Х Х Х Х Х Х Х Х Х Pak, saddlebags (if and latches equipped) Critical fasteners Check tightness Х Х Х Х Х Х 1 Check battery and 3 Battery Perform annually. clean connections Inspect for leaks, Exhaust system Х Х Х Х Х Х Х Х Х Х Х 3 cracks, and loose or missing fasteners or heat shields Road test Verify component Х Х Х Х Х Х Х Х Х Х Х and system functions 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 50,000 miles (80,000 kilometers). 3. Perform annually or at specified intervals, whichever comes first. 4. Change D.O.T. 4 hydraulic brake/clutch fluid and flush system every two years.

Table 53. Regular Service Intervals: 2010 FLHXSE

5. Perform at each rear tire change. 6. Replace fork oil and inspect every 50,000 miles (80,000 kilometers).

74 Model Year 2010

FLSTSE MODEL

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10,000 MI 16,000 KM	15,000 MI 24,000 KM	20,000 MI 32,000 KM	25,000 MI 40,000 KM	30,000 MI 48,000 KM	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abra- sion	Х	Х	X	Х	Х	X	X	1, 3
Air cleaner	Inspect, service as required	Х	х	Х	Х	х	Х	Х	
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	
Primary chaincase lubricant	Replace	Х		Х		Х		Х	
Transmission lubricant	Replace	Х				Х			
Clutch fluid	Check level and condition	Х	Х	Х	Х	Х	Х	Х	1, 4
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake, and clutch controls	Check, adjust and lubricate	х	х	Х	х	х	х	Х	1
Jiffy stand	Inspect and lubricate	Х		Х		Х		Х	1
Fuel lines and fittings	Inspect for leaks, contact or abra- sion	Х	Х	х	Х	Х	х	Х	1, 3
Fuel pump filter	Replace						Х		1
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	Х	4
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Inspect	Х	Х	Х	Х	Х	Х	Х	
Spark plugs	Replace					Х			
Electrical equipment and switches	Check operation	Х	Х	Х	Х	Х	Х	Х	
Front fork oil	Replace		Repl	ace at 50,00	00 miles (80	,000 kilome	ters).		5
Steering head bearings	Adjust	Х		X		Х		Х	1
Steering head bearings	Lubricate			Х				Х	1, 2
Critical fasteners	Check tightness	х		Х		Х		Х	1
Battery	Check battery and clean connec- tions		1	Pe	rform annua	ally.	1		3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	X	X	X	X	X	X	X	3
Road test	Verify component and system functions	Х	Х	Х	Х	Х	х	Х	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, lubricate and insp Perform annually or at specified Change D.O.T. 4 brake/clutch flu Replace fork oil and inspect ever 	ect every 30 intervals, w uid and flush	0,000 miles hichever co n system ever	(48,000 kild omes first. ery two year	ometers). rs.	ve the prope	er tools, serv	vice data and	d are

Table 54. Regular Service Intervals: 2010 FLSTSE

FXDFSE2 MODEL

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10,000 MI 16,000 KM	15,000 MI 24,000 KM	20,000 MI 32,000 KM	25,000 MI 40,000 KM	30,000 MI 48,000 KM	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abra- sion	Х	X	X	Х	Х	X	Х	1, 3
Air cleaner	Inspect, service as required	Х	Х	Х	Х	Х	Х	Х	
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	
Primary chaincase lubricant	Replace	Х		Х		Х		Х	
Transmission lubricant	Replace	Х				Х			
Clutch fluid	Check level and condition	Х	Х	Х	Х	Х	Х	Х	1, 4
Drive belt and sprockets	Inspect, adjust belt	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake and clutch controls	Check, adjust and lubricate	Х	Х	Х	Х	Х	Х	Х	1
Jiffy stand	Inspect and lubricate	Х		Х		Х		Х	1
Fuel lines and fittings	Inspect for leaks, contact or abra- sion	Х	x	X	Х	Х	х	Х	1, 3
Fuel pump filter	Replace						Х		1
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	Х	4
Brake pads and discs	Inspect for wear	Х	х	X	Х	х	х	Х	
Spark plugs	Inspect	Х	х	Х	Х	Х	Х	Х	
Spark plugs	Replace					Х			
Electrical equipment and switches	Check operation	Х	Х	Х	Х	х	X	Х	
Front fork oil	Replace	Repl	ace fork oil	and inspect	every 50,00)0 miles (80	,000 kilome	ters).	1, 5
Steering head bearings	Adjust	Х		Х		Х		Х	1, 2
Rear fork bearings	Inspect							Х	1, 2
Critical fasteners	Check tightness	Х		Х		х		Х	1
Engine mounts and stabilizer links	Inspect			Х		Х		Х	1
Battery	Check battery and clean connec- tions	Pe	rform annua	ally or at spe	cified interv	als, whichev	ver comes fi	rst.	3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	х	X	X	Х	Х	X	X	3
Road test	Verify component and system functions	Х	x	x	Х	Х	x	Х	
NOTES:	 Should be performed by an auth mechanically qualified. Disassemble, inspect and lubric Perform annually or at specified Replace D.O.T. 4 hydraulic brake Replace fork oil and inspect events 	ate every 3 intervals, w e/clutch fluid	0,000 miles /hichever co d and flush s	(48,000 kild omes first. system ever	meters). y two (2) ye		er tools, serv	vice data and	d are

Table 55. Regular Service Intervals: 2010 FXDFSE2 Models

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
Engine oil and filter	Replace	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	
Oil lines and brake system	Inspect for leaks, contact or abrasion	Х	Х	Х	x	x	Х	x	Х	x	x	x	1, 3
Air cleaner	Inspect, service as required	х	X	Х	X	x	x	x	x	x	x	x	
Tires	Check pressure, inspect tread	Х	Х	Х	X	X	X	X	X	x	x	x	
Primary chaincase lubricant	Replace	Х		Х		x		x		x		x	
Transmission lub- ricant	Replace	х				X				X			
Clutch	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Drive belt and sprocket(s)	Inspect, adjust belt	Х	х	Х	Х	Х	х	х	Х	х	х	х	1
Compensator sprocket isolators	Inspect for wear					Х				Х			1
Brake and clutch controls	Check and lub- ricate	Х	X	Х	x	x	X	x	X	x	x	x	1
Park brake	Inspect, adjust	Х	Х	Х	x	X	Х	X	Х	X	X	X	1
Fuel lines and fit- tings	Inspect for leaks, contact or abrasion	Х	Х	Х	x	x	x	x	х	x	x	x	1, 3
Fuel tank filter	Replace						x					X	1
Brake fluid	Check levels and condition	х	Х	Х	X	X	x	x	X	x	x	x	4
Brake pads and discs	Inspect for wear	Х	X	Х	X	X	X	X	X	x	x	x	
Spark plugs	Inspect	Х	Х	Х	X		X	X	X		X	X	
Spark plugs	Replace					Х				Х			
Electrical equip- ment and switches	Check operation	х	X	Х	x	X	x	x	X	x	x	x	
Front fork oil	Replace											Х	1, 6
Steering head bearings	Lubricate	Х		Х		X		X		X			
Steering head bearings	Adjust						X					x	1, 2
Hydraulic steering damper	Check for leaks, smooth damper action, mounting fastener torque	Х	Х	Х	X	X	X	X	X	X	X	X	5
Air suspension	Check pressure, operation and leakage	х	X	х	x	x	X	X	x	x	x	x	1
Fuel door, trunk, Tour-Pak (if equipped)	Lubricate hinges and latches	х	X	Х	X	X	X	X	x	x	x	x	
Critical fasteners	Check tightness	Х		Х		Х		Х		Х		Х	1
Battery	Check battery and clean connections		l			Per	form annu	ally.					3
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	Х	X	Х	X	X	X	X	X	X	X	X	3

Table 56. Regular Service Intervals: 2010 Trike Models

Table 56. Regular Service Intervals: 2010 Trike M	/lodels
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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
Road test	Verify component and system func- tions	x	Х	Х	Х	x	х	x	x	X	x	x	7
NOTES:	1. Should be perforn 2. Disassemble, lub 3. Perform annually 4. Change D.O.T. 4 5. Replace or have 6. Replace fork oil a 7. Check reverse op	ricate and or at spec hydraulic l rebuilt at 5 and inspec	inspect ev cified interv orake fluid 50,000 mile t every 50,	ery 50,000 als, which and flush s (80,000 000 miles	0 miles (80 ever come system eve kilometers (80,000 ki	0,000 kilon es first. ery two ye s). llometers).	neters). ars.	the prope	r tools, sei	vice data a	and are me	echanically	qualified.

SIDECAR TLE AND ULTRA

ITEM SERVICED	PROCEDURE	1000 MI 1600 KM	5000 MI 8000 KM	10,000 MI 16,000 KM	15,000 MI 24,000 KM	20,000 MI 32,000 KM	25,000 MI 40,000 KM	NOTES
Tires	Check pressure, inspect tread	X	Х	X	Х	Х	Х	
Wheel spokes (if equipped)	Check tightness	Х	Х			Х		1, 3
Brake fluid	Check level in motorcycle reservoir and condition	Х	Х	X	Х	Х	Х	
Brake fluid	Replace		Every 24 mon	ths flush and fil	I with fresh DO	T 4 brake fluid		
	Brake pads and disc	Inspect for wear	X	X	X	X	Х	Х
Brake lines	Check for leaks, contact or abrasion	Х	Х	X	Х	X	Х	2
Parking brake (if equipped)	Check fastener torque	Х	Х	Х	Х	Х	Х	4
Electrical components	Check operation and connec- tions		Х	X	Х	X	Х	
Connection fasteners	Check for tightness	Х	Х	Х	Х	Х	Х	
Hydraulic steering damper	Check for leaks, smooth damper action and torque of mounting fasteners		X	X	X	X	Х	1
Vehicle alignment	Check toe-in and lean adjustments			Х		Х		1
Frame connector rod end bearings	Lubricate bearings through grease fittings using Harley- Davidson WHEEL BEARING GREASE (Part No. 99856- 92)		X	X	Х	X	X	
NOTES:	 Should be performed by ar qualified. Perform annually or at spe 3. Perform spoke tension che are equipped with spoke who 4. See applicable parking bra 	ecified intervals eck at the 1000 eels. Consult a	s, whichever co), 5000, 20,000 ppropriate topi	mes first.) mile services a c in service ma	and every 15,0 nual.	. ,		

Table 57. Regular Service Intervals: 2010 Sidecar Models

BUELL 1125 MODELS

ITEM SERVICED	PROCEDURE	620 mi 1000 km	6,200 mi 10,000 km	12,400 mi. 20,000 km			31,000 mi 50,000 km		NOTES			
Engine oil	Replace	Х	Х	Х	Х	Х	Х	Х	1			
Engine oil filter cartridge	Replace	Х		Х		Х		Х				
Air cleaner	Replace filter element as required			Х		Х		Х				
Crankcase breather	Clean or replace			Х		Х		Х				
Tires	Check condition, check pressure and tread	Х	Х	Х	Х	Х	Х	Х				
Clutch fluid	Check level	Х	Х	Х	Х	Х	Х	Х	3			
Drive belt and sprocket	Inspect	Х	Х	Х	Х	Х	Х	Х	2			
Throttle, brake, clutch controls, sidestand	Inspect, service as required	Х	Х	Х	Х	Х	Х	Х	2			
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	Х	3			
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х				
Spark plugs	Replace			Х		Х		Х	2			
Electrical switches and equipment	Check operation	Х	Х	Х	Х	Х	Х	Х				
Front fork oil	Replace				Х			Х	2			
Exhaust system	Inspect for leaks, cracks, and loose or missing fasteners or heat shields	Х	Х	Х	Х	Х	Х	Х	5			
Battery	Check battery and clean connec- tions											
Cooling system	Inspect level, check clamps for tightness	Х	X	Х	Х	Х	X	Х	2			
Coolant			F	Replace eve	ry 31,000 m	i (50,000 kn	י ו)		2, 6			
Radiators and oil cooler fins	Clean	Х	Х	Х	Х	Х	Х	Х				
Brake system and oil lines	Inspect for leaks, contact or abra- sion.	Х	Х	Х	Х	Х	Х	Х	2, 5			
Critical fasteners	Check tightness			Х		Х		Х	2			
Valve lash	Measure			Х		Х		Х	2, 4			
Road test	Verify component and system functions	Х	Х	Х	Х	Х	Х	Х				
NOTES:	 Perform annually or at specified Should be performed by an auth qualified. Change DOT 4 fluid and flush br Could vary with frequency of ope Perform annually. Perform every two years or at sp 	orized Buell ake and clu eration and	dealer, unle tch systems riding style.	ess you have every two (2) years.	tools, servi	ce data and	are mechan	ically			

Table 58. Regular Service Intervals: 2010 Buell 1125 Models

BUELL XB MODELS

ITEM SERVICED	PROCEDURE	1000 mi 1600 km	5000 mi 8000 km	10,000 mi 16,000 km	15,000 mi 24,000 km	20,000 mi 32,000 km	25,000 mi 40,000 km	NOTES
Engine oil and filter	Replace	Х	Х	Х	Х	Х	Х	
Air cleaner	Inspect, service as required	Х	Х	Х	Х		Х	
Air cleaner	Replace filter element					Х		
Tires	Check condition and tread	Х	Х	Х	Х	Х	Х	
Transmission lubricant	Replace	Х		Х		Х		
Clutch	Check adjustment	Х	Х	Х	Х	Х	Х	1
Primary chain	Check adjustment	Х	Х	Х	Х	Х	Х	1
Drive belt, idler and sprockets	Inspect	Х	Х	Х	Х	Х	Х	1
Throttle, brake, clutch controls, sidestand, active muffler cable and active intake cable adj (if equipped)	Check, adjust, lubricate	Х	Х	X	Х	Х	Х	1
Brake fluid	Check levels and condition	Х	Х	Х	Х	Х	Х	2
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	
Spark plugs	Replace			Х		Х		1
Electrical equipment and switches	Check operation	Х	Х	Х	Х	Х	Х	
Front fork oil	Replace			Х		Х		1
Steering head bearings	Perform resistance test		Х	Х	Х	Х	Х	1
Oil cooler fins	Clean	Х	Х	Х	Х	Х	Х	
Brake system, oil lines, front forks, rear shock, exhaust system, exhaust system mounting, evaporative emis- sion system (if applicable)	Inspect for leaks, contact and abra- sion.	Х	Х	X	×	х	X	1, 3
Critical fasteners	Check torque			Х		Х		1
Engine mounts, stabilizer, and links	Inspect			Х		Х		1
Road test	Verify component and system func- tions	Х	Х	X	Х	Х	Х	
NOTES:	 Should be performed by an author qualified. Change brake fluid every two (2) y Inspect oil lines and brake system 	ears.					a and are me	chanically

Table 59. Regular Service Intervals: 2010 XB Models

BUELL BLAST

Table 60. Regular Service Intervals: 2010 Blast Models

ITEM SERVICED	PROCEDURE	1000 mi 1600 km	2500 mi 4000 km	5000 mi 8K km	7500 mi 12000 km	10000 mi 16000 km	12500 mi 20000 km	15000 mi 24000 km	17500 mi 28000 km	20000 mi 32000 km	22500 mi 36000 km	25000 mi 40000 km	NOTES
Engine oil and filter	Replace	Х		Х		Х		Х		Х		Х	
	Inspect		Х		Х		Х		Х		X		
Oil lines and brake system	Inspect for leaks, contact and abrasion.	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1, 4
Air cleaner	Inspect, service as required					Х				Х			
Crankcase breather hose	Drain	Х		Х		Х		X		Х		Х	
Tires	Check pressure, inspect tread	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Transmission lubricant	Replace	Х				Х				Х			1
Clutch	Check adjustment	Х		Х		Х		Х		Х		Х	1
Primary chain	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1
Rear belt and rear sprocket	Replace							Х					1
Throttle control	Check operation	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1
Throttle, brake and clutch controls, sidestand	Lubricate			Х		Х		Х		Х		Х	1
Fuel valve, lines and fit- tings	Inspect for leaks	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Fuel tank filter screen	Clean									Х			1
Brake fluid	Check levels and condition	Х		Х		Х		Х		Х		Х	1, 3
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	
Rear brake pads and rear brake pins	Replace							х					1
Rear brake pedal	Check operation	Х		Х		Х		Х		Х		Х	1
Spark plug	Replace					Х				Х			
Electrical equipment and switches, starter interlock	Check operation	Х	Х	Х	Х	Х	х	х	х	Х	х	Х	
Engine idle speed	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1
Ignition timing	Check					Х				Х			1
Front fork oil	Replace									Х			1
Steering head bearings	Lubricate and adjust									Х			1
Rear shock absorber	Check					Х				Х			
Wheel bearings	Inspect	Ins	pect whe	el bearing	gs whene	ever whee	el is remo	ved (tire	change, f	ork fluid o	change, e	tc).	2
Exhaust system hardware including muffler strap	Inspect					Х				Х			1
Critical fasteners	Check tightness					Х				Х			1
Engine mounts and stabil- izer links	Inspect					Х				Х			1
Battery	Check battery and clean connections	Х	Х	Х	Х	Х	Х	х	Х	Х	х	Х	
Road test	Verify component and system functions	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	
NOTES:	 Should be performed by Inspect wheel bearings Replace every two (2) yee Perform annually or at space 	wheneve ears.	r wheel is	s removed	l (tire cha	inge, fork				ta and ar	e mechar	nically qu	alified.

BUELL BLAST: FLEET TRAINER

ITEM SERVICED	PROCEDURE	1000 mi 1600 km	2500 mi 4000 km	5000 mi 8000 km	7500 mi 12000 km	10000 mi 16000 km	12500 mi 20000 km	15000 mi 24000 km	17500 mi 28000 km	20000 mi 32000 km	22500 mi 36000 km	25000 mi 40000 km	NOTES
Engine oil and filter	Replace	Х		Х		Х		Х		Х		Х	
Engine oil and filter	Inspect		Х		Х		Х		Х		X		
Oil lines and brake system	Inspect for leaks, contact and abrasion.	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1, 4
Air cleaner	Inspect, service as required					Х				Х			
Crankcase breather hose	Drain	Х		Х		Х		Х		Х		Х	
Tires	Check pressure, inspect tread	Х	Х	Х	X	Х	Х	Х	Х	Х	X	Х	
Transmission lubricant	Replace	Х				Х				Х			1
Clutch	Check adjustment	Х		Х		Х		Х		Х		Х	1
Primary chain	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Rear belt and rear sprocket	Replace							Х					1
Throttle control	Check operation	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Throttle, brake and clutch controls, sidestand	Lubricate			Х		Х		Х		Х		Х	1
Fuel valve, lines and fit- tings	Inspect for leaks	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
Fuel tank filter screen	Clean									Х			1
Brake fluid	Check levels and condition	Х		Х		Х		Х		Х		Х	1, 3
Brake pads and discs	Inspect for wear	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Rear brake pads and rear brake pins	Replace							Х					1
Rear brake pedal	Check operation	Х		Х		Х		Х		Х		Х	1
Spark plug	Replace					Х				Х			
Electrical equipment and switches, starter interlock	Check operation	Х	Х	Х	X	Х	Х	Х	Х	Х	X	Х	
Engine idle speed	Check adjustment	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	1
Ignition timing	Check					Х				Х			1
Front fork oil	Replace									Х			1
Steering head bearings	Lubricate and adjust									Х			1
Rear shock absorber	Check					Х				Х			
Wheel bearings	Inspect	Ins	pect whe	el bearin	gs whene	ever whee	el is remo	ved (tire	change, f	ork fluid o	change, e	tc).	2
Exhaust system hardware including muffler strap	Inspect					Х				Х			1
Critical fasteners	Check tightness					Х				Х			1
Engine mounts and stabil- izer links	Inspect					Х				Х			1
Battery	Check battery and clean connections	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	
Road test	Verify component and system functions	Х	Х	х	X	Х	Х	Х	Х	Х	X	Х	
NOTES:	 Should be performed by Inspect wheel bearings Replace every two (2) ye Perform annually or at spectrum 	wheneve ears.	r wheel is	s remove	d (tire cha	inge, fork				ta and ar	e mechar	nically qu	alified.

Table 61. Regular Service Intervals (Fleet Trainer Use Only)