Harley-David	son Scheduled Maintenance: 1000 Miles			
Actual Milea	ge:	Date:		
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Item	<u>Procedure</u>	Complete	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			1.2
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Wheel spokes (if equipped)	Check tightness			1, 5
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Steering head bearings	Lubricate			
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equip	pe Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Full acces Occasions	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			
Notes:				
DOT 3 & 4 Brake Fluid Flush every two years or when	moisture content is > 2%			

### Harley-Davidson Scheduled Maintenance: 5000 Miles

Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Wheel spokes (if equipped)	Check tightness			1, 5
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Battery	Check battery and clean connections			3
	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

#### Notes:

### Harley-Davidson Scheduled Maintenance: 10,000 Miles

Actual Miles as	
Astrol Miles and	
Actual Mileage: Date:	

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Steering head bearings	Lubricate			
Air suspension	Check pressure, operation, and leakage			1
Windshield bushings (if applicable)	Inspect			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes:

Harley-Davidson Scheduled Maintenance: 15,000 Mil	es			
Actual Mi	leage:	Date:		
<u>ltem</u>	<u>Procedure</u>	Complete	Comments	Notes
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equipped)	Lubricate hinges and latches			
Battery	Check battery and clean connections			3
	Inspect for leaks, cracks, and loose or			3
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

#### Harley-Davidson Scheduled Maintenance: 20,000 Miles

Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Wheel spokes (if equipped)	Check tightness			1, 5
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Replace			
Electrical equipment and switches	Check operation			
Steering head bearings	Lubricate			
Air suspension	Check pressure, operation, and leakage			1
Windshield bushings (if applicable)				1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

#### Notes:

#### Harley-Davidson Scheduled Maintenance: 25,000 Miles

Actual Mileage: Date:	

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Fuel tank filter	Replace			1
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Steering head bearings	Adjust			1, 2
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes:

### Harley-Davidson Scheduled Maintenance: 30,000 Miles

Actual Mileage: Date:	

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Steering head bearings	Lubricate			
Air suspension	Check pressure, operation, and leakage			1
Windshield bushings (if applicable)	Inspect			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes:

### Harley-Davidson Scheduled Maintenance: 35,000 Miles

Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Wheel spokes (if equipped)	Check tightness			1, 5
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

#### Notes:

#### Harley-Davidson Scheduled Maintenance: 40,000 Miles

	4
Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	Complete	Comments	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check Levels and Condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Replace			
Electrical equipment and switches	Check operation			
Steering head bearings	Lubricate			
Air suspension	Check pressure, operation, and leakage			1
Windshield bushings (if applicable)	Inspect			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes:

### Harley-Davidson Scheduled Maintenance: 45,000 Miles

Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	Comments	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Check levels and condition			4
Brake pads and discs	Inspect for wear			
Spark plugs	Inspect			
Electrical equipment and switches	Check operation			
Air suspension	Check pressure, operation, and leakage			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			
Exhaust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes:

#### Harley-Davidson Scheduled Maintenance: 50,000 Miles

Actual Mileage:	Date:

<u>ltem</u>	<u>Procedure</u>	<u>Complete</u>	<u>Comments</u>	<u>Notes</u>
Engine oil and filter	Replace			
Oil lines and brake system	Inspect for leaks, contact or abrasion			1, 3
Air cleaner	Inspect, service as required			
Tires	Check pressure, inspect tread			
Wheel spokes (if equipped)	Check tightness			1, 5
Primary chaincase lubricant	Replace			
Transmission lubricant	Replace			
Clutch	Check adjustment			1
Drive belt and compensator sprocket	Inspect, adjust belt			1
Compensator sprocket isolators	Inspect for wear			7
Brake and clutch controls	Check, adjust, and lubricate			1
Jiffy stand	Inspect and lubricate			1
Fuel lines and fittings	Inspect for leaks, contact or abrasion			1, 3
Brake fluid	Replace			4
Brake pads and discs	Check levels and condition			
Spark plugs	Inspect for wear			
Electrical equipment and switches	Check operation			
Front Fork Oil	Replace			1, 6
Steering head bearings	Adjust			1, 2
Air suspension	Check pressure, operation, and leakage			1
Windshield bushings (if applicable)	Inspect			1
Fuel door, Tourpak, saddlebags (if equippe	Lubricate hinges and latches			
Critical fasteners	Check tightness			1
Battery	Check battery and clean connections			3
Exhaust System	Inspect for leaks, cracks, and loose or			3
Extraust System	missing fasteners or heat shields			3
Road test	Verify component and system functions			

Notes: