

Scheduled Maintenance

	SCRAMBLER
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Customer Name:	Model:	Plate number:		
Frame number (VIN):	Registration date:	Mileage:		
Current date:	Work Order Number:	Service type:		

Scheduled Maintenance Check List for Scrambler family								
Check the boxes close to the performed service operations								
P	_	Time Service*			e* 🏥			
Performed	Replaced	Mileage Service DESMO B*		⊸ c				
mec	Mileage Service DESM		O A*	—				
_	Mileage Service 1000*							
		Read fault memory with the DDS 2.0 tester, and check technical updates and recall campaigns on DCS	•	•	•	12		
		Change engine oil and filter	•	•	•	12		
		Check and clean air filter		•		12		
		Change air filter			•			
		Change timing belts			•	60		
		Check and/or adjust valve clearance		•	•			
		Replace spark plugs			•			
		Check tightening of vertical head stud bolt nut, exhaust side, generator (Scrambler 1100 only)		•	•			
		Change front fork fluid ***						
		Visually check the front fork and rear shock absorber seals	•	•	•	12		
		Check brake and clutch fluid level (where present)	•	•	•	12		
		Change brake and clutch fluid (where present)				24		
		Check front and rear brake disc and pad wear		•	•	12		
		Check the proper tightening of brake calliper bolts, brake disc screws, front and rear wheel nuts and rear sprocket nut		•	•	12		
		Check frame-to-engine, frame-to-swinging arm and frame-to-rear shock absorber fasteners tightening		•	•	12		
		Check the wheel hub bearings		•	•	12		
		Check the cush drive damper on rear sprocket and lubricate the rear wheel shaft			•			
	Check chain, rear sprocket and sprocket wear and check final drive chain tension, lubrication and stretch.					45		
		Measured stretch value: (mm) NOTE: It is recommended to change the final drive chain kit within 20,000 km/12,000 mi.	•	•	•	12		
		Check steering tube bearing clearance		•	•	12		
		Check spoked wheel as indicated in the workshop manual (where present)	•	•	•	12		
		Check the freedom of movement and tightening of the side stand	•	•	•	12		
		Check that all gaiters and visible hoses (i.e. fuel, brake and clutch, cooling system, bleed, drain hoses, etc.) are not cracked, are tight and properly housed	•	•	•	12		
		Check rear brake lever free play and handlebar lever and pedal control lubrication	•	•	•	12		
		Check cable clutch lever free play (where installed)	•	•	•	12		
		Check tyre pressure and wear	•	•	•	12		
		Check the operation of all electric safety devices (side stand and clutch sensor, front and rear brake switch, engine stop switch, gear/neutral sensor)	•	•	•	12		
		Check lighting devices, turn indicators, horn and controls operation	•	•	•	12		
		Final test and road test of the motorcycle, testing safety devices (e.g. ABS and DTC), electric fans and idling	•	•	•	12		
		Softly clean the motorcycle	•	•	•	12		
		Service coupon registration with turning off of Service warning light on instrument panel with DDS 2.0 and filling in of the on-board documentation (Service Booklet)	•	•	•	12		

^{*} The Mileage 1000 Service must be performed after the first 1,000 km/6,000 mi.

The Mileage Service DESMO A — must be performed every 10,000 km/6,000 mi for Scrambler Sixty2 model versions and every 12,000 km/7,500 mi for Scrambler 800 and Scrambler 1100 model versions.

The Mileage Service DESMO B — must be performed every 20,000 km/12,000 mi for Scrambler Sixty2 model versions and every 24,000 km/15,000 mi for Scrambler 800 and Scrambler 1100 model versions.

The Time Service III must be performed every 12 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions and every 36,000 km/18,000 mi for Scrambler Sixty2 model versions.