



Maintenance

PERIODICAL MAINTENANCE SCHEDULE

The table that follows indicates the recommended intervals between periodical maintenance operations. Periodical maintenance is necessary to keep the motorcycle in an optimum condition. The intervals are expressed in kilometres.

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WARNING

For motorcycles used in particularly severe conditions, maintenance operations must be carried out more frequently.



We respect and defend the environment.

Everything that we do has repercussions on the whole planet and on its resources.

MV Agusta, to protect the interests of the everyone, ask clients and technical assistance operators to use the motorcycle and dispose of its used parts with respect to the norms in force in terms of environmental pollution, disposal and recycling of refuse.

★ **NOTE:** The information marked with this symbol refers only to Dragster RR / Pirelli / LH models.

Programmed maintenance schedule

km (mi) covered*	0	1000 (600)	Every year	15000 (9000)	30000 (18000)	45000 (27000)	60000 (36000)	75000 (45000)	90000 (54000)	105000 (63000)	
Service coupon	Delivery	A		B	C	D	E	F	G	H	
DESCRIPTION	OPERATION										
Engine control unit	Check mapping		•	•	•	•	•	•	•	•	•
Engine oil	Check / Restore level	•									
	Renew		•	•	•	•	•	•	•	•	•
Engine oil filter	Renew (Use only original MV Agusta oil filters)	Every time engine oil is changed									
Coolant	Check / Restore level	•	•	•	•	•	•	•	•	•	•
	Renew	At least every two years									
Cooling system	Check for leakage	•	•	•	•	•	•	•	•	•	•
Electric fan	Check operation	•	•	•	•	•	•	•	•	•	•
Valves	Check / Adjust					•		•		•	
Timing chain	Replace										•
Timing fixed shoe	Replace										•
Timing movable shoe	Replace										•
Timing chain stretcher	Replace										•
Spark plugs	Replace					•		•		•	
Fuel filter	Replace					•		•		•	
Throttle body	Check / clean ducts					•		•		•	
	Check pressure sensor					•		•		•	
Air filter (Reduce mileage intervals when riding in highly polluted areas)	Check / Replace			•		•		•		•	
	Replace					•		•		•	
Cylinders	Check compression					•		•		•	
Brakes / Clutch fluid	Check level	•	•	•	•	•	•	•	•	•	•
	Renew	At least every two years									
Brakes / Clutch	Check operation and lines	•	•	•	•	•	•	•	•	•	•
	Clean lever/master cyl. piston contact area		•	•	•	•	•	•	•	•	•
Clutch spring drive	Check / Replace										•
Brake pads (front and rear)	Check / Replace	•		•	•	•	•	•	•	•	•
Fuel lines and connections	Check for defects/leakage		•	•	•	•	•	•	•	•	•
	Replace	At least every 3 years									
Throttle control	Check operation (with TEXA diagnostic sw.)	•	•	•	•	•	•	•	•	•	•
Swingarm bearings	Check / Lubricate						•				

(*): The mileage coupons can be carried along with the **mandatory** annual coupon



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Service coupon		Delivery	A		B	C	D	E	F	G	H
DESCRIPTION	OPERATION										
Drive chain	Check / Adjust	•	•	•	Every 1000 Km (600 mi)						
	Lubricate				At least every 1000 Km (600 mi)						
	Replace				•	•	•	•	•	•	•
Front sprocket / Tab washer	Check		•	•							
	Replace				•	•	•	•	•	•	•
Rear sprocket	Check		•	•							
	Replace				•	•	•	•	•	•	•
Rear sprocket spring drive	Check			•							
	Check / tighten nut		•	•							
	Replace				•	•	•	•	•	•	•
Steering bearings	Check / Adjust		•		•		•		•		•
	Lubricate					•		•		•	
Tyres	Check pressure	•	•	•	•	•	•	•	•	•	•
	Check wear		•	•	•	•	•	•	•	•	•
Wheel rims	Inspect visually	•	•	•	•	•	•	•	•	•	•
		Every time tyre is replaced									
Wheel spokes	Check / Tighten		★	★	★	★	★	★	★	★	★
		At least once a year									
Front wheel bearings	Check				•	•	•		•	•	•
	Replace							•			
		Every time tyre is replaced									
Sidestand	Check operation	•	•	•	•	•	•	•	•	•	•
Side stand switch	Check operation	•	•	•	•	•	•	•	•	•	•
Rear wheel hub	Check / Lubricate needle bearing				•	•		•	•		•
	Replace						•			•	
Drive chain pads on swingarm	Check / Replace				•	•	•	•	•	•	•
Drive chain pads on frame plate	Check / Replace				•	•	•	•	•	•	•
Rear shock absorber	Check / Adjust		•	•	•	•	•	•	•	•	•
Front forks	Check / Adjust		•	•	•	•	•	•	•	•	•
	Renew fork oil					•		•		•	
Evaporative emissions control system	Check / replace hoses, connections and canister					•	•	•	•	•	•
	Check / clean hot air inlet on canister					•	•	•	•	•	•
Battery connections	Check and clean		•	•	•	•	•	•	•	•	•
Electrical equipment	Check operation	•	•	•	•	•	•	•	•	•	•
Instrument panel	Check operation	•	•	•	•	•	•	•	•	•	•
Lights / Visual signals	Check operation / Replace	•	•	•	•	•	•	•	•	•	•
Horn	Check operation	•	•	•	•	•	•	•	•	•	•
Headlight	Adjust	Every time geometry is changed									
Ignition switch	Check operation	•	•	•	•	•	•	•	•	•	•
Locks	Check operation	•	•	•	•	•	•	•	•	•	•
Screws and nuts	Check / Tighten	•	•	•	•	•	•	•	•	•	•
Hose clamps	Check / Tighten	•	•	•	•	•	•	•	•	•	•
General lubrication		•	•	•	•	•	•	•	•	•	•
General test		•	•	•	•	•	•	•	•	•	•

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