

Maintenance plan

The table below shows you the inspection for each periodic maintenance, whose interval of time and mileage, set whom reached first as standard, and make the inspection as table below every time.

		Periodic maintenance table							
Items		Interval	km×1000						
			1	7	13	19	25	31	37
Power transmission system	Lubricating oil		R	R	R	R	R	R	R
	Lubricating oil filter element		R	R	R	R	R	R	R
	Lubrication oil level check		I	I	I	I	I	I	I
	Fuel line seal check		I	I	I	I	I	I	I
	Fuel pump filter element inspection		I	I	I	I	I	I	I
	Fuel filter		\	R	R	R	R	R	R
	Throttle body		\	C	C	C	C	C	C
	Coolant level check		I	I	I	I	I	I	I
	coolant	2 years	\	\	\	\	\	\	R
	Air intake system seal inspection		I	I	I	I	I	I	I
	Valve clearance		I	I	I	I	I	I	I
	Spark plug clearance		\	I	I	R	I	I	R
	Air filter element		I	C	R	C	R	C	R
	Transmission box oil		R	\	\	\	R	\	\
	Throttle operating system		A	A	A	A	A	A	R
Clutch operating system		A	A	A	A	A	R	A	
Lubrication system	Directional bearing lubrication and tightness check		I	\	L	I	L	I	L
	Check lubrication of front and rear wheels and sprocket seat bearings		\	L	L	L	L	L	L
	Lubrication inspection of main and auxiliary pedestal rotation shaft		L	L	L	L	L	L	L
	Side support shaft lubrication check		\	L	L	L	L	L	L
	Brake and clutch handle shaft lubrication check		L	L	L	L	L	L	L
	Rear damping shake frame bearing lubrication inspection		\	L	L	L	L	L	L
	Plain fork shaft bearing lubrication inspection		\	L	L	L	L	L	L
	Battery voltage		\	I	I	I	I	I	I
	Seal performance for brake oil tube		I	I	I	I	I	I	I
	Brake liquid	2 years	I	I	I	I	I	I	I
Brake liquid level		I	I	I	I	I	I	I	
Fr.&Rr. Brake pads		I	I	R	I	R	I	R	
Fr.&Rr. Brake switch		I	I	I	I	I	I	I	
Check fuel evaporation system		I	I	I	I	I	I	I	
Check tightness of fastening parts on body		I	I	I	I	I	I	I	
Check leakage for Fr. & Rr. shock absorbers		I	I	I	I	I	I	I	
Aluminium alloy wheel/Spoke wheel		I	I	I	I	I	I	I	
Rear disc brake friction vane guide rod									
Engine front buffer sleeve			Change every 12000 km						
Engine rear buffer jacket									
I-shaped rubber ring for fuel pipe			Change every 6000 km						
Meaning of symbols I: Inspection C:Clean R: Replacement A: Adjustment L: Lubrication									
The first maintenance is 1000KM, and then 6000Km each.									