

Maintenance Schedule

MA, II MA, IN, II IN, PH, II PH, TH, II TH, V, II V type





Items	Pre-ride Check P. 74	Frequency*1								Annual Check	Regular Replace	Refer to page	
		× 1,000 km	1	6	12	18	24	30	36				
		× 1,000 mi	0.6	4	8	12	16	20	24				
Fuel Line	🔧				I		I		I	I		-	
Fuel Level	I											61	
Throttle Operation	🔧	I			I		I		I	I		101	
Air Cleaner *2	🔧					R			R			-	
Spark Plug	🔧		Every 24,000 km (16,000 mi): I Every 48,000 km (32,000 mi): R										-
Valve Clearance	🔧								I			-	
Engine Oil	I		R		R		R		R	R		-	
Engine Oil Filter			R				R					-	
Engine Idle Speed	🔧				I		I		I	I		-	
Radiator Coolant *3	I				I		I		I	I	3 Years	91	
Cooling System	🔧				I		I		I	I		-	
Secondary Air Supply System	🔧						I					-	
Evaporative Emission Control System *4	🔧						I					-	

Maintenance Level

- 🔧 : Intermediate. We recommend service by your dealer, unless you have the necessary tools and are mechanically skilled.
Procedures are provided in an official Honda Shop Manual.
- 🔧 : Technical. In the interest of safety, have your vehicle serviced by your dealer.

Maintenance Legend

- I : Inspect (clean, adjust, lubricate, or replace, if necessary)
L : Lubricate
R : Replace

Items	Pre-ride Check P. 74	Frequency*1								Annual Check	Regular Replace	Refer to page
		× 1,000 km	1	6	12	18	24	30	36			
		× 1,000 mi	0.6	4	8	12	16	20	24			
Drive Chain	I	Every 1,000 km (600 mi): I L										97
Drive Chain Slider				I		I		I			-	
Brake Fluid *3	I		I	I	I	I	I	I	I	2 Years	93	
Brake Pads Wear	I		I	I	I	I	I	I	I		94	
Brake System				I		I		I	I		74	
Brakelight Switch				I		I		I	I		95	
Headlight Aim				I		I		I	I		-	
Lights/Horn	I										-	
Engine Stop Switch	I										-	
Clutch System	I		I	I	I	I	I	I	I		98	
Side Stand	I			I		I		I	I		96	
Suspension				I		I		I	I		103	
Nuts, Bolts, Fasteners				I		I		I	I		-	
Wheels/Tyres	 I			I		I		I	I		82	
Steering Head Bearings				I		I		I	I		-	

Notes:

*1 : At higher odometer readings, repeat at the frequency interval established here.

*2 : Service more frequently when riding in unusually wet or dusty areas.

*3 : Replacement requires mechanical skill.

*4 : Only PH, II PH, TH, II TH, V, II V type.