



Scheduled servicing table (07_01)

Proper maintenance is a crucial factor in prolonging the durability of the vehicle and keeping it in perfect working order.

To ensure that maintenance is carried out correctly, the constructor has defined the schedule of checks and services (performed at the owner's expense) summarised in the table given in the following page. It is a good idea to report small performance anomalies right away to an **Authorised Service Centre**, without waiting for the next scheduled service, so they can be repaired immediately.

It is necessary to have your vehicle serviced to the prescribed intervals of time, even if you have not reached the predicted mileage. Services must be performed punctually at the correct intervals to maintain the validity of the warranty. See the "Warranty Conditions" for all other information concerning the applicability of the Warranty and on performing "Scheduled Maintenance" correctly.

SCHEDULED MAINTENANCE TABLE

Km x 1,000 or (months) maximum	1 (1)	10 (10)	20 (20)	30 (30)	40 (40)	50 (50)	60 (60)
Safety fasteners	I	I		I		I	I
Spark plug			R		R		R
Centre stand		L	L	L	L	L	L
Drive belt		R	R	R	R	R	R
Throttle control	I	I	I	I	I	I	I
Complete roller housing		I	I	I	I	I	I
Diagnosis by tool	I	I	I	I	I	I	I
Air filter		R	R	R	R	R	R
CVT Filter		I	I	I	I	I	I

Km x 1,000 or (months) maximum	1 (1)	10 (10)	20 (20)	30 (30)	40 (40)	50 (50)	60 (60)
Engine oil filter	R	R	R	R	R	R	R
Valve clearance		A	A	A	A	A	A
Electrical system and battery	I	I	I	I	I	I	I
Brake system	I	I	I	I	I	I	I
Coolant (2)	I	I	I	I	I	I	I
Brake fluid (1); (2)	I	R	I	R	I	R	I
Engine oil	R	R	R	R	R	R	R
Hub oil	R	I	R	I	R	I	R
Headlight direction adjustment		I	I	I	I	I	I
Brake pads		I	I	I	I	I	I
Sliding shoes / CVT rollers		R	R	R	R	R	R
Tire pressure and wear	I	I	I	I	I	I	I
Test drive of vehicle on road	I	I	I	I	I	I	I
Suspension		I	I	I	I	I	I
Steering	A	A	A	A	A	A	A

(I): CHECK AND CLEAN, ADJUST, LUBRICATE OR REPLACE IF NECESSARY. (C): CLEAN, (R): REPLACE, (A): ADJUST, (L): LUBRICATE

(1) CAUTION: failure to do so may result in a complete loss of the brake system functionality.

(2) Replace every 2 years.

N.B.

AT EACH SCHEDULED SERVICE, USE THE DIAGNOSTIC TOOL TO CHECK FOR ERRORS AND CHECK THAT ALL PARAMETERS ARE CORRECT.

ENSURE THAT THE VEHICLE CALIBRATION IS UP TO DATE AFTER UPDATING THE DIAGNOSTIC TOOL.



Recommended products (07_02)

Piaggio Group recommends the use of products from its Castrol official partner for the scheduled maintenance of its vehicles.

Only use lubricants and fluids which meet or exceed the performance characteristics specified. This also applies when topping up only.

TABLE OF RECOMMENDED PRODUCTS

Product	Description	Specifications
Engine oil 5W -40	Synthetic-based lubricant for four-stroke engines.	SAE 5W-40; JASO MA, MA2; API SL; ACEA A3
Engine oil 10W-40	Synthetic lubricant for four stroke engines (0° C < T <45°C)	SAE 10W-40; JASO MB, MA, MA2; API SL
Transmission oil 80W-90	Lubricant for gearboxes and transmissions.	SAE 80W-90 API GL-4
Anti-freeze liquid, ready to use, colour red	Glycol ethylene based antifreeze liquid with organic additive technology corrosion inhibitor. Colour red, ready to use.	ASTM D 3306 - ASTM D 4656 - ASTM D 4985 - CUNA NC 956-16
DOT 4 brake fluid	Synthetic brake fluid.	SAE J 1703; FMVSS 116; ISO 4925; CUNA NC 956 DOT4

Product	Description	Specifications
Water repellent spray grease	Water repellent pouring calcium spray grease.	White, soap base spray grease with NLGI 2 Calcium complex; ISO-L-XBCIB2