

Maintenance chart

SCHEDULED MAINTENANCE TABLE

I : CHECK AND CLEAN, ADJUST, LUBRICATE OR REPLACE IF NECESSARY.

C : CLEAN, R : REPLACE, A : ADJUST, L : LUBRICATE; U: UPDATE SOFTWARE.

(1): Electronic systems diagnosis and update: BMS (Battery Management System).

(2): Electronic systems diagnosis and update: VMS (Vehicle Management System); DSB (Dashboard Management System); PMP (Piaggio Multimedia Platform).

Km x 1000 (mi x 1000)	EVERY 12 MONTH S	EVERY 24 MONTH S	1 (0.6)	5 (3.1)	10 (6.2)	15 (9.3)	20 (12.4)	25 (15.5)	30 (18.6)
Safety blocks			I		I		I		I
Centre stand	L	L		L	L	L	L	L	L
Throttle control			I		I		I		I
BMS Diagnosis / update with the tool (1)	U	U	U	U	U	U	U	U	U
Diagnosis/ update with tool VMS, DSB, PMP (2)	U	U	U	U	U	U	U	U	U
Electrical system			I	I	I	I	I	I	I
Brake system	I	I	I	I	I	I	I	I	I
Brake fluid	I	R	I	I	I	I	I	I	I
Headlight direction adjustment					I		I		I
Brake pads	I	I	I	I	I	I	I	I	I
Tire pressure and wear	I	I	I	I	I	I	I	I	I
Test drive of vehicle on road	I	I	I	I	I	I	I	I	I
Suspension	I	I			I		I		I
Steering	I	I	A		I		I		I
Transmission	I	I			L		L		L
Manpower (minutes)	30	50	80	30	50	30	50	30	50

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

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
DOT 4 brake fluid	Synthetic brake fluid.	SAE J 1703; FMVSS 116; ISO 4925; CUNA NC 956 DOT4
Lithium-based grease	Lithium-based grease, suitable for various uses.	Yellow grease ISO L-X-BCHA 3 - DIN 51825 K3K -20
Water repellent spray grease	Water repellent pouring calcium spray grease.	R.I.D./A.D.R. 2 10°b) 2 R.I.Na. 2.42 - I.A.T.A. 2 - I.M.D.G. class 2 UN 1950 Page 9022 EM 25-89