
SCHEDULED MAINTENANCE TABLE RESERVED FOR THE US-LATAM MARKET

I: CONTROLLARE E PULIRE, REGOLARE, LUBRIFICARE O SOSTITUIRE SE NECESSARIO

C: PULIRE

R: SOSTITUIRE

A: REGOLARE

L: LUBRIFICARE

(1): Sostituire in caso di trafilaggi

(2): Sostituire ogni 4 anni

(3): Controllare ogni mese

(4): Verificare ogni 3.106 mi (5.000 Km)

(5): Controllare e pulire, regolare o sostituire se necessario ogni 621 mi (1.000 Km)

(6): Sostituire al raggiungimento della prima opzione tra le due seguenti: 24.855 mi (40.000 Km) oppure 4 anni

(7): Ad ogni tagliando (escluso il primo) controllare all'interno della cassa filtro se c'è presenza di olio.

In tal caso procedere alla pulizia

TABELLA DI MANUTENZIONE PROGRAMMATA

mi x 1.000 (Km x 1.000)	0.9 (1.5)	6.2 (10)	12.4 (20)	18.6 (30)	24.9 (40)	31.1 (50)	37.3 (60)
Oil filter cover O-ring	R	R	R	R	R	R	R
Gearbox oil filter plug O-ring				I			I
Engine oil filter plug O-ring	I	I	I	I	I	I	I
Spark plugs		R	R	R	R	R	R
Filter box (7)		C	C	C	C	C	C
Steering bearings and steering play	I	I	I	I	I	I	I
Wheel bearings - Wheels		I	I	I	I	I	I
Diagnosis by tool	I	I	I	I	I	I	I
Brake discs - Pads wear (5)	I	I	I	I	I	I	I
Air filter		R	R	R	R	R	R
Engine oil filter	R	R	R	R	R	R	R
Vehicle general operation	I	I	I	I	I	I	I
Valve clearance	A	A	A	A	A	A	A

mi x 1.000 (Km x 1.000)	0.9 (1.5)	6.2 (10)	12.4 (20)	18.6 (30)	24.9 (40)	31.1 (50)	37.3 (60)
Head cover gasket	I	I	I	I	I	I	I
Gearbox oil discharge plug aluminium gasket				R			R
Engine oil discharge plug aluminium gasket	R	R	R	R	R	R	R
Transmission oil discharge plug gasket				R			R
Gasket for the engine oil filter fastening screw	R	R	R	R	R	R	R
Brake systems	I	I	I	I	I	I	I
Light circuit	I	I	I	I	I	I	I
Safety switches	I	I	I	I	I	I	I
Brake Fluid	I	I	I	I	I	I	I
Gearbox oil				R			R
Fork oil (6)					R		
Engine oil (4)	R	R	R	R	R	R	R
Final drive oil				R			R
Headlight aiming		I	I	I	I	I	I
Fork oil seals (1)		I	I	I	I	I	I
Tyres - pressure / wear (3)	I	I	I	I	I	I	I
Clutch clearance adjustment	A	A	A	A	A	A	A
Transmission oil filter plug washer				R			R
Nut/bolt tightness	I	I	I	I	I	I	I
Suspensions and stability			I	I	I	I	I
Head cover fastening screws dampers	I	I	I	I	I	I	I
Filter box drain plug	C	C	C	C	C	C	C
Brake lines		I	I	I	I	I	I
Fuel lines (2)		I	I	I	I	I	I
Labour time (minutes)	80	90	90	110	120	90	110

NOTE

AT EACH SCHEDULED MAINTENANCE MUST BE VERIFIED WITH THE DIAGNOSTIC TOOL IF THERE ARE ERRORS AND THE IF THE PARAMETERS ARE CORRECT. ENSURE THAT THE VEHICLE CALIBRATION IS UP TO DATE AFTER UPDATING THE DIAGNOSTIC TOOL.