

S.No	Sub Activity	Parameters	1000	5000	10000	15000	20000	25000	30000	35000	40000	45000	50000	55000	60000	65000	70000	75000	80000	85000	90000	95000	100000	
			Kms 49-45 Days	Kms 95-100 Days	Kms 145-150 Days	Kms 200-205 Days	Kms 250-255 Days	Kms 305-310 Days	Kms 355-360 Days	Kms 410-415 Days	Kms 460-465 Days	Kms 515-520 Days	Kms 565-570 Days	Kms 620-625 Days	Kms 670-675 Days	Kms 725-730 Days	Kms 775-780 Days	Kms 830-835 Days	Kms 880-885 Days	Kms 935-940 Days	Kms 985-990 Days	Kms 1040-1045 Days	Kms 1090-1095 Days	
1	Clean	Wash and Clean Vehicle	Every 1000Kms																					
2	Check & Top up	Engine Oil	Every 2000Kms																					
3		Differential oil	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
4		Brake fluid in brake fluid reservoir	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
5		Coolant level	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
6		Clutch Lever End Play and Engine end Play adjustment /setting	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
7		Tyre pressure	Every 500Kms / Daily																					
8		Lubricate Brake Pedal Fulcrum Joint	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
9	Clean and Adjust Steering Friction Plate	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
10	Check Inspect & Top up	Brake fluid in brake fluid reservoir	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
11		Coolant level	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
12		Cooling system circuit leak check	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
13		Battery Electrolyte Level	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
14	Check & Adjust	Engine foundation bolt	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
15		Brake Effectiveness	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
16		Fasteners of Door assy (hinge) & Striker assy, dash board, rear view mirror wind shield, Soft top frame, latch nut and body	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
17		Valve tappet clearance	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
18		Oil circulation at cylinder over head camshaft	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

* Periodic Maintenance vary in-between the Free Service Schedule can be carried out by End-User itself

S.No	Sub Activity	Parameters	1000	5000	10000	15000	20000	25000	30000	35000	40000	45000	50000	55000	60000	65000	70000	75000	80000	85000	90000	95000	100000		
			40-45 Days	95-100 Days	145-150 Days	200-205 Days	250-255 Days	305-310 Days	355-360 Days	410-415 Days	460-465 Days	515-520 Days	565-570 Days	620-625 Days	670-675 Days	725-730 Days	775-780 Days	830-835 Days	880-885 Days	935-940 Days	985-990 Days	1040-1045 Days	1090-1095 Days		
19	Check & Adjust	Carburetor - idle speed, CO%, HC	●		●		●		●		●		●		●		●		●		●		●		
20		Check play of all control cables and adjust if required	●		●		●		●		●		●		●		●		●		●		●		
21		Tyre pressure	●		●		●		●		●		●		●		●		●		●		●		●
22		Radiator mounting screw adjustment	●		●		●		●		●		●		●		●		●		●		●		●
23		Steering Lock Nut	●		●		●		●		●		●		●		●		●		●		●		●
24		Handle bar bolt Tightness	When ever customer complaint																						
25		Wheel Rim Nut Tightness			●		●		●		●		●		●		●		●		●		●		●
26		Body Mounting bolts			●		●		●		●		●		●		●		●		●		●		●
27	Replace	Engine oil	●		●		●		●		●		●		●		●		●		●		●		
28		Oil Filter	●		●		●		●		●		●		●		●		●		●		●		●
29		Differential oil	●		●		●		●		●		●		●		●		●		●		●		●
30		Spark plug			●		●		●		●		●		●		●		●		●		●		●
31		Air filter element									●										●				
32		Brake Shoe								●													●		
33		Replace Breather Tube										●													●
34		Replace Coolant pump assy	1,20,000Kms																						
35		Replace Water pump Damper assy & Bolt	40,000Kms / 1Yrs																						
36		Replace Radiator & Cooling system hoses	70,000Kms / 2Yrs																						

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			40-45 Days	95-100 Days	145-150 Days	200-205 Days	250-255 Days	305-310 Days	355-360 Days	410-415 Days	460-465 Days	515-520 Days	565-570 Days	620-625 Days	670-675 Days	725-730 Days	775-780 Days	830-835 Days	880-885 Days	935-940 Days	985-990 Days	1040-1045 Days	1090-1095 Days
37	Replace	Replace Front shock absorber	70,000Kms																				
38		Replace Rear shock absorber	70,000Kms																				
39		Replace Load Body Seating Balata Sheet	70,000Kms																				
40	Clean	Vehicle	●		●		●		●		●		●		●		●		●		●		●
41		Radiator core for dust or mud accumulation & clean from out side if required			●		●		●		●		●		●		●		●		●		●
42		Air filter element	●		●		●		●		●		●		●		●		●		●		●
43		fuel tap (strainer only)			●		●		●		●		●		●		●		●		●		●
44		Petrol tank									●									●			
45		Oil strainer (replace if damaged)	●		●		●		●		●		●		●		●		●		●		●
46		Decarbonize cylinder head and piston					●				●				●				●				●
47		Hose cleaning (All). Replace, if damaged									●												
48		Brake Shoe Liner			●		●		●		●		●		●		●		●		●		●
49		Clean Coolant tank	Once in a year																				
50	Clean Cooling fan assembly	70,000Kms / 2Yrs																					
51	Inspect	Engine Breather Tube			●		●		●		●		●		●		●		●		●		●
52		Compression pressure			●		●		●		●		●		●		●		●		●		●
53		Adjuster assembly chain tensioned spring			●		●		●		●		●		●		●		●		●		●
54		Inspect Pipe nut joints (cracks & damages)			●		●		●		●		●		●		●		●		●		●

* Fuel tap only in Petrol model

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			Kms 40-45 Days	Kms 95-100 Days	Kms 145-150 Days	Kms 200-205 Days	Kms 250-255 Days	Kms 305-310 Days	Kms 355-360 Days	Kms 410-415 Days	Kms 460-465 Days	Kms 515-520 Days	Kms 565-570 Days	Kms 620-625 Days	Kms 670-675 Days	Kms 725-730 Days	Kms 775-780 Days	Kms 830-835 Days	Kms 880-885 Days	Kms 935-940 Days	Kms 985-990 Days	Kms 1040-1045 Days	Kms 1090-1095 Days				
55	Inspect	Inspect Electrical connection checking			●		●		●		●		●		●		●		●		●		●				
56		Rubber Bellow for Crack or Damage			●		●		●		●		●		●		●		●		●		●				
57		Inspect petrol hose			●		●		●		●		●		●		●		●		●		●				
58	Electrical	Check all lights, horn & switches functioning			●		●		●		●		●		●		●		●		●		●				
59	Greasing & Lubrication	Steering races & balls			●		●		●		●		●		●		●		●		●		●				
60		Speedo gear & pinion	●		●		●		●		●		●		●		●		●		●		●				
61		Speedo cable inner			●		●		●		●		●		●		●		●		●		●				
62		Muff cup (Flange)			●		●		●		●		●		●		●		●		●		●				
63		Brake lever fulcrum point			●		●		●		●		●		●		●		●		●		●				
64		Hand starter front shaft			●		●		●		●		●		●		●		●		●		●				
65		Hand starter rear shaft (Engine End)			●		●		●		●		●		●		●		●		●		●				
66	Others	Tyre Rotation		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
67		Check battery voltage and charge if required			●		●		●		●		●		●		●		●		●		●				
68		Apply petroleum jelly on battery terminals			●		●		●		●		●		●		●		●		●		●				
69	CNG	Hydraulic Pressure Test for Tank	Every 3 year																								
70		Clean - 1st & 2 stage regulator	Only in case of complaint									●	Only in case of complaint									●	Only in case of complaint				
71		Clean filter - 1st stage	Only in case of complaint																								
72		Replace filter - 1st stage					●					●					●					●		●			

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			Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms	Kms
73	CNG	Check joints of pipes and hoses in gas system for leakage using soap solution	●		●		●		●		●		●		●		●		●		●		●		
74		Electrical connection checking	Only in case of complaint																						
75		Replace Flexible & low pressure hose	Once in a Year																						
76	LPG	Service LPG reducer	Only in case of complaint																						
77		Check LPG kit / tank mountings	Only in case of complaint																						
78		Check Multi valve / vapor box for any leakage	Only in case of complaint																						
79		Check joints of pipes and hoses in gas system for leakage using soap solution	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
80		Electrical connection checking	Only in case of complaint																						
81		Check for ventilation hose installation	Only in case of complain																						
82		Petrol hose checking	Ever week visual check																						
83		Hydraulic Pressure Test for Tank	Every 5 years																						
84		LP filter cartridge replacement (Both LPG &CNG)		●					●								●								
85		SSR filter replacement					●					●				●					●				●
86	Replace Flexible & low pressure hose	Once in a Year																							

NOTE

Before lubricating each part, clean them thoroughly, remove rusty spots if any. Lubricate exposed parts which are subject to rust with either engine oil or grease whenever the vehicle is used / operated under wet or rainy conditions perform the Do it yourself activity by Customers as per the Mentioned Period. Air Filter to be Cleaned Frequently incase vehicle is operating in a Dusty Environment During the Rainy Season / Operating Vehicle in a water logged Areas, recommended to clean & replace with new Grease all over the Lubrication points.

Periodic Maintenance very in-between the Free Service Schedule can be carried out by End-User itself

Product	Recommended grade	Manufacturer	Quantity.
Engine oil	4T, SAE 20 W 50 APIL SL JASO MA2	TVS Tru4 Duramate	1750 ml
Differential	4T, SAE 20 W 50 APIL SL JASO MA2	TVS Tru4 Duramate	250 ml
Brake fluid	DOT 3 / DOT 4	TVS Girling	250 ml
Grease (Muff cup)	IPOL IPLEX RR3	IPOL	120g
Grease (Steering)	BECHEM PREMIUM III	BECHEM	30g
Coolant	Antifreeze -37°, 50:50	Castrol Radicool SFO Premix	1700ml

 **CAUTION**

Use only TVS Motor Recommended genuine lubricant & coolant.

 **NOTE**

Warranty shall not apply, if the mandatory parts are not replaced or periodic maintenance not done within the specified kilometers or date, which ever occurs earlier.

Warranty shall not apply on usage of Non-Genuine engine oil and coolant.