ROYAL ENFIELD OWNER'S MANUAL

HIMALAYAN

BS IV

FOREWORD

Thank you for choosing the Royal Enfield Himalayan motorcycle. Your new motorcycle is the product born from Royal Enfield's vast experience of riding in the Himalayas since decades, from exhaustive testing in all conditions, and our continuous striving for superior reliability and performance.

Please read this Owner's Manual carefully before riding so that you will be thoroughly familiar with the proper operation of the Himalayan's controls, its features and capabilities.

To ensure a long and trouble-free life for your motorcycle, give it the proper care and maintenance described in this manual. This Owner's Manual should be considered a permanent part of your motorcycle and should remain with it even if your motorcycle is subsequently sold.

TALK TO ROYAL ENFIELD:

Our relationship with you does not end with the purchase of your Himalayan. Your feedback on the buying and ownership experience is very important in helping us better develop our products and services for you. Please help us by registering your email address at your dealership. You will then receive an online customer satisfaction survey invitation to your email address where you can give us this feedback.

Finally, welcome to the Royal Enfield community! Log on to the exciting world of Royal Enfield on *www.royalenfield.com* to know more about the company, the community and the next big ride on your Himalayan. We look forward to sharing your adventures.

–Team Royal Enfield

NOTICE

All information in this manual is based on the latest product information available at the time of publication. Due to continuous improvements, there may be discrepancies between the information in this manual and your motorcycle. Royal Enfield reserves the right to make production changes at any time without prior notice and without incurring any obligation to make the same or similar changes to motorcycles previously built or sold.

All images shown are for reference to explain and need not to be exactly the same on the model you own. Technical specifications are subject to change without prior notice.

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NOTE:
This motorcycle meets Bharat Emission Norms - Bharat Stage - IV

NOTICE

Disclaimer

1. Wash the motorcycle only with plain water. Do not use any cleaning agents or detergents, especially on painted surfaces, as it will cause discoloration and damage to the paint.
2. Do not polish your motorcycle as it will increase the gloss level and damage the paint
3. Scratches or marks on painted / plastic surfaces cannot be removed OR touched up
4. Warranty is not applicable for discoloration of the Silencer & Exhaust pipe, as it is a natural process that will happen during usage.

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PERSONAL & MOTORCYCLE INFORMATION

Name					
Door No./Street					
Locality					
City		State		Pin	
Contact Nos.	Res: Off: Mobile :			E-mail :	
Engine No.			Battery No.		
Frame No.			Battery make		
Reg. No.			Licence No.		
Date of Sale			Valid till dt.		
Model			Key No. :		
Tyre make			Colour		
Sold by			Dealer Code		

Motorcycle Installation Form (MIF) No.	

TECHNICAL SPECIFICATIONS

ENGINE

Engine Type	Single Cylinder, 4 Stroke, SOHC, Air cooled, Fuel Injection
Bore	78 mm
Stroke	86 mm
Displacement	411 cc
Compression ratio	9.5:1
Max Power	24.5 bhp (18.02 KW) @ 6500 rpm
Max Torque	32 Nm @ 4250±250 rpm
Idle rpm	1250±50 rpm at EOT 80 deg
Starting System	Electric Start
Air filter element	Paper element
Lubrication	Forced Lubrication, Wet sump
Engine oil capacity	1.8 L (Initial fill only), 1.6 L (Subsequent Refills)

TECHNICAL SPECIFICATIONS

Engine oil grade	SAE 15W 50 API SL Grade JASO MA 2 Semi Synthetic
Cooling	Air cooled with Oil cooler

IGNITION SYSTEM

Ignition system	Electronic ECU / Variable
Spark plug	Bosch - UR5CC
Spark plug gap	0.7 to 0.8 mm

TRANSMISSION

Clutch	Wet Multi Plate
Primary drive	Gear
Primary ratio	2.312:1
Gear box	5 Speed, Constant Mesh

TECHNICAL SPECIFICATIONS

Gear Ratios

1st Gear	1st	2.916:1
2nd Gear	2nd	1.833:1
3rd Gear	3rd	1.428:1
4th Gear	4th	1.173:1
5th Gear	5th	1:000:1
Secondary Drive		5/8" Chain & Sprocket
Secondary Ratio		2.533:1
Drive Chain links		110 links

TECHNICAL SPECIFICATIONS

CHASSIS

Frame		Half duplex split cradle
Suspension	Front	Telescopic, Hydraulic Damping, Front wheel travel: 200 mm
	Rear	Swing arm with Linkage type Hydraulic damping Mono shock, Rear wheel travel: 180 mm
Brakes		
	Brake system	Dual channel ABS
	Front Disc	300mm Dia disc.
	Rear Disc	240mm Dia disc.
Tyre size	Front	90 / 90 - 21
	Rear	120 / 90 - 17

TECHNICAL SPECIFICATIONS

Tyre Pressures		
Solo	Front	25 PSI / 1.75 Kg/cm^2
	Rear	32 PSI / 2.25 Kg/cm^2
With Pillion		
	Front	27 PSI / 1.89 Kg/cm^2
	Rear	34 PSI / 2.39 Kg/cm^2
Steering lock		In built
Fuel tank capacity*		15 $\pm$ 0.5 litres approx *
Low fuel warning		Fuel Gauge (Red zone) 5.5 $\pm$0.5 litres approx.*
Dead stock (unusable fuel)		0.5 litre approx.*

* The above values are approximate and the actual capacity may vary with each fuel tank .

TECHNICAL SPECIFICATIONS

ELECTRICALS

Flywheel magneto	221W @ 1500 rpm
Generation	Alternator, III Phase
System	12V - DC
Battery	12V - 8 AH MF
Head lamp	12V, H4-60/55W - BULB
Tail lamp / Brake lamp	12V - 4/1W LED
Licence Plate illuminator	12V - LED
Front position lamp	12V - LED
Speedometer lamp	12V - LED
Hi beam indicator	12V - LED
Neutral lamp telltale	12V - LED
Turn signal telltale	12V - LED

TECHNICAL SPECIFICATIONS

Turn signal	12V, 10W * 4 Nos.
Horn	12V, 2.5 Amp.
Starter Motor	12V, 0.7 KW
Instrument Cluster	Digital cluster with main and compass LCD
Side Stand Indicator	LCD Indication
Malfunction Indicator	12V - LED
ABS Indicator	12V - LED

WARNING

Using bulbs/ electrical gadgets other than specified rating may lead to overloading / erratic behaviour / premature failure of electrical system.

Modifications or fitments which are not approved by Royal Enfield, will seriously affect the performance of the vehicle and will render the warranty void.

TECHNICAL SPECIFICATIONS

DIMENSIONS

Length	2190 mm
Width	840 mm
Height	1360 mm
Wheel base	1465 mm
Ground clearance.	220 mm
Saddle Height	800 mm

WEIGHTS

Kerb weight (90% fuel&oil)	191 kgs.
Max. Pay load	174 Kgs.

- Values / Dimensions mentioned above are for reference only.
- In view of continuous improvements being done on our motorcycles, the specifications are subject to change without prior notice.

RECOMMENDED LUBRICANTS

ENGINE OIL	
Grade	SAE 15W 50 API SL Grade JASO MA 2 Semi Synthetic
Capacity	1.8 Ltrs. (First Fill only) 1.6 Ltrs. Approx. (during oil & filter element replacement in periodical maintenance)

FRONT FORK OIL	
Grade	10W/Fork Oil (Viscosity range 35)
Capacity	455 ml/leg

BRAKE FLUID	
Grade	DOT 4
Capacity	Front / Rear : 100ml

CAUTION

Using Non Recommended / In-Correct oils, can cause serious damage to the moving parts, affect performance of the motorcycle AND void the warranty.

RECOMMENDED LUBRICANTS

NOTE

Recommendation subject to change without notice.

ISO 14001 OPERATION CONTROL PROCESS
As per the guidelines in the ISO 14001 Environmental Management System, customers are advised to carry out timely replacement of Engine, Front Fork and Brake oils, ONLY through a Royal Enfield Authorised Dealer / Service Center for the safe disposal of the used oils to prevent Environmental pollution.
In case the oils are replaced privately, it is advised to ensure the old / removed oils are collected carefully and reached to a certified disposal agency, nearest to you to safely disposing the oils.
Similarly, hazardous wastes such as old/discarded Batteries, Tyres, Tubes, Cables, Gaskets, Oil filters etc. should also be disposed off carefully and properly only through a certified disposal agency.

SAFETY DEFINITIONS

The information given under the titles : Warning, Caution and Note are for your safety and for the care and safety to your motorcycle and others. Please read these carefully and if disregarded may result in injury to yourself or others and damages to the motorcycle.

⚠ WARNING

Indicates a potentially hazardous situation. Disregarding this message may result in injury to rider or other persons.

CAUTION

This message if disregarded may result in damage to the motorcycle.

NOTE

Indicates important and useful messages for clearer understanding.

All Images shown in subsequent pages are for reference to explain and need not to be exactly the same on the model you own.

MOTORCYCLE IDENTIFICATION NUMBERS

FRAME NUMBER

Punched on steering head tube right side.



ENGINE NUMBER

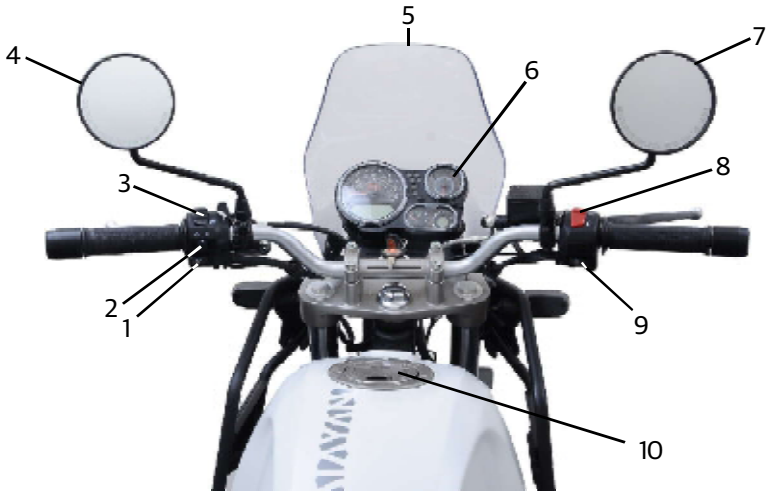
Punched on crankcase top side.



CAUTION

It is illegal to tamper with OR alter the VIN / Engine numbers of the motorcycle as it will not only against the law BUT will render the vehicle registration AND warranty VOID.

LOCATION OF KEY PARTS



1. Horn Button
2. Turn Signal Switch
3. Head Lamp Dip Switch
4. Rear View Mirror Left Side
5. Wind Shield
6. Instrument Cluster
7. Rear View Mirror Right Side
8. Engine Stop Switch
9. Electric Start Switch
10. Fuel Tank Cap

LOCATION OF KEY PARTS



1. Front Trafficator Right Side
2. Horn
3. Oil Level Window
4. Rear Brake Pedal
5. Rider Foot rest Right Side
6. ABS Module
7. Pillion Foot rest Right Side
8. Rear Trafficator Right Side

LOCATION OF KEY PARTS



1. Front Trafficator Left Side
2. Head Lamp
3. Tail Lamp
4. Rear Trafficator Left Side
5. Licence plate illuminator
6. Pillion Foot rest Left Side
7. Side Stand
8. Center Stand
9. Rider Foot rest Left Side
10. Gear Change Lever
11. ABS Module
12. Canister

OPERATION OF CONTROLS

STEERING LOCK



LOCKING:

- Turn handle bar to extreme left or right position.
- Switch 'OFF' ignition, gently depress key and turn anticlockwise further till steering is locked and remove key.

UNLOCKING:

- Insert key, turn clockwise to ignition 'OFF' position. If required, gently shake handle bar to help unlock steering easily.

CAUTION

Do not force or attempt to lock / unlock steering if the handle bar is not in extreme left or right side. Failure to adhere to this caution will damage the lock and also cause the key to bend or break.

OPERATION OF CONTROLS

WARNING

After unlocking steering AND before starting engine, check the handle bar free movement by turning to both left and right sides, several times.

Failure to do so may cause unstable riding, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

FUEL TANK CAP



OPENING:

- Lift flap and insert key.
- Turn key clockwise to enable cap to unlock and spring up.

NOTE

Key CANNOT be removed when fuel tank cap is open.

CLOSING:

- Gently depress cap till it is firmly locked in place and key can be removed.
- Remove key and close flap.

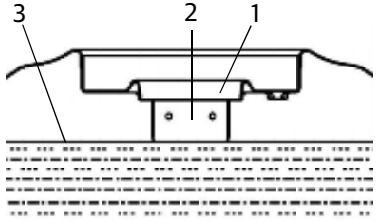
WARNING

DO NOT overfill the fuel tank, stop filling when the fuel reaches bottom of anti- splash plate. Because fuel expands when it heats up, heat from engine or the sun can cause fuel spill out of fuel tank.

Petrol is highly explosive. Please ensure there are no open flames or sparks nearby while refueling and fill fuel tank only in a well ventilated area.

Please ensure petrol does not spill on painted surfaces. Wipe immediately incase fuel spills over as otherwise it will leave a permanent stain on the painted surfaces.

Anti splash plate



1. Fuel Filler Collar
2. Anti-Splash Plate
3. Maximum Fuel Level

OPERATION OF CONTROLS

IGNITION SWITCH



OFF ON

NOTE

- Key can be removed only if ignition is in 'OFF' or steering is locked.

WARNING

Switch 'OFF' ignition switch whenever engine is not running. Failure to do so will cause the battery to discharge as the headlamp will remain continuously 'ON' when ignition switch is in 'ON' position.

WARNING

DO NOT switch 'OFF' ignition while riding the motorcycle. Doing so can cause a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

OPERATION OF CONTROLS

ENGINE STOP SWITCH

Engine OFF Engine ON



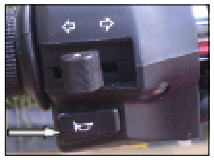
E-START SWITCH

Depress & hold till engine starts.



HORN

Press



OPERATION OF CONTROLS

DIMMER SWITCH



High beam Low beam

DAY FLASH



Press for Head Light Flash.

TURN SIGNAL SWITCH



⇦ Left turn signal ON

⇧ OFF (Push to cancel)

⇨ Right turn signal ON

OPERATION OF CONTROLS

MANUAL BI STARTER (CHOKE)



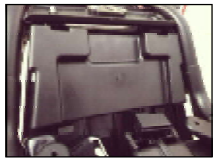
Depress and hold to stablise idling RPM in cold condition / first time starting in cold mornings.

RIDER & PILLION SEAT



- Locate key on left side & turn clock wise Lift pillion seat and remove.
- Lift front seat from rear & remove.

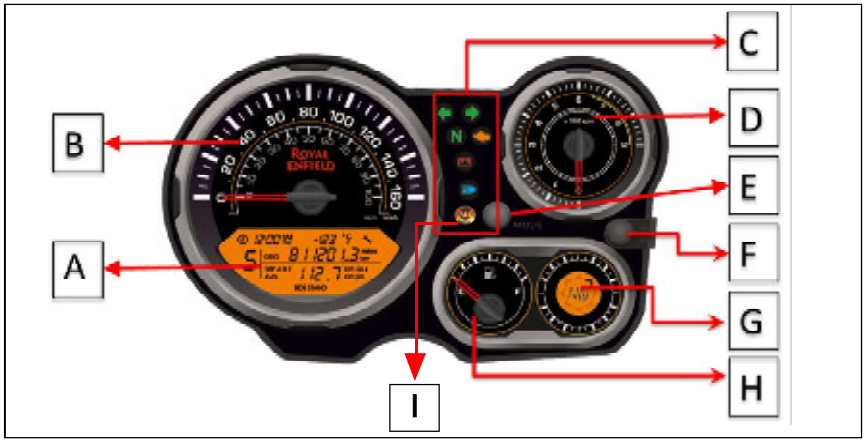
DOCUMENT HOLDER



- Useful for storing motorcycle documents and owners manual.
- Remove the pillion Seat.
- Gently press on top to release the tabs from the frame and open slightly.
- To completely remove, release the bottom tabs from the frame by pulling out gently.
- When washing the motorcycle, be careful not to flood this area with water.

OPERATION OF CONTROLS

INSTRUMENT CLUSTER



A. Main LCD
B. Speedometer (KM major)
C. Tell tales
D. Tachometer
E. Mode button
F. Select button
G. Compass display
H. Fuel gauge
I. ABS

OPERATION OF CONTROLS

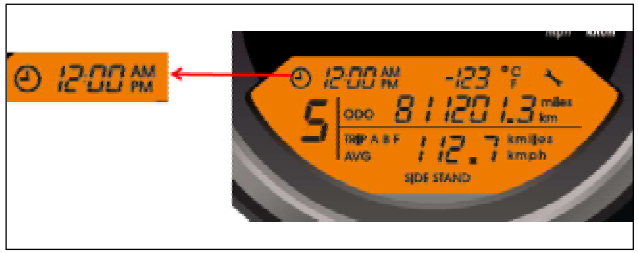
A. MAIN LCD



1. Clock
2. Ambient Temperature
3. Service reminder
4. Odometer
5. Trip Value(A/B & F), AVG speed A/B
6. Side Stand indication
7. Gear position indication

CLOCK

- Display in 12 hour format with AM/PM indication.
- Will reset to 12:00 AM when battery is disconnected.



OPERATION OF CONTROLS

CLOCK SETTING

Function	Switch	Pressure time (sec)	Action
CLOCK SETTING MODE	SELECT & MODE pressed with No Speed input	≥ 3 sec	In ignition key 'ON' position (when vehicle not running) Enters into clock setting mode and hour digits starts to blink
	SELECT	< 1 sec	Hours value shall increment by 1 accordingly for no of press
	SELECT	≥ 3 sec	Hour value saved and minute digits starts to blink
	SELECT	< 1 sec	Minutes value will increase by 1 by each press of the "Select' button
	SELECT	≥ 3 sec	Minute value save and PM/ AM digits starts to blink
	SELECT	< 1 sec	PM / AM is interchangeable by each press of the "Select' button
	SELECT	≥ 3 sec	PM / AM save and exit from clock set mode
	NO ACTION	20 sec	Auto exit without saving changes and continue with previous setting

WARNING

NEVER attempt to operate the select or reset buttons while riding the motorcycle. Failure to do so may cause loss of concentration and unstable riding, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

AMBIENT TEMPERATURE INDICATION

- Ambient temperature display can be changed from Celsius to Fahrenheit and vice versa.
- The temperature indication may increase during vehicle riding/engine 'ON' condition due to increase of engine temperature.
- Ambient temperature indication tolerance is ± 2°C



NOTE

The ambient temperature valve should be referred to only when the engine is switched 'OFF' and the engine is in cold condition. The temperature displayed will be higher if the engine in running or immediately after it is switched 'OFF' since the sensor will only pickup the higher temperature surrounding it.

TEMPERATURE UNIT CHANGEOVER



Temperature sensor push button management.

Required button

- Mode

Function	Button	Pressure time (sec)	Action
TEMPERATURE UNIT CHANGE OVER	MODE	≥ 10 secs	In ignition key 'ON' position, long press and hold 'MODE' button for period ≥ 10 secs to reset temperature units from degree Celsius to Fahrenheit and vice versa.

SERVICE REMINDER



- Service reminder is provided to remind about service due.
- Spanner symbol will flash till vehicle is serviced at service center.
- Service reminder can be reset ONLY by authorised personnel at service center after service is completed.
- Service reminder symbol will flash on as per below distance input from odometer.
  i) 1st service – 450 kms
  ii) 2 nd service – 4900 kms
  iii) from there on for every 5000 kms from previous value (ex: 9900, 14900 etc.)

WARNING

DO NOT use high pressure water jet directly on instrument cluster for cleaning. Use only water spray cleaning and wipe it with soft dry cloth.

4. ODOMETER

- Displays the cumulative kilometers the vehicle has covered.



TRIP A/B & AVG SPEED A/B

- Trip A/B indicates distance travelled in particular trip.
- Avg A/B indicates average speed of vehicle in particular trip mode.



OPERATION OF CONTROLS

Function	Switch	Pressure time (sec)	Action
TRIP A	SELECT	< 1sec	In ignition key 'ON' position, **Move to:** AVA A
	SELECT	> 2.5 sec	TRIP A/AVG A RESET
AVG A	SELECT	< 1sec	**Move to:** TRIP B
	SELECT	> 2.5 sec	TRIP A/AVG A RESET
TRIP B	SELECT	< 1sec	**Move to:** AVG B
	SELECT	> 2.5 sec	TRIP B/AVG B RESET
AVG B	SELECT	< 1sec	**Move to:** TRIP A
	SELECT	> 2.5 sec	TRIP B/AVG B RESET

TRIP "F" MODE



- The word, Trip "F" will flash when the Trip "F" mode is active.
- Trip "F" is provided to measure distance travelled by the vehicle when fuel level in the vehicle is 5.5±0.5 lts. in the fuel tank so that the rider can plan fuel filling accordingly based on his trip requirements, Trip "F" will get activated when needle on fuel gauge enters the red zone.
- Trip "F" mode would come into function automatically.
- Trip "F" mode would de-activate automatically if fuel is filled above 5.5±0.5 lts.
- During Trip "F" mode rider can toggle between Trip A/B but mode will return automatically to Trip "F" after 25±5 secs.

NOTE

- Trip "F" will stop displaying at approximately 90 ± 5 seconds AFTER fuel level in tank is above 5 ± 0.5 litres, side stand is fully retracted AND Ignition is switched 'ON'.

WARNING

NEVER attempt to operate the select or reset buttons while riding the motorcycle. Doing so may cause loss of concentration and unstable riding, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

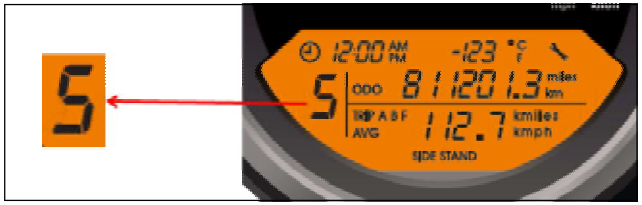
6. SIDE STAND INDICATOR

- Indicates when side stand is extended.



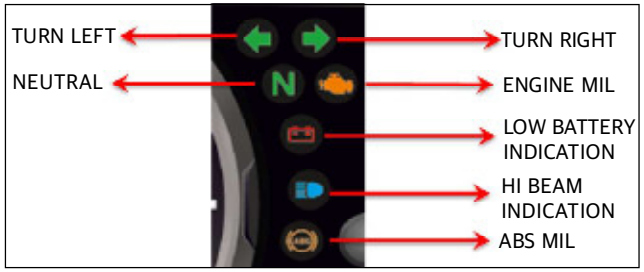
GEAR POSITION INDICATION

- Displays the gear position in which the vehicle is traveling.
- When in neutral the indication will be "0".
- When in gear the appropriate number between 1 to 5 will be displayed.



C. TELL TALES

1. **Turn Left** : Left turn signal 'ON'.
2. **Turn right**: Right turn signal 'ON'.
3. **Neutral** : Transmission is in Neutral.



4. **Low Battery Indication**: Indicator will glow continuously if ignition switch is 'ON' & engine is not running. Indication will switch off as soon as engine is started. If battery voltage is below 12 V, indicator will glow continuously indicating a low battery.
5. **High Beam Indication**: Head lamp high beam 'ON'.
6. **EMS Malfunction Indication** :
   - Will be illuminated as soon as ignition & stop switch are 'ON' and will go 'OFF' after the engine is started.
   - Will remain continuously 'ON' incase of any malfunction of the EMS.
7. **ABS MIL** : Will be continuously 'ON' during initial check up (until or after vehicle running for a particular distance/ speed) and will turn 'OFF' if system is ok, then will light up again in case of any ABS system malfunction.

CAUTION

DO NOT run motorcycle incase the malfunction remains 'ON' continuously as it can cause severe damage to the ECU & Sensors. Please visit the nearest authorised Royal Enfield dealer to diagnose & rectify the defect in the EMS.

D. TACHO METER



1. Indicates the RPM at which engine is working.
2. Useful for right selection of gear with respect to engine RPM.

WARNING

- Do not run engine with gears in neutral as RPM will go beyond red zone.
- Do not ride motorcycle in lower gears with high acceleration as it will cause RPM to start to red zone & affect the main parts inside engine.

G. COMPASS LCD



- Useful for Navigation during riding.
- Text indicates heading direction of vehicle. (N, S, E, W, NE, NW, SE, SW)
- Arrow will always point to North.
- Eg. if heading Northwest, text will display NW and arrow **will be in top right corner to indicate North.**

CAUTION

1. Avoid using magnetic key chains, magnetic/ferrous materials or electronic components with interference around cockpit area to avoid malfunctioning of digital compass.
2. If compass LCD enters into calibration mode ("CA" flashing) ride vehicle in "8" direction slowly to calibrate the compass or approach nearest authorised service center for assistance and proper calibration.
3. Indication fluctuation during riding is normal operation due to impact of road irregularities.
4. Compass indication tolerance is ± 45°.

WARNING

DO NOT focus on the compass while riding. Doing so many cause loss of concentration and unstable riding, leading to a potential accident, resulting in serious injury to both rides & other road users besides causing severe damage to the motorcycle.

H. FUEL GAUGE



- Indicates fuel level in tank.
- The fuel pointer enters red zone, if the fuel level in the fuel tank is approximately 5.5 ± 0.5 litres.

WARNING

Do not use the motorcycle for long duration with the fuel indication in red zone. Refuel at the earliest.

Failure to do so may cause the motorcycle to run out of fuel and get stranded, in addition to causing serious damage to the fuel pump.

PRE OPERATIONAL CHECKS

1. Adequate fuel in fuel tank for the journey planned (Refer Page 24).
2. Tyres inflated to correct pressure (Refer Page 83).
3. No side wall cracks, cuts or abrasions in the front and rear tyres (Refer Page 81).
4. Rear chain for proper tension and sufficiently lubricated (Refer Page 90).
5. Engine Oil level (Refer Page 79).
6. Control cables, inner, not damaged, frayed or broken. Clutch and accelerator controls working smoothly.
7. Front and rear brakes efficiency.
8. Hydraulic oil level correct in both from and rear master cylinders (Refer Page 80).
9. Free movement of handle bar to left and right sides.
10. All electrical controls, horn working correctly.

PRE OPERATIONAL CHECKS

11. Head lamp, tail lamps, brake lamps and indicator lamps working correctly.
12. Front and rear wheel axle nuts tightened properly to torque (Refer Pages 83, 85).
13. Front and rear wheel spokes having proper tightness, no loose or broken spokes (Refer Page 81).
14. All fasteners are tight to required torque.
15. Engine idling correctly and smooth (Refer Page 7).
16. No abnormal noise / leak from engine.

WARNING

For your personal welfare and safety, these pre-operational checks should be performed periodically. Failure to do so may affect safe operation, damage your motorcycle and could result in an accident causing serious injury.

SAFE & HAPPY RIDING

- Please read this manual carefully to get to know the motorcycle and its maintenance schedules.
- Please exercise utmost caution while refueling. Open the lid carefully and slowly. Refuel only in a well ventilated area with the ignition switched 'OFF'.
- Gasoline is highly explosive and inflammable. DO NOT smoke or refuel if there are any naked flames or sparks nearby. Switch 'OFF' mobile phones and other hand held electronic devices.
- Know and respect the rules of the road. Please be a safe rider for your own safety and for other road users.
- Please ride your motorcycle defensively. Remember a motorcycle does not afford the same protection as an automobile.
- Ride only at moderate speeds and out of traffic until you have become familiar with the handling characteristics of your motorcycle under all conditions.
- DO NOT exceed the legal speed limit. Always reduce speed when poor driving conditions exist. Use extra caution when approaching and passing through intersections, since intersections are the most likely places where accidents happen.

SAFE & HAPPY RIDING

- Ride where other motorists can easily spot you. Please do not ride in another motorist's "blind spot".
- Always signal well in advance before turning or changing lanes. Make sure that other motorists can see your signaling and slow down.
- Never ride under the influence of alcohol or other drugs that might affect your riding skills reflex.
- When carrying a pillion rider, it is your responsibility to instruct them on proper riding procedures and riding gear.
- If you are an inexperienced rider we recommend that you obtain formal training on correct motorcycle riding techniques. New riders should gain experience under various conditions while driving at moderate speeds. Pay strict attention to road surfaces and wind conditions.
- DO NOT allow other individuals, under any circumstances, to operate your motorcycle unless you know they are experienced, licensed riders and are thoroughly familiar with the operating conditions of your motorcycle.

SAFE & HAPPY RIDING

RIDING GEAR

- Motorcycle riding pants and jacket fitted with certified Armour.
- Motorcycle riding boots.
- Motorcycle riding gloves.
- ISI, DOT or SNELL certified helmet as applicable for rider and pillion.
- Wear a brightly colored jacket.
- Never wear loose-fitting clothes; otherwise they could catch on the control levers, footrests, or wheels and cause injury or an accident.
- Always wear protective clothing that covers your legs, ankles, and feet. The engine or exhaust system become very hot during or after operation and can cause burns.

CAUTION

Avoid any contact with the exhaust system. The exhaust system gets very hot and remains hot for a long time after parking the motorcycle. Wear clothing that will completely cover the legs while riding. Failure to do so may result in serious burn injuries.

SAFE & HAPPY RIDING

SITTING POSTURE

Correct sitting posture is a must for stable and safe riding.

- Sit with your shoulders completely relaxed.
- Do not lock your elbows and retain them at a slight bend to enable maneuvering.
- Hold the handle grip close to its inner end.
- Lightly grip the fuel tank with your knees.
- Keep your toes in "straight ahead" direction.
- Before turning, look extensively in the rear view mirror, without turning your head.

BRAKING

- Apply front and rear brakes gently and simultaneously for maximum braking efficiency.
- Please use utmost caution while applying brakes, especially while riding under wet or bad road conditions.

WARNING

The hydraulic disc brakes fitted on your motorcycle requires very less effort. Applying any one of the brakes suddenly may lock the wheels. Failure to adhere to this warning may cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

WARNING

Brake pad wear will be increased if the motorcycle is used frequently off-road. Always inspect the brake pads more frequently if the motorcycle is used off-road & replace the brake pads before they become worn to or beyond the minimum service thickness. Riding the worn brake pads may reduce braking efficiency, leading to loss of motorcycle control and an accident.

DO NOT place the foot on the brake pedal while riding unless braking is required. Because this will lead to premature wear of brake pad.

CARGO & ACCESSORIES

LOADING

- Please do not fit Non OE or Non genuine accessories as they may cause damage to the motorcycle and also affect the riding and handling of the motorcycle.
- Please ensure cargo is securely strapped to the rear and sides of the motorcycle and do not become loose or shift while riding.
- Ensure the weight is distributed evenly on both sides of the motorcycle.
- Do not carry excessively heavy or huge cargo on the motorcycle.
- The permissibly weight of the cargo that can be strapped to the luggage carrier is 3.5 Kgs.
- Do not hang any items on the handle bar and luggage carrier while riding which will lead to damage for the parts nearby.

WARNING

Please exercise utmost caution while carrying cargo or luggage on the motorcycle. Failure to adhere to the above precautions can cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

Total weight of the rider and any passenger, accessories and luggage must not exceed the maximum load limit.

CARGO & ACCESSORIES

CAUTION

Exhaust gases contains poisonous carbon monoxide and chemicals, known to cause Cancer, Birth defects or other reproductive defects. Please park the motorcycle only in a well ventilated area and do not stay in the same place where the motorcycle is parked, especially when the engine and exhaust system are hot .

WARNING

DO NOT tow a disabled motorcycle. The steering and handling of the motorcycle will be impaired due to the force of the towline. Towing a motorcycle can cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

WARNING

DO NOT attach a trailer to the motorcycle Attaching a trailer can cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

WARNING

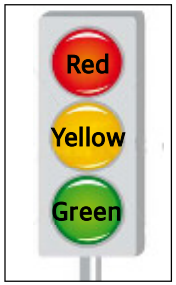
Max load on grab rail not to exceed 5 Kg.

RULES OF THE ROAD

- Be sure your number plate is installed in the position specified by law and is clearly visible at all times.
- Ride at a safe speed that is consistent with the type of road surface you are on. Pay strict attention to whether the surface is :
  - Dry
  - Oily
  - Icy
  - Wet
- Watch for loose debris, such as leaves, slippery substances or loose gravel that can hamper the stability of your vehicle.
- DO NOT exceed the legal speed limit or drive too fast for existing conditions. Always reduce speed when poor driving conditions exist. High speed increases the influence of any other condition affecting stability and increases the possibility of loss of control.
- Keep to the correct side of the road center line when meeting oncoming vehicle.

RULES OF THE ROAD

- Always sound your horn, actuate your turn signals, and exercise caution when passing other vehicles going in the same direction. Never try to pass another vehicle going in the same direction at street intersections, on curves, or when going up/or down a hill.
- At street intersection give the right-of-way to the vehicle on your left or right. DO NOT presume you have the right-of-way.
- Always signal when preparing to stop, turn or pass.
- While turning either right or left, watch for pedestrians, animals, as well as vehicles.
- All traffic signs, including manual controls at intersections, should be obeyed promptly. SLOW DOWN at traffic signs near schools and CAUTION signs at railroad crossings.
- When intending to turn, signal at least 100 feet (30.5 meters) before reaching the turning. Be close to the center line (unless local rules require otherwise), slow down and then turn carefully.
- Never jump a traffic light. When a change is imminent from GO to STOP (or vice versa) at intersections, slow down and wait for the light to change to green. Never run through a yellow or red traffic light.
- DO NOT leave the curb or parking area without signaling. Be sure your way is clear to enter moving traffic. A moving line of traffic always has the right-of-way.



RULES OF THE ROAD

- Park your motorcycle on a firm and flat surface to prevent it from falling over.
- Protect your motorcycle against theft. After parking your motorcycle, remove Ignition key from switch and lock the steering head.

SIDE VIEW MIRRORS



Your motorcycle is equipped with convex mirrors and have a curved surface. This type of mirror is designed to give a much wider view to the rear than a flat mirror; however, cars and other objects seen in this type of mirror will look smaller and farther away than when seen in a flat mirror.

Use care when judging the size or distance of objects seen in these mirrors.

NOTE

To help you establish the relative distance of vehicles behind your motorcycle, adjust each mirror in such a way, that a small portion of your shoulder is visible and a large portion behind your motorcycle is seen clearly.

CAUTION

DO NOT high pressure water jet on mirror use only water spray cleaning and wipe with clean dry cloth.

RUNNING IN PERIOD

The Himalayan Motorcycle is capable of consistent high speeds. However as with any new motorcycle, a "RUNNING-IN" procedure is essential to help in proper "Bedding-In" of the various moving parts in your motorcycle and to achieve optimum performance subsequently.

1. During the first 2000 Kms of run, do not exceed the speed limits as shown in the table below.
2. Do not exceed maximum specified pay load.
3. Warm up the engine for a few minutes at idling speed to allow engine oil to lubricate all the moving parts in the engine before riding the motorcycle.
4. Avoid full throttle operation and do not ride at constant throttle continuously. Vary the speed by 10% while riding.
5. Avoid sudden accelerations and racing starts.
6. Avoid prolonged full-throttle operation. Vary speed occasionally.

RUNNING IN PERIOD

Motorcycle Speed / Gear	First 500 kms	501 - 2000 kms
1	15 KMPH	20 KMPH
2	25 KMPH	30 KMPH
3	30 KMPH	40 KMPH
4	45 KMPH	55 KMPH
5	60 KMPH	80 KMPH

WARNING INDICATIONS & SAFETY SYSTEMS

1. ENGINE MALFUNCTION INDICATOR LAMP



A Malfunctioning Indicator Lamp (MIL) is provided in the small meter.

When both the Ignition & Engine kill switch is 'ON' and after vehicle is started, the MIL will glow for few seconds and switch 'OFF', this indicates that all the functions of Electronic fuel injection (EFI) system is functioning normally.

In the event of any malfunction in the EFI System the MIL will glow continuously. It is recommended to take the motorcycle to a nearest Royal Enfield Authorized service station for a detailed inspection and correction of the EFI system.

2. ANTI-LOCK BRAKING SYSTEM (ABS)



Anti-Lock Braking System (ABS) will help prevent the brakes from locking the wheels, during sudden application of the brakes at high speeds. This will help the rider to have better traction and control over the motorcycle and prevent the motorcycle from skidding which can cause a accident.

In the event of sudden and hard application of the brakes by the rider, the sensors in the braking system will signal the ABS moderator to momentarily and continuously reduce the hydraulic pressure and thereby prevent the brakes from locking the wheels while reducing the speed of the vehicle. This will help the rider to control the motorcycle.

An ABS indicator lamp is provided in the console (as shown in adjacent image) to warn the rider in the event of any malfunction of the ABS.

When the ignition and kill switch are switched 'ON', the ABS sign light up and remain 'ON' till the motorcycle attains a speed of 5 Kmph (3MPH) and switch 'OFF'. This indicates the ABS is working properly. In the event the lamp does not switch 'OFF' and remains continuously 'ON' at higher speeds, it is recommended not to drive the motorcycle and get the brake system inspected and corrected through a nearest authorized Royal Enfield Distributor. Failure to do so can result in a serious injuries and loss of life.

CAUTION (ABS)

ABS is a safety feature to help prevent locking of wheels during sudden application of brakes. It is by no means a substitute for good riding practices and anticipatory braking.

Please ride carefully and apply brakes cautiously, especially while cornering. ABS cannot estimate the "weight shifts" and momentum of the motorcycle while negotiating a corner and therefore prevent skidding due to loss of traction.

Please anticipate the stopping distance required for the speed of travel and apply brakes well in advance so as to bring the motorcycle to a safe stop.

Please apply both brakes to stop - front brake momentarily earlier, followed by rear brake, to have better traction and control of the motorcycle.

Always ensure that you ride well within the legal speed limits.

Failure to adhere to the above can cause an accident resulting in serious injuries and loss of life.

DO'S & DON'T'S : (ABS)

Do's	Don'ts
■ While starting the engine do check the ABS indicator comes ON and switches OFF when the vehicle speed exceeds 5 km/h (3.1 mph).	■ **DO NOT RELEASE** the brake lever / pedal when pulsations are felt during hard application of the brakes in an emergency situation. The pulsations only indicate that the ABS is activated.
■ Please check the brake fluid at MAX level in the front and rear brake master cylinders and there is no leak in the brakes systems.	
■ Apply both the brakes simultaneously for better efficiency while braking.	■ DO NOT APPLY only the front OR rear brake as it can lead to inefficient braking.
■ In the event of the ABS indicator remaining continuously ON please take the motorcycle to a nearest authorized Royal Enfield service station to inspect the brakes system control of the vehicle.	

STARTING

- Ensure Gear is in Neutral position and the Neutral lamp is glowing in the Instrument Cluster. To shift into neutral, move the motorcycle back and forth gently, while simultaneously shifting the gear.

CAUTION

Do not attempt to shift gears when engine is 'OFF' and rear wheel is stationary as it will cause damage to gear shift mechanism. Please move motorcycle back and forth while simultaneously shifting gears.

- Switch 'ON' Ignition and the Stop Switch to 'RUN' Position.



STARTING

- Depress Clutch Lever fully.



- Press starter button and hold till engine starts.



CAUTION

In case engine does not start, do not keep starter button pressed continuously as it will drain the battery. Release button and restart after a few minutes to allow battery to recoup.

STARTING

CAUTION

Never accelerate the engine immediately after a cold start. The engine should be allowed to run slowly for 15 to 30 seconds. This will allow the engine to warm up and let oil reach all surfaces needing lubrication. Failure to adhere in damage to the engine.

- Manual Bi-Starter



NOTE

It is mandatory, necessary to depress and hold the Manual Bi-starter for a minimum of one minute when starting the engine for the first time in cold morning, every time when the temperatures are below 10 deg C, and at higher altitudes to keep the engine idling RPM steady.

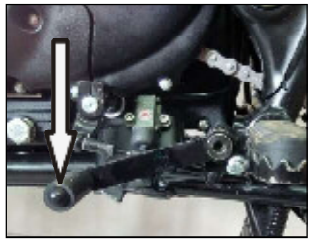
As soon as the engine sufficiently warms up then Manual Bi-starter should be released.

GEAR SHIFTING, RIDING & STOPPING

- Warm up engine for 2 minutes - until idling is consistent.

GEAR SHIFT PATTERN

1—N—2—3—4—5



- Press clutch lever towards the hand grip.
- Press gear pedal with toe to engage 1st gear.
- Gently open throttle and release clutch simultaneously. If clutch is released suddenly, the engine may stall and cause a jerky start.

CAUTION

The clutch must be fully disengaged before attempting a gear shift. Failure to fully disengage the clutch may cause a jerky start OR stalling the engine besides causing damage to transmission parts.

- Lift gear lever with toe to engage 2nd and subsequent gears.



NOTE

Always start the engine with gear in neutral position.

Always move the motorcycle in first gear position only.

The motorcycle may begin to slow down and show lack of power while climbing steep hills. In that case, you should shift to a lower gear so that engine will be operating in normal power range which will prevent the motorcycle from losing momentum. The engine may be used for braking by shifting to a lower gear while riding down to steep hill.

PARKING

PARKING MOTORCYCLE ON SIDE STAND



- Select a firm, flat surface.
- Extend side stand. Tilt the motorcycle to the left, till it is supported firmly.

CAUTION

When Side stand is in "ON" position.

a) Engine will start if vehicle is in neutral, but will cut-off (ignition and fuel) when gear is engaged.

b) Engine will not start if gear is engaged already.

WARNING

- Ensure side stand is retracted fully before riding the motorcycle.
- Please exercise extreme care while parking and ensure it is parked firmly to avoid the motorcycle from falling over and causing injury to you or to others and damage to the motorcycle parts.
- Do not ride motorcycle with the side stand extended. Doing so can cause the side stand to touch the ground while cornering and result in instability & loss of control on the motorcycle leading to a potential accident result in serious injury to both sides and other road users besides causing severe damage to the motorcycle.

PERIODICAL MAINTENANCE

The Periodical maintenance schedule detailed below is based upon average riding conditions and indicates the Intervals at which regular inspections, adjustments, replacements and lubrications must be carried out to help maintain your Himalayan motorcycle meticulously

If in case the motorcycle is used frequently in very dusty environment / severe climatic conditions / Poor Roads / stagnant water etc., the maintenance will need to be done earlier as may be required.

Contact a nearest Royal Enfield Authorised Dealer / Service Center to carry out the periodical maintenance and for any expert advice.

Sl. No.	DESCRIPTION	FREE SERVICE whichever is earlier				PAID SERVICE whichever is earlier						
	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
1	Engine Oil (Level check / Replace)	R	I	R	I	R	I	R	I	R	I	R
		Check level at every 1000 Kms or earlier as required										
2	Oil Filter Element	R		R		R		R		R		R
3	Engine oil strainer on crankcase LH	C		C		C		C		C		C
4	Inlet / Exhaust Tappet setting	I & A	I & A	I & A	I & A	I & A	I & A	I & A	I & A	I & A	I & A	I & A

A : Adjust C : Clean I : Inspect T : Re-tighten (2) L : Lubricate R : Replace

* Refer Service Manual. # Service more frequently when ridden in unusually wet or dusty areas.

Service more frequently when riding in rain or at full throttle.

(1) Tyre to be replaced if the tyre wear identification mark reached (2) To be done at authorised Royal Enfield Dealer / Service Center

For maintenance after 50,000 Kms. , please repeat same frequency specified above, in consultation with a Royal Enfield Authorised Dealer / Service Center.

PERIODICAL MAINTENANCE

Sl. No.	DESCRIPTION	FREE SERVICE whichever is earlier				PAID SERVICE whichever is earlier						
	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
5	Rubber hose, Inlet manifold *	I	I	R	I	R	I	R	I	R	I	R
6	Oil cooler inlet & outlet pipes *	I	I	I	R	I	I	R	I	I	R	I
7	Spark plug	C & A	C & A	C & A	R	C & A	C & A	R	C & A	C & A	R	C & A
8	HT leads for crack	I	I	I	I	I	I	R	I	I	I	I
9	Fuel Hose	I	I	I	R	I	I	R	I	I	R	I
10	Fuel Hose & Clip/ Injector 'O' ring/ Seal Ring	I	I	I	R	I	I	R	I	I	R	I
11	Fuel Pump	Check for screw tightness in all services										
12	Air filter element	C	C	R	C	R	C	R	C	R	C	R
		Clean/ Replace more frequently if motorcycle always used industy / off Road conditions.										

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	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
13	Accelerator Cable	I	I	R	I	R	I	R	I	R	I	R
14	Rubber Hose, Air fitler to Throttle body	I	I	R	I	R	I	R	I	R	I	R
15	PAV pipes & Hose clip	I	I	I	I	I	R	I	I	I	I	R
16	Throttle body- Cleaning spray*		Carbo cleaner/ carb click/ or Fuel line cleaner spray every 6000 Km or 6 months whichever is earlier									
17	Clutch Cable	I	I	R	I	R	I	R	I	R	I	R
18	Clutch free play		Adjust every 1000 Kms or earlier as required									
19	Clutch no slippage	I	I	I	I	I	I	I	I	I	I	I
20	Clutch Plates				R			R			R	

A : Adjust C : Clean I : Inspect T : Re-tighten (2) L : Lubricate R : Replace

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Sl. No.	DESCRIPTION	FREE SERVICE whichever is earlier				PAID SERVICE whichever is earlier						
	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
21	Cam Chain / Chain Pads / Auto chain Tensioner	I	I	I	I	I	I	I	I	I	I	I & R
22	Inlet / Exhaust valve seating (compression test) *						I					I
23	Steering head bearings #	I & A	Inspect, adjust & lubricate for every 5000 km or earlier as required. Replace if necessary									
24	Front Fork oil	I	I	I	R	I	I	R	I	I	R	I
25	Fuel Pipe	I	I	R	I	R	I	R	I	R	I	R
26	Battery terminals (apply petroleum jelly)	C	C	C	C	C	C	C	C	C	C	C
27	Earth wire eyelet Tightness			I		I		I		I		I
28	Hydraulic Brake Fluid - Front & Rear #	I	I	R	I	R	I	R	I	R	I	R
29	Hydraulic brake hose & Washers - Front & Rear #	I	I	I	I	R	I	I	I	R	I	I

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	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
30	Brake Pads - Front & Rear #	I	I	R	I	R	I	R	I	R	I	R
31	Tyre wear pattern (Front & Rear)# (1)	I	I	I	I	I	R	I	I	I	I	R
32	Spokes tightness / Wheel rim run out front & rear #	I	I	I	I	I	I	I	I	I	I	I
33	Front & Rear wheel bearings for play #	I	I	I	I	I	I & R	I	I	I	I	I & R
34	Swingarm Pivot Bearings #	I	Inspect & lubricate for every 5000 km or earlier as required. Replace if necessary									
35	Rear Suspension Linkages #	I	Inspect & lubricate for every 5000 km or earlier as required. Replace if necessary									
36	Rear Drive Chain #	Clean, Lubricate & Adjust every 1000 Kms or earlier as required										
37	Drive chain & Sprockets set #	I	I	R	I	R	I	R	I	R	I	R

A : Adjust C : Clean I : Inspect T : Re-tighten (2) L : Lubricate R : Replace

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Service more frequently when riding in rain or at full throttle.

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For maintenance after 50,000 Kms. , please repeat same frequency specified above, in consultation with a Royal Enfield Authorised Dealer / Service Center.

PERIODICAL MAINTENANCE

Sl. No.	DESCRIPTION	FREE SERVICE whichever is earlier				PAID SERVICE whichever is earlier						
	Kms (x 1000)	0.5	5	10	15	20	25	30	35	40	45	50
	Months	1.5	6	12	18	24	30	36	42	48	54	60
38	Rear wheel cush drive rubbers #	I	I	R	I	R	I	R	I	R	I	R
39	All Mounting Fasteners in vehicle for tightness #	I & T	I & T	I & T	I & T	I & T	I & T	I & T	I & T	I & T	I & T	I & T
40	Hand levers, Centre stand, side stand, Rider & Pillion foot rest Pivots & Gear shift Levers #	Lubricate every 1000 Kms or earlier as required										
41	Evaporative Emission Equipment rubber hoses *	I	I	I	R	I	I	R	I	I	R	I

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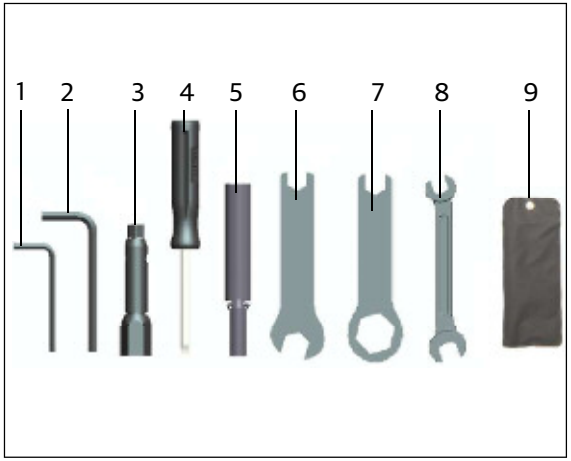
(2) To be done at authorised Royal Enfield Dealer / Service Center

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TOOLS KIT

The tool kit is strapped underneath the Pillion seat.

S.No.	Tool Description	Purpose	Qty.
1	Allen Key 4 mm	To remove side panels LH & RH	1
2	Allen Key 6 mm	To Loosen / tighten pinch bolt on fork end	1
3	Tool Spark Plug	To Loosen / tighten Spark plug	1
4	Screw Driver	To loosen / tighten screws of housing	1
5	Extension Tube	Additional leverage for loosening tightening wheel axle nuts	1
6	Combination Spanner Open end 17 * 13 mm	To loosen / tighten hex nuts	1
7	Combination Ring Spanner 24 * 14 mm	To Loosen / tighten wheel axle nuts	1
8	D.E. Spanner 10 * 12 mm	To loosen / tighten hex nuts	1
9	Tool wallet	For storing tools	1

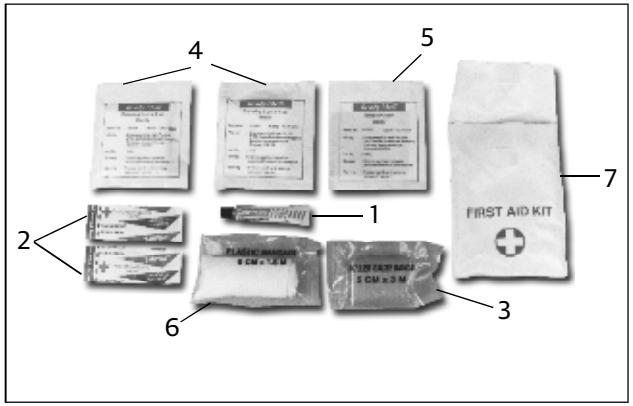


FIRST AID KIT

A first aid kit is provided with the motorcyle for any emergency requirements.

Please inspect the kit regularly and replace materials upon expiry.

S.No.	Description	Qty.
1.	Antiseptic cream 5 gms	1
2.	Wash proof plaster 1.9 cm x 7.2 cm	2
3.	Gauze bandage 5 cm x 2 cm	1
4.	Sterilized Gauze Swab 5 cm x 5 cm	2
5.	Sterilized elastic plaster 7 cm x 6 cm	1
6.	Elastic Gauze bandage 8 cm x 1 mtr.	1
7.	First aid kit pouch	1



MINOR MAINTENANCE TIPS

The following simple maintenance activities will help in maintaining your motorcycle. However if you are in experienced or feel it is best done by an experienced person, we recommend you to get in touch with a Royal Enfield Authorised Dealer / Service Center.

HAND LEVER PIVOTS

Wipe the area free of dirt / grease.

Apply a few drops of oil on the pivots.



SIDE STAND PIVOTS

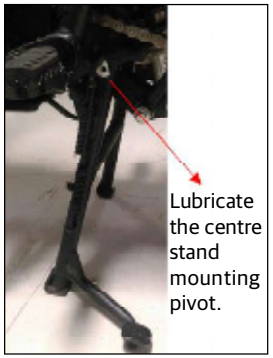
Apply a few drops of oil on the pivots after cleaning the area of dirt.



MINOR MAINTENANCE TIPS

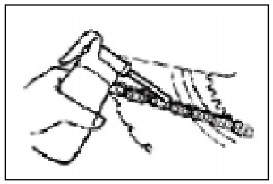
PERIODICAL MAINTENANCE

- Lubricate the centre stand pivot periodically for smoother operation of centre stand.



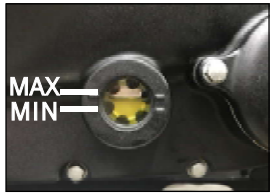
MINOR MAINTENANCE TIPS

DRIVE CHAIN



Clean the drive chain carefully. Apply chain lubricant while simultaneously rotating the rear wheel. Wipe off the excess lubricant.

OIL LEVEL INSPECTION



- Place motorcycle on its center stand on a firm surface.
- Warm up engine for a few minutes & switch off before checking oil level.
- The level is correct if the oil level is in the middle of the oil level window.
- Top up only with recommended Engine oil.

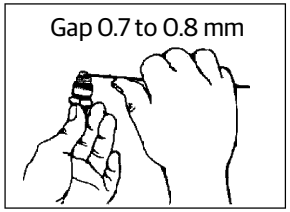
CAUTION

Using Non Recommended/ In-Correct oils, can cause serious damage to the moving parts, affect performance of the motorcycle AND void the warranty.

MINOR MAINTENANCE TIPS

SPARK PLUG

CLEANING AND ADJUSTING PLUG GAP



- Remove spark plug using the plug spanner and tommy bar.
- Clean the insulator tip and electrodes of the plug carefully.
- Clean & adjust electrode gap every 500 km if required and replace every 15,000 kms.
- Refit the spark plug on the cylinder head.

BRAKE FLUID

- Check fluid level is between "MIN & MAX".
- Top up with DOT 4, if required.
- Do not overfill.
- DO NOT mix DOT 4 with other brake fluids.



FRONT BRAKE



REAR BRAKE

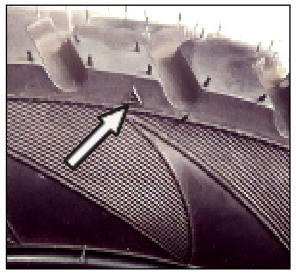
MINOR MAINTENANCE TIPS

CAUTION

Brake fluid is highly corrosive and can cause damage to painted parts. Please ensure brake fluid does not spill on any part of the motorcycle. In the event of a spill, please clean the area immediately with a soft cloth (preferably a wet cloth) to avoid damage.

INSPECTION OF TYRES AND RIMS

- Periodically inspect :
  - Rims for spokes breakage wheel rim and run-out.
  - Tyres for proper seating of the beading on the rims.
- Check and remove stone, splinters, nails or other sharp particles embedded in the tyre.
- Replace tyres if
  - Side wall cracks, cuts or damages, uneven lugs wear etc.
  - Tyre lugs work out upto the "wear indicator" symbol on the side wall.



MINOR MAINTENANCE TIPS

- Use only recommended tyres & tubes, inflated to correct air pressure.

	Front	Rear
Solo	1.75 kg/cm^2 (25 PSI)	2.25 kg/cm^2 (32 PSI)
With Pillion	1.89 kg/cm^2 (27 PSI)	2.39 kg/cm^2 (34 PSI)

WARNING

Dismantling and reassembly of the wheel should be done ONLY by an experienced technician.

Failure to do so may cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

FRONT WHEEL REMOVAL



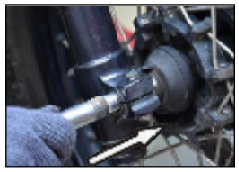
- Support front end of engine suitably such that the front wheel is off the ground.
- Loosen pinch bolt on right fork end with 6 mm Allen key.
- Hold spindle on right side and remove spindle nut and washer from left side.
- Support wheel and pull out spindle from right side.
- Remove wheel along with wheel speed sensor and spacer.
- Remove speedo sensor.

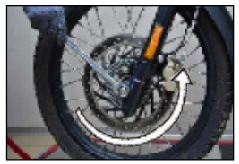
CAUTION

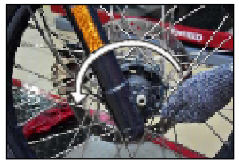
Do not press the brake lever when wheel is removed as this will result in the brake pads coming out too far from the brake caliper.

- Place a suitable spacer of 4 mm thickness, between the brake pads to avoid accidental compression of the brake lever.

FRONT WHEEL REASSEMBLY





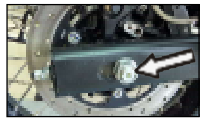


- Remove the spacer placed between the brake pads.
- Locate wheel speed sensor lugs on the hub slot carefully.
- Position wheel along with wheel speed sensor and spacer on left side between the front fork legs, ensuring the brake disc is located between the brake pads.
- Insert wheel spindle from right fork end.
- Position wheel speed sensor such that it is parallel to ground.
- Hold spindle on right side, locate washer and nut on spindle on left side and tighten firmly.
- Tighten pinch bolt on right fork end.
- Rotate wheel and check for smooth rotation.
- Press brake lever and check front brake for efficiency.

MINOR MAINTENANCE TIPS

REAR WHEEL REMOVAL









- Ensure the motorcycle is on a firm, flat surface and the rear wheel is off the ground.
- Gently remove the brake hose along with its rubber grommets from the locating clips on the swing arm.
- Loosen rear axle nut on the right side and remove along with washer.
- Pull out the wheel axle from the left side, taking care not to drop the wheel spacers.
- Remove the brake caliper assembly from the slot in the swing arm and support it suitably, to avoid damage to the brake hose.
- Slide out the rear wheel from the swing arm, taking care not to drop the spacers on the wheel hub.

CAUTION

Do not press the brake pedal when wheel is removed as this will result in the brake pads coming out too far from the brake caliper.

* Place a suitable spacer of 4 mm thickness, between the brake pads to avoid pads compression in the event the brake pedal is pressed accidentally.

REAR WHEEL REASSEMBLY



- Ensure the cush rubbers are in place in the wheel hub.
- Insert the wheel assembly between the swing arms and position the cush rubbers on the rear sprocket lugs correctly.
- Remove the spacer between the brake pads and locate the caliper such that the brake disc is between the brake pads.



- Locate the caliper bracket slot on the lug in the swing arm.
- Position the respective spacers on the left and right side of the wheel hub.
- Ensure the axle mounting hole in the swing arm, wheel hub and caliper bracket are aligned.
- Insert the wheel axle from the left side of the swing arm and gently tap it in.

MINOR MAINTENANCE TIPS

CAUTION





- Do not force the spindle through as it will cause damage to the threaded end.
- Ensure correct chain tension and rear wheel alignment with front wheel by adjusting the adjusters on both left and right side of swing arm.
- Assemble washer and wheel axle nut on right side and tighten to correct torque.
- Fix the brake hose pipe in swing arm clips properly.

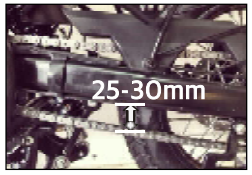
CAUTION



- Please ensure the brake hose is correctly positioned on the clips, without any twist, sharp kinks or damage as it will seriously affect the performance of the rear brake.
- Check rear brake for effectiveness and correct functioning before using the motorcycle.

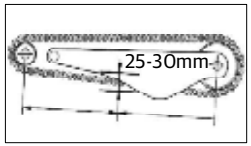
MINOR MAINTENANCE TIPS

DRIVE CHAIN TENSION (FREE PLAY 25-30MM)



- Measure the drive chain free play on the top run of the chain.
- The recommended free play is 25 to 30 mm.

To adjust the chain tension and free play:



- Loosen rear wheel spindle nut.
- Loosen lock nuts of the chain adjuster on both ends of the swing arm.
- Tighten / loosen the adjuster nut on left swing arm end, to reduce / increase chain tension.
- Ensure the ground is level & firm and place the motorcycle in its centre stand.
- Rotate wheel slowly and check chain free play at the top run to be between 25 - 30 mm.

WARNING

Please follow instructions as per periodical maintenance.

MINOR MAINTENANCE TIPS

- Tighten / loosen adjuster nut on right side to align the front and rear wheels and also to align the reference marks on both left and right side of the swing arm.



- Tighten the lock nuts against the adjuster nuts, taking care not to disturb the adjuster nut settings.
- Tighten rear wheel spindle nut to a specified torque.



WARNING

Chain slackness beyond 30mm will lead to chain slippage.

Maintain drive chain slackness within the specified limits at every 1000 kms interval.

Please Check the front and rear wheels are correctly aligned, after the chain adjustment.

If the Engine / Rear sprocket are worn, replace the Engine / Rear sprocket & Rear chain as a kit.

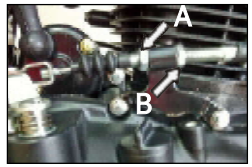
MINOR MAINTENANCE TIPS

ADJUSTMENTS - CLUTCH LEVER FREE PLAY

Clutch Lever (free play 2 - 3 mm)

- Loosen the cable outer lock nut (A).
- Turn the Nut (B) Clockwise to reduce the play or Anticlockwise to increase the free play.
- Check free play 2 to 3 mm at Clutch lever pivot on handle bar end.
- Tighten lock nut (A) after adjustment is done.







BATTERY & MAINTENANCE

- The Motorcycle is provided with 12V - 8 AH MF battery.
- The battery must be periodically checked for corrosion free terminals.

MINOR MAINTENANCE TIPS

REMOVAL OF BATTERY FROM THE MOTORCYCLE



- Remove side panel on the right side by unscrewing 2 hex socket button head screws.



- Unlock (turn the key clockwise) and remove the pillion seat.
- Remove front seat.



- Disconnect both the terminal wires (negative first and positive next respectively).

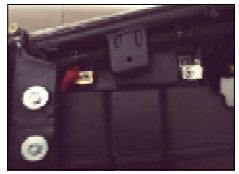
- Remove the battery carrier bracket by loosening the hex bolt.
- Remove the battery.



WARNING

Always disconnect the Black negative (-) battery cable first and then the Red positive (+) cable while removing the battery connections.

REASSEMBLY OF BATTERY ON MOTORCYCLE



- Position the battery in the battery carrier such that the terminals are facing inside.
- Ensure ignition switch is in 'OFF' condition.
- Connect the red wire to the positive terminal of the battery first.
- Next, connect the black wire to the negative terminal of the battery.
- Smear the terminals with petroleum jelly. (Do not use grease in the battery terminals).

MINOR MAINTENANCE TIPS

- Place the terminal boot / cap properly.
- Refit the battery bracket.
- Refit right side panel.
- Reassemble Rider seat & Pillion seat.

NOTE

Clean the wire terminals free of corrosion and keep the terminals coated with petroleum jelly.

CAUTION

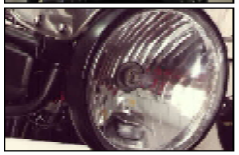
Keep the +ve and -ve cables firmly conneted to the respective battery terminals. Failure to do so may result in damage to the motorcycle electrical system.

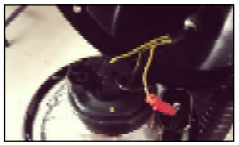
MINOR MAINTENANCE TIPS

CHANGING ELECTRICAL COMPONENTS

HEADLAMP BULB DISMANTLING



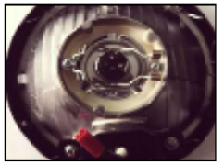




- Remove the 2 screws holding the head lamp rim to the housing.
- Gently pull out the head lamp rim along with reflector assembly.
- Disconnect head lamp coupler.

MINOR MAINTENANCE TIPS

- Remove the protective rubber cap over the bulb.



- Gently press the bulb holding clip and release it from the slot in the reflector.
- Remove the bulb from the reflector.

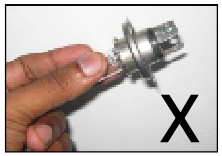


NOTE

Never touch the bulb with your fingers. Finger prints will etch the glass and decrease bulb life.

Always hold the bulb with clean dry cloth during handling.

Don't disturb the vent cap provided in the inner body mould.



MINOR MAINTENANCE TIPS

HEAD LAMP BULB REPLACEMENT



- Locate the 3 lugs in the bulb correctly in the reflector.



- Locate the bulb holding clip over the bulb and lock it in the slot in the reflector.



- Put the protective rubber cap over the bulb correctly such that the vent pipe is facing downwards.

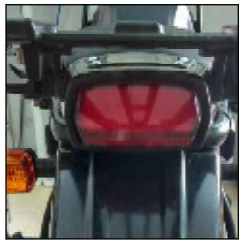


- Connect head lamp coupler on the bulb terminals correctly.

- Locate the head lamp rim in the housing correctly such that it locks in place and the 2 mounting holes of the rim are aligned with the holes in the housing.
- Assemble the 2 screws and tighten firmly.



TAIL LAMP



The tail lamp has a LED lighting system. In the event of failure, the entire tail lamp assembly should be replaced.

Contact an Authorised Royal Enfield Dealer / Service Center to replace the same.

MINOR MAINTENANCE TIPS

TRAFFICATOR BULB REPLACEMENT



- Remove the screw from the trafficator housing back side.
- Remove outer lens.
- Remove the fused bulb by pushing and turning in anticlockwise direction.
- Position the new bulb inside the holder, ensuring that the pins in the bulb, match with slots in the holder.
- Push the bulb and turn clockwise direction to lock the bulb in the holder.
- Refit the trafficator cover with reflector and tighten the screw.

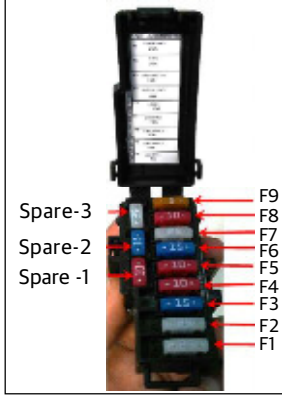
NOTE

Do not over tighten the screw.

MINOR MAINTENANCE TIPS

FUSE & CARRIER

- The fuse carrier is located under the rider seat.
- Remove pillion seat & rider seat.
- Open the fuse carrier lid & replace fuse as indicated inside the lid.
- Replace the required fuse with the spare fuse available in the fuse carrier.





SPARE FUSE- 4 : 5A TAPPED ALONG WITH DIAGNOSTIC CONNECTOR BRANCH

NOTE

Please ensure to replace a spare fuse in the holder at the earliest opportunity.

MINOR MAINTENANCE TIPS

BLADE FUSE USAGE LIST

ID No.	Function	Rating
F1	CHARGING FUSE	25A
F2	MAIN FUSE	25A
F3	IGNITION - EFI FUSE	15A
F4	SIGNALLING FUSE	10A
F5	HORN FUSE	10A
F6	LIGHTING FUSE	15A
F7	ABS MAIN-1 FUSE	25A

ID No.	Function	Rating
F8	ABS MAIN-2 FUSE	10A
F9	ABS ECU	5A
SPARE-1	SPARE FUSE 1	25A
SPARE-2	SPARE FUSE 2	15A
SPARE-3	SPARE FUSE 3	10A
SPARE-4	SPARE FUSE 4	5A

WARNING

Please get the electrical system of your Motorcycle checked thoroughly and get the faults corrected immediately after experiencing any fuse failure. Not doing this can result in to repeated fuse failures.

Usage of fuses other than specified rating will damage the complete electrical system.

MINOR MAINTENANCE TIPS

WINDSHIELD CLEANING



Wipe the windshield with a soft cloth. Do not wipe vigorously as it will cause scratches on the windshield.

Use a mild detergent and lukewarm water to remove any hard coating, insect hits etc from the windshield.

Rinse well with water and use a soft dry and lint free cloth to wipe off the water.

CAUTION

Use of any hard cleaning substances such as stain removers, water repellent compounds, petroleum products, solvents and alcohol based material will seriously affect the windshield transparency.

Scratches, cloudiness, cuts and abrasions on the windshield cannot be polished or removed. The windshield must only be replaced if damaged.

⚠ WARNING

Never attempt to clean the windshield while riding. Failure to do so may cause loss of control on the motorcycle, leading to a potential accident, resulting in serious injury to both rider and other road users, besides causing severe damage to the motorcycle.

LONG TRIP PRECAUTIONS

CHECKS PRIOR TO THE COMMENCEMENT OF LONG JOURNEY

- Service the motorcycle at a Royal Enfield Authorised Dealer / Service Center.
- Ensure sufficient quantity of petrol in the fuel tank for the journey planned.
- Check and correct tyre pressure if necessary.

CHECKS AFTER EVERY 1500 KMS OF RUN

- Any loose fasteners.
- Condition of the tyres.
- Correct oil level in engine.
- Working of all lights and horn.
- Proper drive chain tension.

LONG TRIP PRECAUTIONS

ITEMS TO BE CARRIED

- Tool kit.
- First aid kit.
- Bulbs for Headlight, Trafficator light, Fuse.
- Accelerator, Clutch cables.
- Rear chain master link lock assembly.
- Insulation tape.
- Spark plug, Spark plug cap.

SHOCK ABSORBER

SPRING PRELOAD & SHOCK ABSORBER SETTINGS

INCREASING THE PRELOAD

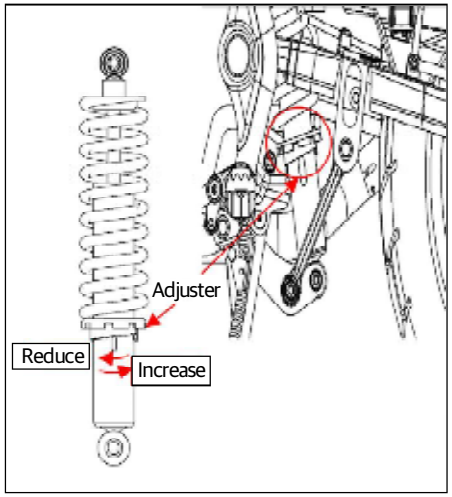
- To increase spring preload, turn preload adjuster in the clockwise direction.

REDUCING THE PRELOAD

- To decrease the spring preload, turn preload adjuster in the anti-clockwise direction.

CAUTION

It is recommended to visit Authorised Dealer for adjusting spring preload and shock absorber settings.



OFF ROADING

AFTER OFF ROADING

It is recommended to check the following after off roading :

TYRE PRESSURE

- Tyre pressure needs to be optimal for effective riding on surfaced roads.
- Always check the tyre pressures are correct.

BRAKES

- Riding on dirty & muddy roads brakes may not be effective immediately because of dirts & moisture on the disc pads.
- Apply the brakes in good time until the brakes have been cleaned.

RIMS

- It is recommended to check the rims & wheels for damage after off roading.

OFF ROADING

SPRING PRELOAD & SHOCK ABSORBER SETTINGS

- The off road settings of spring & shock absorber settings will impair the motorcycle's handling characteristics on surfaced roads.
- Remember to correct the spring & shock absorber settings before returning to surfaced roads.

AIR FILTER ELEMENT

- Cleaning of air filter element is recommended for effective utilisation of air filter element in returning to surfaced roads.
- Check for any damages or clog in air filter and replace if required.

WASHING PROCEDURE

PRECAUTIONS

- Wash motorcycle when the engine is cold.
- Cover the silencer, tail pipe, horn and control switches with suitable plastic bags and tie it firmly to prevent water entry.
- Remove ignition key and seal key hole using adhesive tape.
- Brush engine area with a solvent to remove dirt or grease.
- Use low pressure jet of water to clean.
- DO NOT spray water directly on the steering stem area as it will damage the bearings and course the handle bar movement to become sticky.
- Never spray water with great force on head lamp, speedometer, flasher lights, front and rear wheel hubs, electrical connections and wires, control cables, spark plug, battery, side mirrors, steering stem, etc.
- Do not apply any corrosive solvent on painted surfaces or rubber parts.
- Use luke warm water and mild detergent on the painted components to remove dirt, etc.

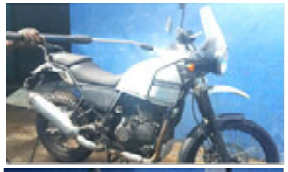
WASHING PROCEDURE

- Rinse motorcycle thoroughly with plain water to remove the detergent.
- If possible, use compressed air and blow off water particles from the hard to reach areas of the motorcycle, electrical connections etc.
- No direct jet at the edges of decal, electrical parts, coupler joints, silencer tail pipe, radiator lubrication points like steering cone kit, brake pedal, wheel bearings, chain, brake cam & swing arm bushes to be washed in spray mode only (not in jet mode).

AFTER WASHING

- Ensure, the motorcycle is thoroughly dry by wiping with a clean soft absorbent cloth or chamois leather.
- Remove all plastic bags and adhesive tapes.
- Lubricate control cables, pivot and rear chain with lube oil.
- Polish the painted **(except Stone Black Colour / Matt paint finish)** and plated surfaces using polishing wax.
- Start engine and allow to run at idling speed for a few minutes to warm up engine.
- Drive the motorcycle slowly, applying both brakes intermittently to dry up the water in the brake shoes.

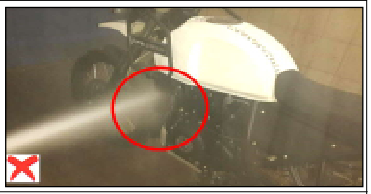
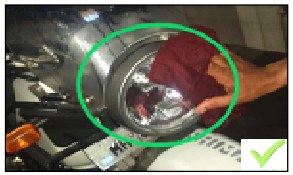
WASHING PROCEDURE

Location	Do's	Don'ts
Steering 'T' Stem Mounting area	Wipe Steering area with Cotton Cloth 	**WARNING**  Do not spray high pressure water on top & bottom dust seal area, as shown. Wet a small piece of cloth and gently rub on required areas, to clean the steering tube area.  

NOTE

High pressure water Jet should not directly Shown on the above mentioned Locations

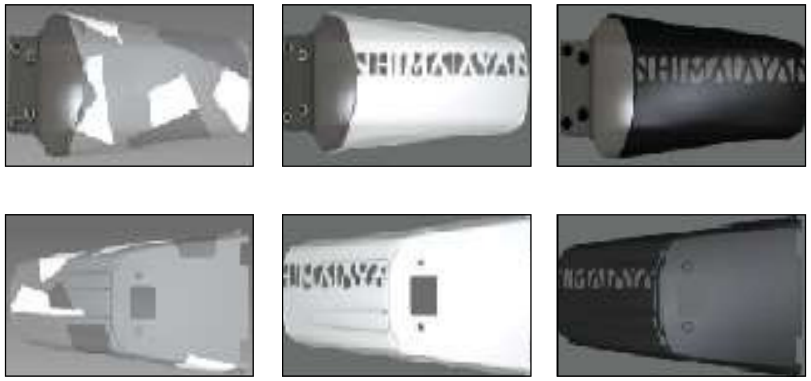
WASHING PROCEDURE

Location	Do's	Don'ts
Oil Cooler Fins Damage	Use protector to cover the fins Location 	Don't use High pressure water jet on Oil Cooler 
Instrument Cluster	Wipe Head lamp glass with Cotton Cloth 	Don't use High pressure Water on Head lamp Front & back 

NOTE

High pressure water Jet should not directly Shown on the above mentioned Locations

WASHING PROCEDURE

Location	Note
Stickers on Front Mudguard & Rear Mudguard	High pressure water Jet should not directly Shown on these Locations. 

STORAGE PRECAUTIONS

In case your Motorcycle is not going to be used for a month or more, the following precautions should be taken.

- Get the motorcycle serviced through a Royal Enfield Authorised Dealer / Service Center.
- Drain fuel tank and fuel line.
- Spray engine oil inside the fuel tank to prevent rusting.
- Remove spark plug. Pour in about 25ml of clean engine oil through spark plug hole. Close the hole and crank engine several times and refit spark plug.
- Clean rear chain thoroughly and apply a chain lube.
- Remove battery from the motorcycle. Clean the terminals free of corrosion and apply petroleum jelly to terminals.
- Store the battery in a cool, dry and well ventilated place.
- Cover the silencer with plastic bags to prevent moisture entry. Set the motorcycle on its center stand.

STORAGE PRECAUTIONS

- Apply anti rust solutions on all plated parts. Take care not to apply this solution on rubber or painted parts.
- Store motorcycle in a clean covered area free of moisture and dust.
- For re-use after storage, it is preferable to get the motorcycle prepared through a Royal Enfield Authorised Dealer / Service Center to ensure the motorcycle is restored to its peak operating conditions.
- If the motorcycle is not used for a month or longer, It is advised to disconnect battery terminals and remove the battery. Before refitting the battery in the motorcycle, check the battery voltage is within specification, if not, recharge it from authorized service workshop / battery dealer.

TROUBLE SHOOTING

We have listed below a few basic checks in case your motorcycle is not functioning. If in case the problem is not rectified after these checks, it is necessary to get the motorcycle checked by a Royal Enfield Authorised Dealer / Service Center to rectify the problem and to ensure trouble free performance.

Symptom	Observations	Check for / Remedy
Engine Does not start	1. Ignition/Engine stop switch is in 'OFF' position	Switch 'ON' Ignition / Engine stop switch.
	2. Very low / No fuel in the fuel tank.	Fill Fuel.
	3. Lights / horn very dim	Weak/Discharged battery. Replace Battery.
	4. Electricals not working	1. Battery completely dead. Replace battery. 2. Fuse Blown. Replace appropriate fuse. Note: If fuse blows again, contact Authorised Service Center.

TROUBLE SHOOTING

Symptom	Observations	Check for / Remedy
Engine Does not start	5. Engine Cranking but not starting	Spark plug Cap/wire disconnected. Reconnect. Check if SIDE STAND is ON / SIDE STAND SWITCH MALFUNCTION. Check if gear is engaged and the side stand is down. If the ambient Temperature is low use Manual Bi-starter
Engine Starts BUT shuts off immediately	Engine shuts off as soon as throttle is closed.	Idling RPM set too low / setting disturbed. Contact Authorised Service Center for resetting the Idling RPM. Check if the MIL Lamp is glowing; If yes, Contact Authorised Service Center.

TROUBLE SHOOTING

Symptom	Observations	Check for / Remedy
Engine Misfires & Runs Erratically / Stops	1. Typically happens after a Refill / Adulterated / Water in Fuel.	Drain out entire fuel and Refill with fresh fuel from a reputed filling station.
	2. Motorcycle driven in Low gear / High RPM / Crowded places for long time.	Excessive Engine temperature. Switch OFF Engine and allow to cool down. Check if the MIL Lamp is glowing; If yes, Contact Authorized Service Center.

TROUBLE SHOOTING

Symptom	Observations	Check for / Remedy
Poor Pickup	Engine RPM raises disproportionately to motorcycle speed.	Clutch is Slipping. Check for sticky clutch / clutch not having any free play.
	Rear Chain excessively loose causing chain to slip on Sprocket.	Adjust Rear chain to correct tension. Check if the MIL Lamp is glowing; If yes, Contact Authorized Service Center.
ABS (Anti lock Braking system)	ABS lamp continuously ON.	Take the vehicle to service center for diagnosis.

WARRANTY TERMS & CONDITIONS

Royal Enfield Motorcycles are manufactured by following best Quality practices in respect of the material and workmanship.

Royal Enfield (RE) warrants its motorcycle to be free from manufacturing and material defect under normal use subject to following conditions.

1. RE will replace or repair defective part(s) at their Dealerships and Authorised Service Center, free of charge within a period of 2 Years / 30,000 kms from the date of sale, whichever is earlier.
2. In order to avail warranty benefits by second or subsequent owner, the second/ subsequent owner should inform the nearest Royal Enfield Service Center about the purchase of the bike and shall fill in the requisite details in the form as requested by Royal Enfield.
3. The warranty shall be applicable only if all the 4 free services & 1 paid service are availed in the respective period/ kilometer ranges as per the schedule in the owner's manual from RE Authorised Dealer / Service Center.
4. During the warranty period, RE's obligations shall be limited to repairing/replacing part(s) of the motorcycle for free, only if the part(s), on examination is deemed to have a manufacturing defect. Defective part(s) which have been replaced will become the sole property of RE.
5. Consumables like Oil, Oil Filter, Fuel etc. used during warranty repair / replacement are not covered and chargeable to the customer.

6. Claims on proprietary items like tyres, tubes, spark plug, battery etc. should be taken up with the respective manufacturer or their authorised agents in the area directly by the customer. RE shall not be liable in any manner to replace them through their dealers. RE will, however, provide assistance in referring such claims on the respective manufacturer.

7. Warranty shall not apply to:

   (a) Normal ageing, deterioration or rusting of plated parts, paints coat, rubber parts, soft items, glass items, plastic parts etc.

   (b) Components like fuel filter, oil filter, air filter paper element, control cables, brake shoes / brake pads, clutch plates, drive chain & sprocket kit, steering ball races, electrical equipment, wiring harness etc., which are subjected to normal wear and tear.

   (c) Failures occurred due to use of non recommended grade lubricants, fuel or improper level.

   (d) Damages due to use of non-genuine parts, lack of proper maintenance, incorrect riding habits.

   (e) Damages to engine management system parts (like ECU, Throttle body, Sensors, etc.) due to tampering which affects the performance of the motorcycle.

(f) Parts damaged due to accidents, collision, abuse etc.

(g) Irregularities not recognised as affecting the quality or function of the motorcycle such as slight vibration, oil leakage, discoloration of exhaust bent pipe/silencer/soft or hard shockabsorber etc.

(h) Defects arising from fitment of unauthorised or additional electrical loads.

(i) Motorcycle serviced or repaired at unauthorised service centers.

(j) Motorcycle used for competitions / racing / Stage Rallying etc.

(k) Electrical component like bulbs, fuses etc. and electronic components failure due to repairs by arc welding.

(l) Normal maintenance operations like adjustment of brakes, cleaning fuel system, engine tune-up and other such adjustments.

(m) Oxidization of buffed/painted/powder coated items etc.

8. Use only Royal Enfield approved parts and accessories. Use of certain other manufacturer's performance parts will void your new motorcycle warranty.

9. RE reserves the right to finally decide on all warranty claims.

10. RE reserves the right to make changes in design of the motorcycle without any obligation to install these changes on previously supplied motorcycles.

EMISSION WARRANTY

In compliance with the provisions of Rule 115(2) of the Central Motor Motorcycle Rules, 1989, Royal Enfield certifies that the following warranty is applicable to those components liable to affect the emission of the gaseous pollutants in its range of motorcycles, in normal use to which it may be subjected to.

This emission warranty comes into force from 01st July 2001 and is valid for a period of 30,000 Kms. or 36 months, whichever occurs earlier, from the date of sale to the first customer and is in addition to and parallel to the warranty policy, conditions and obligations laid down in the Owner's Manual.

Royal Enfield further warranty that if on examination by its Authorised Dealer / Service Center, the motorcycle fail to meet the specified emission standards, then the Authorised Dealer / Service Center shall take necessary corrective measures and shall at its sole discretion, repair or replace free of charge such components of the emission control system to meet the required emission standards.

The method/s of examination to determine the warranty conditions of the emission warranty related components will be at the sole discretion of Royal Enfield and / or our Authorised Dealer / Service Center and results of such examination will be final and binding. If on examination the warranty conditions of the part/s is/are not established, Royal Enfield will have the right to charge all, or part of the cost of such examination to the customer in addition to the cost of the components.

In case of acceptance of the component/s under Emission warranty, Royal Enfield will replace free of charge, the component/s as required. However, the consumables like fuel, lubricants, solvents, etc. shall be chargeable to the customer as per actuals.

EMISSION WARRANTY

In case any of the components covered under emission warranty or the associated parts, are not independently replaceable. Royal Enfield will have the sole discretion to replace either the entire assembly or parts of the assembly, through suitable repairs.

Royal Enfield reserves the right to carry out necessary consequential repairs to the motorcycle or replace any part, in addition to the repair or replacement of the components covered under emission warranty, to establish compliance to in-use emission standards. Such repairs / replacements will be chargeable to the customer.

All parts removed for replacement under warranty will become the property of Royal Enfield.

Royal Enfield will not be responsible for the cost of transportation of the motorcycle to the nearest Authorised Dealer / Service Center OR for any loss due to non availability of the motorcycle during the period of examination and repairs by Royal Enfield and / or their Authorised Dealer / Service Center.

Royal Enfield will not be responsible for any penalties that may be charged by statuatory authorities on account of failure to comply with the in-use emission standards.

That cost/s incurred to check emission of the motorcycle will have to be borne by the customer.

Emission warranty will be applicable irrespective of the change of ownership of the motorcycle provided all the conditions as laid down in this document are met from the date of original sale of the motorcycle.

EMISSION WARRANTY

THE WARRANTY SHALL APPLY IF THE CUSTOMER

- Observes all the important instructions and any other precautions listed in the owner's manual.
- Under all circumstances uses lubricants and fuel as recommended by Royal Enfield.
- Regularly obtains and carries out maintenance in accordance with Royal Enfield guidelines and enters the details in the Log book.
- Immediately approaches the nearest RE Authorised Dealer / Service Center upon discovery of failure to comply with the IN-USE emission standard inspite of having maintained and used the motorcycle in accordance with the instructions in the owner's manual and having carried out such repairs and adjustments as may be required with a view to establish such compliance.
- Produces the 'Pollution Under Control' certificate valid for the period immediately preceding the test during which the failure is discovered, the test having been carried out either for obtaining a new certificate or pursuant upon being directed by an officer as referred to in sub rule (2) of rule 116 of the Central Motor Vehicles Rules (CMVR).
- Produces the owner's manual and Log book for verification details.
- Produces receipts covering maintenance of the motorcycle is specified in the owner's manual from the date of original purchase of the motorcycle.
- Produces valid certificate of Insurance and R T O Registration Certificate (R.C. Book).

EMISSION WARRANTY

THE EMISSION WARRANTY SHALL NOT APPLY IF

- A valid "Pollution Under Control" certificate is not produced.
- The motorcycle is not serviced by RE Authorised Dealer / Service Center as per the service schedule described in the maintenance chart.
- The motorcycle has been subjected to abnormal use, abuse, neglect and improper maintenance or has met with an accident.
- Replacement parts not specified and approved by Royal Enfield have been used.
- The motorcycle, or parts thereof, has been altered, tampered with or modified or replaced in an unauthorised manner.
- The odometer is not functioning or the odometer and / or its reading has been changed / tampered with, so that the actual distance covered cannot be readily determined.
- The motorcycle has been used for competitions, races, and rallies or for the purpose of establishing records.
- On examination by Royal Enfield or its Authorised Dealer / Service Center, if the motorcycle shows that any of the conditions stipulated in the Owner's manual with regard to use and maintenance have been violated.
- The motorcycle has been run on adulterated / leaded fuel or lubricant other than those specified by Royal Enfield in the Owner's Manual or any other document given to the customer at the time of sale of the motorcycle.
- The emission related components are tampered with.

EMISSION WARRANTY

- All service and parts related bills and vouchers incurred during the tenure of the emission warranty is not produced.
- All maintenance activities carried out on the motorcycle during the tenure of the emission warranty is not entered in the log book.

TIPS TO BE ON THE RIGHT SIDE OF LAW

- Always get your motorcycle checked to meet the emission regulations through an authorised emission checking center.
- Always carry a valid 'Pollution Under Control' certificate with you at all times during the validity of the emission warranty (30,000 Kms / 3 years from the date of first sale).

TIPS TO REDUCE POLLUTION

- Ensure that the periodical maintenance is carried out as stipulated in the owner's manual through a Royal Enfield Authorised Dealer / Service Center.
- Use only Unleaded petrol (> 87 octane) from reputed fuel pumps.
- Ensure the fuel used is not adulterated.
- Use correct spark plug as recommended in the owner's manual.
- Use lubricants as per recommendations given on grade / brand in the Owner's Manual.

ENVIRONMENT CARE

BE AN ENVIRONMENTALLY CONSCIOUS RIDER

Swachh Bharat is Sachh Bharat. Being a Royal Enfield rider help the nation and the future generation for a cleaner environment

Engine oil, oil filter, petrol, Battery, tyres, tubes, electrical & electronic parts replaced on your vehicle are to be disposed off in a proper way without polluting the environment. When your vehicle is attended in a Royal Enfield workshop our dealers do take care of that aspect. If you are getting it attended elsewhere please ensure that items are segregated and kept in a suitable container or bag without allowing them to get into soil, water or sewerage line, drains, water bodies like lake, canal, river. Sea etc. We strongly recommend that they are disposed off, in accordance to the applicable law, through Pollution Control Board approved agencies in the locality.

ENVIRONMENT CARE

CLEANING OR WASHING YOUR ROYAL ENFIELD

Please ensure that the effluents are not discharged into the environment. Please promote dry washing which helps the nation to conserve water too

This note does not constitute legal advice; please contact your local authorities or your nearest Royal Enfield Service Centre for further guidance.

SERVICE COUPONS

It is our endeavour to provide excellent service to your Royal Enfield Motorcycle at all times. Towards this we provide initial 4 free services at specific intervals.

However to honour Warranty Period of 2 years, it is important to ensure the paid service at 30,000 kms or 24 months (whichever is earlier) is availed.

Please avail these services at the specified time, in any of the Royal Enfield Authorised Dealer / Service Center nearest to you and as a token of satisfactory service, kindly return the service coupons duly filled in and signed, to the service outlet.

Availing all the services in the specified time is a prerequisite to warranty consideration.

The cost of fuel, oil, oil filter element, grease and consumables used during services is chargeable to the customer.

Please ensure the details of the periodic service is filled in the manual for future reference.

1ST FREE SERVICE

1st Free Service

500 Kms
or
1 Month
whichever is earlier from the date of sale

Enter the Details in Free Service Record

(Cost of oil, oil filter element and other consumables used are chargeable to the customer)

500 KMS or 1 MONTH WHICHEVER IS EARLIER FROM DATE OF SALE

Customer Name :
Address :

Dealer Code : ☐☐☐☐

Frame No: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Engine No: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Motorcycle Installation Form No. ☐☐☐☐☐☐☐☐☐☐☐

ODO Reading : ☐☐☐☐☐☐☐☐

Sold by (Dealer's Name & Address)

Regn. No: ☐☐☐☐☐☐☐☐☐☐

Sale Date: ☐☐☐☐☐☐☐☐

Serviced Date: ☐☐☐☐☐☐☐☐

Serviced by (Dealer's/ASC Name & Address)

Received the above motorcycle after the service having been done to my entire satisfaction.

Customer's Signature : ..... Date : ☐☐☐☐☐☐☐☐

Contact Phone / Mobile No.: ☐☐☐☐☐☐☐☐☐☐

1ST FREE SERVICE ACTIVITIES

1	Water wash the motorcycle and dry it with a clean cloth	
2	Battery terminals	Clean and apply petroleum jelly
3	Engine Oil	Replace
4.	Oil filter element	Replace
5.	Engine oil strainer on crank case LH	Clean
6.	Inlet & Exhaut tapper setting	Inspect & Adjust
7.	Oil cooler Inlet & outlet pipes	Inspect
8.	Spark Plug	Check, Clean & Adjust gap
9.	HT Leads for Crack	Inspect
10.	Rubber hose, Air filter to throttle body	Inspect for cracks
11.	Rubber hose, Inlet manifold	Inspect
12.	PAV pipes & hose clip	Inspect for cracks
13.	Fuel hose & clip in'O' ring / Seal ring	Inspect
14.	Fuel pump	Check mounting screws for leak
15.	Air Filer element	Clean
16.	Accelerator cable, clutch cable	Inspect
17.	Clutch free play	Adjust play
18.	Cam chain / chain pedal Auto chain tensioner	Inspect
19.	Steering head bearings	Inspect & Adjust.
20.	Front & Rear wheel bearing for play	Check & adjust play
21.	Swing arm pivot bearings	Inspect
22.	Rear Suspension Linkages	Inspect
23.	Front Fork oil	Inspect & Top up
24.	Front & Brake, Brake fluids	Check & topup brake fluid level.
25.	Hyd. Brake hose & washers front & rear	Inspect
26.	Front & Rear brake pads	Inspect
27.	Rear Wheel cush rubbers	Inspect for cracks
28.	Drive Chain	Clean & Lubricate
29.	Wheel spokes tightness	Inspect
30.	All mountings fastners in vehicle for tightness	Inspect for any loose fitment.
31.	Hand levers, side stand, Rider & pillion foot rest	Lubricate
32.	Evaporative emission equipment rubber hoses	Inspect
33.	Rear Suspension Linkages	Inspect
34.	All Mounting Fasteners in vehicle for tightness	Inspect & Re-tighten

CUSTOMER COPY

Job Card No:

Date :

Odo Reading :

Name of Dealer /
ASC with Code:

.....

.....

ASC / Dealer's
Stamp & Signature

2ND FREE SERVICE

2nd Free Service

5000 Kms
or
6 Months
whichever is earlier from the date of sale

Enter the Details in Free Service Record

(Cost of oil, oil filter element and other consumables used are chargeable to the customer)

5000 KMS or 6 MONTHS WHICHEVER IS EARLIER FROM DATE OF SALE

Customer Name :

Dealer Code :

Address :

Frame No:

Engine No:

Motorcycle Installation Form No.

ODO Reading :

Sold by (Dealer's Name & Address)

Regn. No:

Sale Date:

Serviced Date:

Serviced by (Dealer's/ASC Name & Address)

Received the above motorcycle after the service having been done to my entire satisfaction.

Customer's Signature : .....

Date :

Contact Phone / Mobile No.:

2ND FREE SERVICE ACTIVITIES

1	Water wash the motorcycle and dry it with a clean cloth	
2	Battery terminals	Clean and apply petroleum jelly
3	Engine Oil	Inspect
4.	Oil filter element	Inspect
5.	Engine oil strainer on crank case LH	Clean
6.	Inlet & Exhaut tapper setting	Inspect & Adjust
7.	Oil cooler Inlet & outlet pipes	Inspect
8.	Spark Plug	Check, Clean & Adjust gap
9.	HT Leads for Crack	Inspect
10.	Rubber hose, Air filter to throttle body	Inspect for cracks
11.	Rubber hose, Inlet manifold	Inspect
12.	PAV pipes & hose clip	Inspect for cracks
13.	Fuel hose & clip in'O' ring / Seal ring	Inspect
14.	Fuel pump	Check mounting screws for leak
15.	Air Filer element	Clean
16.	Accelerator cable, clutch cable	Inspect
17.	Clutch free play	Adjust play
18.	Cam chain / chain pedal Auto chain tensioner	Inspect
19.	Steering head bearings	Inspect & Adjust.
20.	Front & Rear wheel bearing for play	Check & adjust play
21.	Swing arm pivot bearings	Inspect
22.	Rear Suspension Linkages	Inspect & Lubricate
23.	Front Fork oil	Inspect & Top up
24.	Front & Brake, Brake fluids	Check & topup brake fluid level.
25.	Hyd. Brake hose & washers front & rear	Inspect
26.	Front & Rear brake pads	Inspect
27.	Rear Wheel cush rubbers	Inspect for cracks
28.	Drive Chain	Clean & Lubricate
29.	Wheel spokes tightness	Inspect
30.	All mountings fastners in vehicle for tightness	Inspect for any loose fitment.
31.	Hand levers, side stand, Rider & pillion foot rest	Lubricate
32.	Evaporative emission equipment rubber hoses	Inspect
33.	Rear Suspension Linkages	Inspect & Lubricate
34.	All Mounting Fasteners in vehicle for tightness	Inspect & Re-tighten

CUSTOMER COPY

Job Card No:

Date :

Odo Reading :

Name of Dealer /
ASC with Code:

.....

.....

ASC / Dealer's
Stamp & Signature

3RD FREE SERVICE

3rd Free Service

10,000 Kms
or
1 Year
whichever is earlier from the date of sale

Enter the Details in Free Service Record

(Cost of oil, oil filter element and other consumables used are chargeable to the customer)

10,000 KMS or 1 YEAR WHICHEVER IS EARLIER FROM DATE OF SALE

Customer Name :
Address :

Dealer Code :

Frame No:
Engine No:
Motorcycle Installation Form No.
ODO Reading :

Sold by (Dealer's Name & Address)

Regn. No:
Sale Date:
Serviced Date:

Serviced by (Dealer's/ASC Name & Address)

Received the above motorcycle after the service having been done to my entire satisfaction.

Customer's Signature : .....

Date :

Contact Phone / Mobile No.:

3RD FREE SERVICE ACTIVITIES

1	Water wash the motorcycle and dry it with a clean cloth	
2	Battery terminals	Clean and apply petroleum jelly
3	Engine Oil	Replace
4.	Oil filter element	Replace
5.	Engine oil strainer on crank case LH	Clean
6.	Inlet & Exhaut tapper setting	Inspect & Adjust
7.	Oil cooler Inlet & outlet pipes	Inspect
8.	Spark Plug	Check, Clean & Adjust gap
9.	HT Leads for Crack	Inspect
10.	Rubber hose, Air filter to throttle body	Replace
11.	Rubber hose, Inlet manifold	Replace
12.	PAV pipes & hose clip	Inspect for cracks
13.	Fuel hose & clip in'O' ring / Seal ring	Inspect
14.	Fuel pump	Check mounting screws for leak
15.	Air Filer element	Clean
16.	Accelerator cable, clutch cable	Replace
17.	Clutch free play	Adjust play
18.	Cam chain / chain pedal Auto chain tensioner	Inspect
19.	Steering head bearings	Lubricate & Adjust
20.	Front & Rear wheel bearing for play	Check & adjust play
21.	Swing arm pivot bearings	Inspect & Lubricate
22.	Rear Suspension Linkages	Inspect & Lubricate
23.	Front Fork oil	Inspect & Top up
24.	Front & Brake, Brake fluids	Replace
25.	Hyd. Brake hose & washers front & rear	Inspect
26.	Front & Rear brake pads	Inspect
27.	Rear Wheel cush rubbers	Replace
28.	Drive Chain	Clean & Lubricate
29.	Wheel spokes tightness	Inspect
30.	All mountings fastners in vehicle for tightness	Inspect for any loose fitment.
31.	Hand levers, side stand, Rider & pillion foot rest	Lubricate
32.	Evaporative emission equipment rubber hoses	Inspect
33.	Rear Suspension Linkages	Inspect & Lubricate
34.	All Mounting Fasteners in vehicle for tightness	Inspect & Re-tighten

CUSTOMER COPY

Job Card No:

Date :

Odo Reading :

Name of Dealer / ASC with Code:

.....

.....

ASC / Dealer's Stamp & Signature

4TH FREE SERVICE

4th Free Service

15,000 Kms
or
1½ Years
whichever is earlier from the date of sale

Enter the Details in Free Service Record

(Cost of oil, oil filter element and other consumables used are chargeable to the customer)

15,000 KMS or 1½ YEARS WHICHEVER IS EARLIER FROM DATE OF SALE

Customer Name :

Dealer Code :

Address :

Frame No:

Engine No:

Motorcycle Installation Form No.

ODO Reading :

Sold by (Dealer's Name & Address)

Regn. No:

Sale Date:

Serviced Date:

Serviced by (Dealer's/ASC Name & Address)

Received the above motorcycle after the service having been done to my entire satisfaction.

Customer's Signature : .....

Date :

Contact Phone / Mobile No.:

4TH FREE SERVICE ACTIVITIES

1	Water wash the motorcycle and dry it with a clean cloth	
2	Battery terminals	Clean and apply petroleum jelly
3	Engine Oil	Inspect
4.	Oil filter element	Replace
5.	Engine oil strainer on crank case LH	Clean
6.	Inlet & Exhaut tapper setting	Inspect & Adjust
7.	Oil cooler Inlet & outlet pipes	Replace
8.	Spark Plug	Replace
9.	HT Leads for Crack	Inspect
10.	Rubber hose, Air filter to throttle body	Inspect for cracks
11.	Rubber hose, Inlet manifold	Inspect
12.	PAV pipes & hose clip	Inspect for cracks
13.	Fuel hose & clip in'O' ring / Seal ring	Replace
14.	Fuel pump	Check mounting screws for leak
15.	Air Filer element	Clean
16.	Accelerator cable, clutch cable	Inspect
17.	Clutch free play	Adjust play
18.	Cam chain / chain pedal Auto chain tensioner	Inspect
19.	Steering head bearings	Inspect & Adjust.
20.	Front & Rear wheel bearing for play	Check & adjust play
21.	Swing arm pivot bearings	Inspect
22.	Rear Suspension Linkages	Inspect & Replace
23.	Front Fork oil	Replace
24.	Front & Brake, Brake fluids	Check & topup brake fluid level.
25.	Hyd. Brake hose & washers front & rear	Inspect
26.	Front & Rear brake pads	Inspect
27.	Rear Wheel cush rubbers	Inspect for cracks
28.	Drive Chain	Clean & Lubricate
29.	Wheel spokes tightness	Inspect
30.	All mountings fastners in vehicle for tightness	Inspect for any loose fitment.
31.	Hand levers, side stand, Rider & pillion foot rest	Lubricate
32.	Evaporative emission equipment rubber hoses	Replace
33.	Rear Suspension Linkages	Inspect & Replace
34.	All Mounting Fasteners in vehicle for tightness	Inspect & Re-tighten

CUSTOMER COPY

Job Card No:

Date :

Odo Reading :

Name of Dealer / ASC with Code:

.....

.....

ASC / Dealer's Stamp & Signature

5TH PAID SERVICE

5th Paid Service

20,000 Kms
or
2 Years
whichever is earlier from the date of sale

Enter the Details in Free Service Record

(Cost of oil, oil filter element and other consumables used are chargeable to the customer)

20,000 KMS or 2 YEARS WHICHEVER IS EARLIER FROM DATE OF SALE

Customer Name :
Address :

Dealer Code :

Frame No:
Engine No:
Motorcycle Installation Form No.
ODO Reading :

Sold by (Dealer's Name & Address)

Regn. No:
Sale Date:
Serviced Date:

Serviced by (Dealer's/ASC Name & Address)

Received the above motorcycle after the service having been done to my entire satisfaction.

Customer's Signature : .....

Date :

Contact Phone / Mobile No.:

5TH PAID SERVICE ACTIVITIES

1	Water wash the motorcycle and dry it with a clean cloth	
2	Battery terminals	Clean and apply petroleum jelly
3	Engine Oil	Replace
4.	Oil filter element	Replace
5.	Engine oil strainer on crank case LH	Clean
6.	Inlet & Exhaut tapper setting	Inspect & Adjust
7.	Oil cooler Inlet & outlet pipes	Inspect
8.	Spark Plug	Check, Clean & Adjust gap
9.	HT Leads for Crack	Inspect
10.	Rubber hose, Air filter to throttle body	Replace
11.	Rubber hose, Inlet manifold	Inspect
12.	PAV pipes & hose clip	Inspect for cracks
13.	Fuel hose & clip in'O' ring / Seal ring	Inspect
14.	Fuel pump	Check mounting screws for leak
15.	Air Filer element	Clean
16.	Accelerator cable, clutch cable	Replace
17.	Clutch free play	Adjust play
18.	Cam chain / chain pedal Auto chain tensioner	Inspect
19.	Steering head bearings	Inspect & Adjust.
20.	Front & Rear wheel bearing for play	Check & adjust play
21.	Swing arm pivot bearings	Inspect
22.	Rear Suspension Linkages	Inspect & Lubricate
23.	Front Fork oil	Inspect & Top up
24.	Front & Brake, Brake fluids	Replace
25.	Hyd. Brake hose & washers front & rear	Inspect
26.	Front & Rear brake pads	Inspect
27.	Rear Wheel cush rubbers	Inspect for cracks
28.	Drive Chain	Clean & Lubricate
29.	Wheel spokes tightness	Inspect
30.	All mountings fastners in vehicle for tightness	Inspect for any loose fitment.
31.	Hand levers, side stand, Rider & pillion foot rest	Lubricate
32.	Evaporative emission equipment rubber hoses	Inspect
33.	Rear Suspension Linkages	Inspect & Lubricate
34.	All Mounting Fasteners in vehicle for tightness	Inspect & Re-tighten

CUSTOMER COPY

Job Card No:

Date :

Odo Reading :

Name of Dealer / ASC with Code:

.....

.....

ASC / Dealer's Stamp & Signature

PAID SERVICE / MAINTENANCE RECORD

S.No.	Date	Type of Service	KMS	Brief details of service	Royal Enfield Authorised Dealer / Service Center
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					

PAID SERVICE / MAINTENANCE RECORD

S.No.	Date	Type of Service	KMS	Brief details of service	Royal Enfield Authorised Dealer / Service Center
9.					
10.					
11.					
12.					
13.					
14.					
15.					
16.					

REGIONAL & AREA OFFICES

R1 : Chandigarh, H.P, J&K, Punjab

Royal Enfield
SCO, No. 5,
1st Floor, Sector-11 ,
PANCHKULA (Haryana)
Pin Code - 134 112.
Tel: 0172-5011255, 5011251

R2 : Delhi, Haryana, NCR & Rajasthan

Royal Enfield
C/o EICHER ENGG.COMPONENTS
Plot No. 7, HSIDC Industrial Area,
Sector 18,
Palam Gurgaon Road,
GURGAON (Haryana) - 122 015.
Tel: 0124-4278138, 4278139
Fax: 4382148

Royal Enfield
G-5, 6, 7, Gitanjali Towers,
Ajmer Road,
JAIPUR - 302 006.
Tel: 0141-4106747, 4034748
Fax: 0141-4106748

R3 : Uttarkhand & Uttar Pradesh

Royal Enfield
UGF 15-19, Landmark Arcade,
2 Badshah Nagar Crossing,
Faizabad Road,
LUCKNOW – 226 006.
Tel: 0522-6566675
Fax: 4005973

R4 : Gujarat & Madhya Pradesh

Royal Enfield
103, Safal Prelude, Opp.
Parsavanath Esquire Cross Road,
Corporate Road, Prahlad Nagar,
Off. S.G. Highway,
AHMEDABAD - 380 015.
Tel: 098-25113168
Fax: 079-40024461

R5 : Bihar, Chattisgarh & Jharkhand

Royal Enfield
3rd Floor, Maple Plaza,
Gate No. 2 , Ashok Nagar,
RANCHI (Jharkhand) - 834 002.
Tel : 0651-2245262

R6 : Orissa & West Bengal

Royal Enfield
Shrachi Tower,
3rd Floor,
686 Anandapur,
KOLKATA - 700 707.
Tel: 033-40060206 / 0209

Royal Enfield
A Unit of Eicher Motors Ltd.
407, 4th Floor,
Nirmala Plaza,
Forest Park,
BHUBANESWAR - 751 009.
Tel: 0674–6540206

R7 : Arunachal Pradesh, Assam Manipur, Meghalaya, Mizoram, Nagaland & Tirupura

Royal Enfield
Astha Plaza,
4th Floor (M4-2), G S Road,
Opposite Deorah College, Ulubari,
GUWAHATI - 781 00 .
Mob: +91 8135846461

R8 : Goa & Maharashtra

Royal Enfield
Plot No.16, Sector -1,
Sion Panvel Highway,
Nerul,
NAVI MUMBAI - 400 706.
Tel: 022-27700395, 27700501

Royal Enfield
203, 204 Sneha Ganga,
Near Vega Centre,
Shankar Seth Road,
Swargate,
PUNE - 411 037.
Tel: 020-40028090
Fax: 24447174

R9 : A.P. & Telangana

Royal Enfield
(A Unit of Eicher Motors Ltd)
No: 8-3-166/B to F,
Erragadda Main Road,
Beside Gokul Theatre,
Erragadda,
HYDERABAD - 500 018.
Tel: 7093190003, 7416783025

R10 : Karnataka

Royal Enfield
Door No. 2067/1, 2068/2,
East End "A" Main
9th Block, Jayanagar,
BANGALORE - 560 069.
Tel: 080-22440588, 41753277,
41536488

R11 : Tamilnadu & Andaman

Royal Enfield
Plot No. 350 to 354,
2nd Floor, 4th Link Street,
Nehru Nagar Industrial Area,
Kottivakkam,
(OMR-IT Highway),
CHENNAI - 600 096.
Tel:044-42070661, 24540828

R12 : Kerala & Lakshadweep

Royal Enfield
25/85A, Opp. to IOC Pump,
Koonamthai, Edappally Post,
KOCHI - 682 024.
Tel: 0484-6494990, 6494991
Fax: 2543616

AUTHORISED DEALERS

ANDHRA PRADESH
Amlapuram Shri Jayalakshmi Automobiles +91 9618349555
Anantapur Renati Automotives Pvt. Ltd. +91 9000841133 7036903879
Bhimavaram Varma Automotives +91 7095812666 +91 7095816888
Chirala Lekhana Automotives +91 8885002114
Chittoor Sri Sai Motors +91 9490094908 08572-245057

ANDHRA PRADESH
Eluru Classic Automotive +91 9652238585 08812-234582
Guntur-Auto Nagar Jubilant Avenues Pvt.Ltd +91 8143008506; 8507
Guntur-Chandramauli Nagar Jubilant Avenues Pvt.Ltd +91 8143008508
Kadappa Anjana Bikes +91 9247041555 9010389998
Kakinada Shri Jayalakshmi Automobiles +91 8332912719 0884-6443555

ANDHRA PRADESH
Kurnool Sandhya Automotives +91 9394253377 08518-253377
Nandyal Dheeru Motors +91 9133065553 +91 9133065554
Narasaraopet Anu Auto Agencies +91 7893301444 086472-21787
Nellore Rishi Motors +91 8977713377 +91 8977714477
Nellore-Inside City Rishi Motors +91 8977713377, 8977714477 +91 9866162859

ANDHRA PRADESH
Ongole Lekhana Automotives +91 8885002112 8885002113
Rajahmundry Sriram Automobiles +91 9246665513 0883-2422117
Srikakulam Lakshmi Automobiles +91 9032929235 8121929235
Tenali Shakthi Motors +91 8886744494
Tirupathi Sri Sai Motors +91 9295091444 8572245057

ANDHRA PRADESH
Vijayawada- Kannur Pravallika Motors +91 7842559555 0866-2586858
Vijayawada- M G Road Mahalakshmi Motors +91 8886322559 +91 8886422559
Vijayawada- Ring Road Pravallika Motors +91 7842559555 0866-2586858
Vishakhapatnam - Gajuwaka Cidanta Motors 0891-6562008 0891-6502008
Vishakhapatnam - Nad Junction Saran Motors +91 8885947222 +91 8885847222

AUTHORISED DEALERS

ANDHRA PRADESH

Vishakhapatnam - Seethammadhara
Royal Enfield Company Stores
+91 8897353382
0891-2768887; 2768886

ARUNACHAL PRADESH

Naharlagun - Itanagar
Bucho Royal Enfield
+91 9436219089
0360-2350103

ASSAM

Barpeta
G.S. Auto
+91 8472987341

Dibrugarh
Rider's
+91 8472913182
0373-2370018; 2370014

Guwahati- Maligaon
Chirag Enfield
+91 9435400437

ASSAM

Guwahati- G S road
Shahila Expositions Pvt Ltd
+91 9435549786
0361-2335025

Jorhat
Achharsingh Royal
+91 9859736100
9207041076

Nagaon
Bajrang Motors
+91 9435160785

North Lakhimpur
Rishi Riders
+91 9854100000

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Bina Automobiles Pvt Ltd
+91 9954008888
03842-225016

Tezpur
G.M Associate
+91 9707026331
03712-237777

ASSAM

Tinsukia
SD Royal
+91 9957714273

BIHAR

Araah
Om Wheels
+91 9471444405
06182-233338

Aurangabad
Yodha Automobiles Pvt. Ltd
+91 9934012273

Begusarai
Mayamanu Motors Pvt. Ltd
+91 7260851555

Bettiah
Mishra Automobiles
+91 8877985073
06254-246273

BIHAR

Biharsharif
PNN Automobiles
+91 9334038042

Champa
Neeraj Royal
+91 7047511730
+91 8871704777

Chapra
Supriyam Automobiles
+91 9534677444
06152-242999

Darbhanga
SYV Motors
+91 8227887777
06272-242777

Gaya
Kusum Motors
+91 8271020543
0631-2210105

BIHAR

Gopalganj
Riders cafe
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Ambika Bhawani Automobiles
+91 9835641123
06224-295280

Katihar
Jaiguru Motors Pvt Ltd
+91 9430909966
06452-290172

Madhubani
Shagun Auto Sales
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06276-228014

Motihari
Raj Motors
+91 9472582848
06252-230373

AUTHORISED DEALERS

BIHAR

Muzaffarpur- Maripur
Gautam Motors
+91 7631996130
0621-2220056

Muzaffarpur-Sitamahari Road
Kumar Automobiles
+91 9771123233
7283000384

Patna-Boring Road
Ambey Motors
+91 9102999131

Patna-Saguna More
Siddhi Vinayak Automobiles
+91 8092981877
0612-212948

Patna-Zero Mile
Sukhmani Motors Pvt. Ltd.
+91 9709761441
0612-3297056

BIHAR

Purnea
Link Motors
+91 7766917026

Saharsa
7 Hills Automobiles
+91 8877080661
06478-227007

Samastipur
Aditya Motors
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5452264047

Sasaram
Vintage Auto Corp
+91 8540948771
+91 9304503020

Siwan
Sri R.L. Automobile Pvt. Ltd.
+91 9576449444
06154-247686

BIHAR

Sitamarhi
Nili Automobiles
+91 9102999131

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Dev Automobiles
+91 9753117804
07774-222804

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AAN Automotive
+91 7886996000
0788-4040512

Bilaspur
Blue Sapphire Motors
+91 8982407770
07752-407770

Dhamtari
Shri Ram Automobiles
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Kambo Motors
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+91 9407642827

Korba
Kailash Auto Agency
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07759-245482

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Priyanka motors
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07762-233550

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0771-4030550

CHATTISGARH

Raipur-Lodhi Para Chowk
Indian Motors
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0771-4221500; 4221400

Raipur- Tatibandh
6th Gear
+91 8109309666
0771-4070666

Rajnandgaon
Shubh Auto
+91 9424102224
07744-401491

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GOA

Goa - Margoa
Saini Motors
+91 7767006138; 6139; 6140
0832-2740343; 2740345

Goa - Panaji
Auto Guides
+91 9326102087
0832-2225865

GUJARAT

Ahmedabad-Sarkhej Gandhinagar Road
Kaveri Motors
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079-65416116; 27663674; 27663048

Ahmedabad-Mani nagar
Sarabhai Automotive
+91 9825708033
079-25812530; 2531

Ahmedabad- Naroda
Krishna Wheels
+91 9925333445
079-29704155; 29703055

GUJARAT

Ahmedabad-Navrangpura
Karnavati Bikes Pvt. Ltd.
+91 9099031290
079-27490068

Ahmedabad- Nehru Nagar Ambawadi
Sarabhai Motors
+91 7926303535
079-65243010; 26303535

Anand
Royal Ridentity Pvt Ltd.
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Bharuch
Vraj Auto
+91 9824125050
02642-225757

GUJARAT

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Gujarat Auto Centre
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PM Autolink
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9925635279, 02832-231279

Gandhidham
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9723540290
02836-295927

Gandhinagar
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+91 9099049555;
8980001123
02712-23262020

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Concord Auto
+91 9879074373
02672-265522

GUJARAT

HimmatNagar
Rajvee Auto
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Jam Nagar
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+91 7226065999
0288-2552888; 2678024; 2550863

Junagadh
Shree Aashapura Enterprise
+91 7046008488
0285 2660111

Mehsana
Parklane Auto
+91 9925014803
9925004538

Morbi
Dev auto
+91 9054265550;
65551; 65552
+91 9054265553; 65554

GUJARAT

Navsari
PSG Motors
+91 9924755521
02637-265559

Rajkot - Gondal Road
Aditya Moto Gujarat Pvt. Ltd.
+91 9099092594, 9099092595
0281 2371070

Rajkot - Mota Mava Kalawad Road
Dev Motors
+91 8401799993
0281-6458888; 9157877331

Surat-Adajan Hajira Main - Adajan
JSN Motors
+91 8401600411
0261-2840023

Surat - Sarthana Varacha
Purav Automobiles
+91 9979841546, 9979841547

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GUJARAT

Surendranagar
Old Soul Motorcycles
+91 9909008000
02752-242777

Vadodara- Harni road
Amba Motors
+91 7820010060
0265-2463232

Vadodara - Old Padra Road
RSA Automotives
+91 9574257999;
9574256999
2652355040

Vapi
Royal Thumpers
+91 9726818181;
9879565274

HARYANA

Ambala - Ambala Chandigarh Highway
Royal Motors
+91 9315100442
0171-2545795; 2544795

Ambala cantt- Rai Market
Royal Motors
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Bhiwani
Sheoran Auto
+91 8950291600
01664-252216

Fatehabad
SDB Automobiles
+91 9728942226
01667-221786

Hissar
Malik Automobiles
+91 8572888890
01662-276103

HARYANA

Jind
Gill Automobiles
+91 9416476459

Kaithal
Raghav Automobiles
+91 8199946000
+91 9254312500;
8199947001

Karnal
Monga Motors
+91 9354140008
184-2261810; 2272729

Kurukshetra
VPS Motors
+91 9254022290
01744-231151

Narnaul
Royal Jindal Auto Pvt Ltd
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HARYANA

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Kartike Motors
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01275-240454

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+91 9354140005;
40006;40007
01274-251000

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Rohtak
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01262-242034; 241173

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+91 9996147200
01666-221367; 230459

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Heydaan Motors
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0130-2233004

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Falcon Automobiles
+91 9315431300
0173-2346433

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Simran Automobiles
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01899-226747

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8894389090

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Paonta Sahib -Sirmour R.S. Enterprises +91 9418117089 01704-223687
Shimla Tapan Industries +91 7807500272 01860-1800072

HIMACHAL PRADESH
Solan Tapan Industries +91 7807400172 01860-1800072
UNA Sharma Automobiles +91 9318536733 09218-446755

JAMMU & KASHMIR
Baramula ZMR Automobiles +91 9906727248
Jammu - Janipur road Reliance Motors +91 9419191241 0191-2536084; 0191-2530213
Jammu Xtream Motors +91 9070699909; 9070699900; 9070172999 +91 9797568876

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Kathua Lovish Automobiles +91 9419166881, 9070855555 01922-235010
Srinagar PCS Automobiles +91 9797122244 0194-2472781
Digiana camp (ASP) Sumeet Motors +91 9419236396 0191-2431058
Udhampur R A Enfield +91 9419996901 01992-250008

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Daltonganj Arjun Automobiles +91 9006082822 +91 8235121935
Deoghar Roy Brothers +91 9934344889 06432-240371
Dhanbad Arti Automobiles +91 9470133444 +91 9031084005
Dumka Majestic Autobikes Pvt Ltd. +91 9798777007
Hazaribag Riders Point +91 9234343422 +91 9031005518

JHARKHAND
Jamshedpur-Adityapur Aruna Motors +91 8863996222 0657-6574010; 6574011
Jamshedpur - Bajrang Nagar NH 33 Cruiser India +91 9204004142
Ramgarh Anjaney Automobiles Pvt. Ltd. +91 9431146297 +91 9031000430
Ranchi - Harmu Road Raghuram Autocare +91 9905110006 0651-6571607
Ranchi - Kokar Sri Nivas Automobiles +91 9771420322 0651-2542789

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KARNATAKA
Bagalkot Bagalkot Motors +91 8884128877; 9916361134
Bangalore-Kpura road H.S.R. Services +91 7829000350; 9980762849 080-22133119
Bangalore-Banaswadi CVS Motors +91 9886500045
Bangalore-Bannerghatta Royal Enfield Company Store +91 9945592345 088-22440588
Bangalore-Bellary Road CVS Motors +91 9886500042 080-23469600; 23469601

KARNATAKA
Bangalore - BTM 2nd stage Royal Enfield Company Store +91 9902180044 080-40905108; 26689975
Bangalore-Electronic City Electronic City Motors +91 7026613071 to 79 & 80 8494942929
Bangalore-Indira Nagar Teknik Motors +91 8904004004; 8904005004 080-25284788, 40910005
Bangalore - Kengeri Accelerate Motors +91 7022049627
Bangalore-Nagarbhavi S.R. Motors +91 9902065933; 9071340000 +91 8032323333

KARNATAKA
Bangalore - Nelamangala Sri sai Sadguru Motors +91 9071766021; 9071766025
Bangalore- Peenya Sri Sadguru Sai Motors +91 9066699094 080-28393666
Bangalore - Raja Rajeshwari Nagar Accelerate Motors +91 7259534650 080-28606969; 28608989
Bangalore-Magdi road H.S.R. Enterprises +91 9844067555 080-23156617
Bangalore-Sarjapur Teknik Motorcycles +91 8904004004; 8904000300- 8904000700 080-40910003; 0004; 005

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Bangalore-Sudhamanagar H S R Services +91 9343735655 080-22133119
Bangalore - B Narayanpur Sai Ram Autocraft +91 7022288662 080-64909090
Bangalore - Yelahanka Acclaim Motors Pvt Ltd +91 9632881188; 9632881133 9663550055
Bangalore (ASP) Mehboob Garage +91 9945785022; 9845326062 080-23436682
Bangalore (ASP) Sri Manjunatha Bullet Garage +91 9341220151 080-25427066

KARNATAKA
Bhatkal Brahmi Motors +91 9743637456 08385-226836
Belgaum Shri Munishwar Motors Pvt. Ltd. +91 7204606064 0831-4213059
Bellary Sanjeevini Automobiles +91 7353777768 08392-261027
Bidar Bhavani Motors +91 9379799992
Bijapur Rohan Motors +91 9986168363
Coorg Abhyuday motors +91 9590000910

AUTHORISED DEALERS

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Chikkamangalore Chikkamangalore Motors +91 9742289955
Chitradurga Jilu Bikes +91 9845127397 +91 8494900552
Davangere Royal Automobiles +91 9844053511 08192-256239
Gadag Gadag Motors +91 8147776496
Gulbarga Mukunda Wheels Pvt. Ltd. +91 9945249302; 49300; 49305, 08472-225302

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Hassan Shree Subrahmanya Motors +91 9980751155, 9742217172
Hubli - Airport Road Salimath Engineers Services +91 7259037590 0836-3241160
Hubli - Kusugal Road - Keshwapur Klasik Motors +91 8904800948 0836-2288223
Hunsur Aadith motors 08222-252395; 96
Kolar Jagadamba Automobiles +91 9972522111; 8152226619

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Mandya Ruby Maratt Motorcycles +91 9591503399
Mangalore Frontline Automobiles +91 8861006478 0824-4267573
Mudhol Mudhol Motors +91 8197567124
Mysore-Vijayanagar 1st Stage Aadith Motors +91 7899912362; 7899912363 8214244467
Mysore (ASP) Kempananj. Agrahara Sri Venkateshwara Automobiles 0821-2427533

KARNATAKA
Mysore (ASP) Kuvempu Nagar Abhyudhay Motor Services Pvt. Ltd. +91 9743721955; 9538841412 0821-2462066/2462067
Puttur Frontline Automobiles +91 9686137888
Raichur Chukki Motors +91 8792113336
Shimoga Apollo Enterprises +91 9008138662; 9739696768, +91 41187404
Sirsi Sri Maruthi Auto Motors +91 9108484665 08384-226777

KARNATAKA
Tumkur Bhagavati Motors +91 9976384499
Udupi Brahmi Motors +91 9164889161; 9164209161 0820-2527590
KERALA
Adoor Yamuna Agencies +91 9747410243 0473-4229222
Alleppey Rider's Motors +91 9447265955
Calicut-Francis Road Blue Mountain Autos +91 9895201667 0495-2302530

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Calicut - Mankavu Luha Automotives +91 7025105333 0495-2333533
Calicut - Puthiyagandi SS Motors +91 9567863979 0495-2392200; 2390770
Cochin - Angamali, Areeckal Junction Sanjo Motors +91 9809709999 0484-6888889
Cochin - Chittoor Road St. Mary's Motors +91 8891000691; 9895118951 0484-4022819
Cochin - Edapally Royal Enfield Company Store +91 7025233912 0484 - 6494991; 6494992

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Cochin - Vyttila Kaizen Motors +91 7559800072 0484-2307072; 4047072
Kannur SS Motors +91 9567862458; 9567863980 0497-2731312
Kannur Vibrant Automobiles +91 8111990066 0497-2776660
Kayamkulam Roverz Motors +91 9072546555
Kollam - Bishop Jerome Nagar Marikar (Motors) Ltd. +91 9947031120; 9947031121 0474-2732474

KERALA
Kollam - Madanada Unnoonny Motors +91 9567395208 0474-2764566; 2764567
Kodungallur Pinnacle Motor Works Pvt Ltd +91 9072575721
Kottarakara Unnoonny Motors +91 9567966444
Kottayam Javeens +91 9446397300 0481-2563455; 2567070
Palakkad Intrepid Works +91 8606933008 0491-2572331

KERALA
Pathanamthitta Marikar Motors Ltd. +91 8111871222; 9388077007 0468-2223412
Pattambi-Palakkad Intrepid Works +91 9744072921 0466-2970666
Perinthalmanna ABC Motors +91 9447158400 04933-226677
Perumbavoor Sanjo Motors +91 8592009991 0484-6888885
Thrissur-Karunanakaran Nambiar road Marikar (Motors) Ltd +91 9388077010; 8606863336 0487-2339307

KERALA
Thrissur-Puzhakal Padam Pinnacle Motor Works Pvt. Ltd. +91 7025600600; 8111994007 0487- 2385255
Thiruvalla St. Mary's Motors +91 9526260400; 9747972081 0469-2733243
Thodupuzha Veliyathu Motors 91 8943200090 4862227899
Tirur ABC Motors +91 9605827000 0494-2422277
Trivandrum-Attingal Concept Bikes +91 9048990256

AUTHORISED DEALERS

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Trivandrum - M G road Marikar (Motors) Ltd +91 8606068466 0471-2334621
Trivandrum - Vetturoad - Kazha kuttam Concept Bikes +91 9048400200; 9048990546
Vadakara Grace Motors +91 7034775555
Valluvambaram-Malappuram ABC Motors +91 7034166300 0483-2770700

MADHYA PRADESH
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Bhopal-Padmanabh Nagar Ananya Auto +91 7389930806 0755-4076937
Chhindwara Rahul Royal Motors +91 8889999602 07162-245255
Dewas R R Motorcycles +91 8109103622 8269270709
Guna Standard Motors +91 9754222241 +91 9425131250

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Indore - Nehru Market Krishna Motor Agency +91 9826034012 0731-2703172
Indore - Sayaji Club Road RR Automotive +91 8878660100 0731-4222822
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Shahdol Gupta Automotive +91 8718811703 0765-2231967
Ujjain Avis Auto +91 9300005025 0734-2520007
Vidisha Adventure Bike +91 9425148606 0759-2408222

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Akola Agrawal Motors +91 8408089944 0724-2258259
Alibagh SK Autoriders +91 9970041579 02141-223030
Amravati Bhans Automotive +91 7620177060 0721-2510636
Aurangabad - Bansilal Nagar S.K.Y.S Automobile +91 9028059252 0240-2350652

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Baramati Jay Motors +91 9960247655; 9890090381 02112-221055
Beed Aaryan Motors +91 9421184118 02442-223780
Buldhana Samyak Automotive +91 9422181159 072-62241273
Borivali Unison Automobiles +91 7506555039 22265614014

MAHARASHTRA
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Dhule Surbhi Motors +91 9371057573 02562-239933
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Ichalkaranji Motor India +91 9822551777
Indapur Sahyadri Auto +91 7387111109 02111-224111

MAHARASHTRA
Jalgaon Usha Motors +91 7768009996 0257-6999000
Karad Nand Enterprises +91 9923981211 02164-242772
Kolhapur Motor India +91 9822871729 0231-2531177
Latur Prisha Motors +91 9049607711 02382-200711
Malegaon Shaurya Motors +91 8380038153; 156; 9527002881 02554-231171

MAHARASHTRA
Mumbai - Bhandup Soniya Motors Pvt. Ltd +91 9322314555 022-65650153; 7208005209
Mumbai - Goregaon Ishna Wheels +91 8879330226; 8879330227 022-28711242; 28711243
Mumbai - Kandivali Voyage Motors +91 9146871013; 7498567890 022-28087882
Mumbai-Panvel Pratik Motors +91 9029422942 022-27480040
Mumbai - Sakinaka Synergy Auto Inc +91 8286046565 022-28590085; 28590086

MAHARASHTRA
Mumbai-Thane (Dombivali) Pooja Motors +91 8425840752 0251-2470611
Mumbai - Thane (Godbundar) Soniya Motors Pvt. Ltd +91 9322315111 022-25893202; 7208005207; 7208005208
Mumbai - Thane (Mira road) Unison Automobiles +91 9029234040 022-28456620
Mumbai - Thane (Vasai) SP Wheels +91 8446011105 0250-6511107; 6511108

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Mumbai (ASP) Nerul Ram Motorcycles +91 9323025335 022-27700394; 022-27700396
Nagpur - Kamptee Road Ved Motors +91 9326916819 0712-2652222; 2654444
Nagpur - Sitaburdi Paragon Traders +91 9595622261 0712-2523456

MAHARASHTRA
Nagpur - Wardhaman Nagar Shri Krishna Automobiles +91 9372121346 0712-3191202
Nanded Jairam Motors +91 9552446688 02462-297788
Nandurbar Dinesh Wheels +91 9673298999 +91 9764567877
Narayangaon Kings Royal Riders +91 9075009831 0213-2245542
Nasik - Dwarka Ostwal Autos +91 9422255773 0253-2592717

MAHARASHTRA
Nasik - Ganjamal Ostwal Autos +91 9595301414 0253-2500291
Nasik - Satpur Moharir Auto Pvt. Ltd. +91 8446646555; 8378998295 0253-6630000
Osmanabad Hatlai Auto +91 9822838888 02472-228588
Parbhani Chandrallama Automotive +91 9665516193 2452-242299
Parli Shiva Motors +91 9765924477 02446-227477

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Phaltan Adved Motors +91 7040829609 02166-225272; 225472
Pimgalgaon Shaurya Motors Shaurya Motors +91 9130068287 02550-660604
Pune - Adarsh Nagar Dhone Automobiles +91 7028922644 020-24273335
Pune - Baner Kings Auto Riders +91 7875756100 020-27200256
Pune - Chinchwad Hridaan Motors +91 8669697202 +91 8669697203 +91 8669697204

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Pune - Hadapsar Platiinum Auto +91 7030911278; 7030911284
Pune - Kasarwadi Dhone Automobiles +91 7028045684
Pune - Khed Shivpur Siddh Auto +91 9673152266
Pune - Kothrud Siddh Auto +91 9168376611 020-25280050; 25280051
Pune - Yerwada Dhone Automobiles +91 7028978074 020-60121812

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MAHARASHTRA

Pune - Wakad (Talegaon)
Kings Auto Riders
2027200202, 2027200201
9146054611

Pune - Wakhewade
Brahma Motors
+91 7276629900
7276027722

Pune (ASP)
Sadguru Service Station
+91 8308048854;
9011078854, 020-24350727

Ratnagiri
Advait Motors
+91 9970551171
02352-228930

Sangli
Abhay Auto
+91 7768073003;
9011964040, 0233-2623040

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Satara
Nand Enterprises
+91 9923981211
02164-242772

Shrirampur
Karachiwala Automobiles
+91 9028537570
02422- 227570

Solapur - Bale chowk, Pune Highway
Chavan Motors
+91 7720069040
0217-2352323/2352424

Solapur - Budhwarpeth
Mondhe Motors
+91 8237466447; 6446; 6442
0217-2315923; 2735081

Waluj - Pandharpur
Godavari Agro Serivces Pvt. Ltd
+91 9146189551
0240-2553770

MAHARASHTRA

Wardha
Sri Krishna Automobiles
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+91 7410061121

Yavatmal
Aaditya Riders Pvt Ltd
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9158632833

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0385-2449111

MEGHALAYA

Shillong
Merin's Royal Enfield
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0364-2590048

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Lawma Enfield
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+91 9774057770
3862225903

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Delhi - Gujrawala
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NEW DELHI & NCR

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Ess Aar Motors
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011-26811013

Delhi - Mahipalpur
Kay Tee Automobiles
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011-64612777

Delhi - Mangolpuri
Soni Automobiles
+91 9873069001
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Delhi - Najafgarh
Outer Delhi Motorcycles
+91 9540941601
011 68888252 / 53

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Delhi - Shahadra Amar Autos +91 8802583948 011-43595322
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NCR - Ghaziabad - Nehru Nagar Rawal Automobiles Pvt Ltd +91 9350315311 0120-4104659; 9211921227

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Ghaziabad (ASP) Royal Taj Agency +91 9810413387 +91 9818728177
NCR Gurgaon - Old Delhi Road Aman Automobiles +91 9810535659 1244084648
NCR Gurgaon - Sheetala Mata road Brawn Automobiles +91 9212315090 1244251481
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NCR-Noida - Sector 10 Shree Mahadev Agency +91 9811404319 0120-4310052/4324662
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NCR-Sahibabad Sangam Autos +91 9311051177; 9990624290, 0120-4198890
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Balasore Favour Ride +91 7894775144; 90400557156

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8763130236

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0663-2115355

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+91 9914767900

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Moon Autos
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01871-222278

Begowal
S.S.Motors
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Ajay Autos
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0164-2235608; 5000376

Bhatinda - Mansa Road
Krishna Automobiles
+91 8725086888
0164-2212802

Faridkot
Baba Farid Automobiles
+91 9780247048;
9872409626
01639-251343

Fazilka
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+91 9988700765;
9814667900

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01874-501644

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Parkash Royal Automobiles
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Lagwal Automobiles
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01882-238586

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Mansa Ganpati Motors +91 9779850001 01652-236899
Moga Bikram Sales Corporation +91 9855914072 01636-227777

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Morinda Morinda Motorcycle Centre +91 8427242324 0160-2630357; 2630072
Mukherian Lagwal Motors +91 8699982680
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Nabha Partap Automobiles +91 9815001739; 9815001740 9872605400

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Pathankot Cashmir Sales Corporation +91 9417412884 0186-2220148; 2224672
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+91 8528180632

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Khusali Motors
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9414064864

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0141-2700224

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01582-243006

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Chennai - Anna Nagar Southern Motors +91 9841277990 044-26264686
Chennai - Alapakkam Sri Velavan Motors +91 7299405000; 7299705000;7299709999 044-24761902

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Chennai - Chrompet The Legend Motors +91 7299042018 044-49595867; 22410272
Chennai - Greams Road Sri Velavan Motors +91 8754553411; 8754553404 044-42076898
Chennai - Jafferkhanpet Sreehita Auto Zone +91 7338819603; 04; 05 044-65906590; 591
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Chennai - Purasaiwalkam I Speed Motors +91 9094633712 044 45588047
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Coimbatore - Hope College, Peelamedu Royal Enfield Company Store +91 9655999844 0422-6067006; 6067007
Coimbatore - Sai Baba colony Sheriff Motors +91 9597310101 0422-4210101
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Hosur Sri Saravana Motors +91 9543813032; 8220013432 04344-244030/ 244031

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Karaikkudi Neha Motors +91 7373097717
Karur Murugan Motors +91 9500955950; 9543255950; 0432-4329950
Krishnagiri Sree Maruthi Motor & Auto Service +91 9159566613 , 9159566615; 0434-3232512

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Nagercoil Chandra Motors +91 8973886699 04652-236477

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Salem - Four Roads Chamundi Enfield +91 8098611999; 8098559999 0427-2414100
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TELANGANA
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Hyderabad-Ramachandrapuram, BHEL Go Green Motors India Pvt. Ltd +91 8712126622 040-69996644; 69996622
Hyderabad-Saraswathi Nagar, Uppal Royal Engineers +91 9885051755 040-64241755

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Karimnagar-Bye pass Road Quality Motors +91 9966173000 0878-6509993

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Mancherial J V Aryan Motors +91 8179356458 +91 8297388775

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Batra Enterprises
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Pithoragarh (ASP)
Sai Automobiles
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Rishikesh (ASP)
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Roorkee
Goswami Automobiles
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UTTARKHAND

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Brar Motors
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UTTAR PRADESH

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0532-6061002;1003

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Amit Motors
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Badaun
Omkar Motors
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Ghazipur Shri Sai Chandra Automobiles +91 9415881073
Gonda Style N Passion +91 9125411110
Gorakhpur Shiv Motors (A Unit of Pardeshi Zigwheels Pvt. Ltd.) +91 9559005759 0551-2230014
Jaunpur Aditya Motors +91 9196128730; 9839216882 0545-2264047
Jhansi Triveni Enterprises +91 9415059809 0510-2481007; 2380007

UTTAR PRADESH
Kanpur Sareen Motors +91 9389629521 0512-2540484
Kanpur-Khalasa Line Sareen Motors +91 7705905138; 8799414243 8303220224
Kanpur S.S Automobiles +91 7705006411
Lakhimpur Kheri Shree Vinayak Motors +91 9554155999 0587 2277734
Lucknow (ASP) Amafh Bullet Centre +91 9415018786 0522-4074200

UTTAR PRADESH
Lucknow - Alambagh Shreya Auto World Pvt. Ltd. +91 8400400842; 850 0522-4037677; 4041033
Lucknow - Jankipuram Royal Motor works +91 7607777396 522 4078111
Maharajganj RK Motors +91 9161274582
Mathura Aryaman Enterprises +91 9675303059 +91 8392916221
MAU Chandra Motors +91 9450189107 0547-2860555

UTTAR PRADESH
Meerut - Jagriti Vihar Moto Riders +91 8476900096 0121-4000511
Meerut - West rithani Nutech motors +91 7088714714 0121-440111
Moradabad Akanksha Autozone Pvt Ltd. +91 7060007905 0591-6055999
Muzaffar Nagar Harivansh Auto Agency +91 9219440446; 8979298645 0131-2646477
Nazibabads Agarwal Tractor & Parts +91 9927030546; 9837072868 01341-220252

AUTHORISED DEALERS

UTTAR PRADESH
Padrauna Cantech Automobiles +91 9838719444; 7705803777; 05564245959
Pratapgarh Shaurya Enterprises +91 9554433888; 9918601126; 1127
Raebareli Sushma Motors +91 9455502987
Saharanpur Sachdeva Enterprises +91 8445577933 0132-2680680
Sultanpur Asia Royal Motors +91 9935185230 05362-227777

UTTAR PRADESH
Unnao Raj Auto World +91 7080903700 0515-2831098
Varanasi - Maldahiya Khurana Automobiles +91 8934965655 0542-2207532; 2207618
Varanasi - Maqbool Anand road One Place Automobiles Pvt. Ltd. +91 7753888536; 7753888522, 0542-2508385
WEST BENGAL
Asansol SG Automobiles +91 8170030003; 8170030004

WEST BENGAL
Barasat-24 Parganas The Country Motors +91 9051506523 033-654 04510
Baruipur-24 Parganas Austin Distributors Pvt. Ltd 033-65556611
Berhampore Maxwheel Motors +91 9233330208 03482-224227
Burdwan Sri Ram Automobiles + 91 9800365544; 9002450705
Dankuni-Hooghly Universal Traders +91 9883069797

WEST BENGAL
Durgapur R.H. Automobiles Pvt.Ltd. +91 9748402629
Howrah Apollo Coaches (P) Ltd +91 9903800400 033-32971712; 32902346
Howrah Apollon Motors LLP +91 9804321122
Kharagpur Jain Motors +91 9476481717 +91 9434692778
Kolkata - Anandapur Royal Enfield Company store +91 9874852522 033-40060206 / 0209

WEST BENGAL
Kolkata - Chowrangee chowk Austin Distributors Pvt. Ltd +91 8420046876 033-65552077; 40721010; 60505574
Kolkata - Nowa para Kolkata Bike Zone 91 9674029373 033-40082380
Kolkata-Sarat Bose road Shah Distributors (Auto Division) +91 9830477788 033-22814242

AUTHORISED DEALERS

WEST BENGAL	WEST BENGAL			
Kolkata - Shakespeare Sarani East India Agro Indus. Pvt. Ltd +91 9874977006 033-22824400; 22823300; 22903370	**Siliguri - Matigara** Riders Corner +91 9002223222			
Krishna Nagar Royal Automobile +91 8629961089	**Siliguri - 2nd Mile Sevoke Road** Siliguri Distributors +91 9775633225 0353-2778873; 2547457			
Malda Speed Wheels +91 9735586333	**Titagarh** Bishnu Oil Company +919874839911; 9051365511 033-25833353			
Midnapore Sri Sai Auto mart +91 9434043691 03222-275999				
Raiganj Kalyani Solvex Pvt. Ltd. +91 9775517444 03523-253016				

PARTS STOCKIST DISTRIBUTOR

Andhra Pradesh

Vijayawada
Cyber Automobiles Pvt. Ltd
+91 9959615806

Assam

Guwahati
Chirag Enfield
+91 8136051810
0361 2670293

Guwahati
Pawan Automobiles
+91 9864045473

Jorhat
Achharsingh Royal
+91 9707522666

BIHAR

Biharshariff
PNN Automobile
+91 9135620008

Chapra
Supriyam Automobiles
+91 9128739999
06152-242999

Gopalganj
Shri Harishankar Motors
+91 9771880938
06156-223956

Patna
Moto Spares Pvt.Ltd
+91 9097577727

CHANDIGARH

Chandigarh
Manchanda Autos
+91 9915047010;
9988994000
0172-2630263

CHATTISGARH

Raipur
Nagorao Auto Engg Works Pvt. Ltd.
+91 9165878692

GOA

Mapusa
Shauna Auto Agencies
+91 8326520712

Margoa
Saini Motors
+91 8308808290
0832-2740343; 2740345

GUJARAT

Ahmedabad
Shreeji Auto Traders
+91 9173170931;
9724722282

JamNagar
New Chandra Motor Cycle House
+91 9824211699

HARYANA

Ambala
Royal Motors
0171-2545795

Bhiwani
Sheoran Automobiles
+91 7056732216
01664-252216

JAMMU & KASHMIR

Jammu
Yahoo Technocra
+91 9419191241

JHARKHAND

Hazaribagh
Riders Point
+91 9234343422

Jamshedpur
Royal Auto Syndicate
72502-22283

Ranchi
Sri Nivas Automobiles
+91 7763801824

Zittau
Arjun Automobiles
+91 7282820788
+91 8935849216

KARNATAKA

Bangalore
Cyber Automobiles Pvt. Ltd
+91 9448473078

Bangalore
Fixwheel Motors
+91 9845949127

Kolar
Jagadamba Automobiles
+91 9972522111
+91 9066983741

KERALA

Aluva
Marikar Motors Ltd
+81 9894744880

Calicut
Luha Automotives
+91 7025106888
0495-2333533

Ernakulam
JR & Sons
+91 9447063679

Kochi
Bhavani Auto Distributors
+91 8086078173

PARTS STOCKIST DISTRIBUTOR

Trivandrum
Subha Auto Wares
+91 9446562640

MADHYA PRADESH

Indore
Royal Ventures
+91 9589541950

Jabalpur
Bhawani Automobiles
094243-05880

MAHARASHTRA

Aurangabad
Vinod Agency
+91 9823336611

Mumbai
Rajkamal Auto & Scooter Spares
+91 9833985931

Mumbai
Ram Motor Cycle Co.
+91 9920748891
022-27700394

Nagpur
Siddarth Spares
+91 9373195554

Pune
Planet Spares
+91 9371005335

Pune
Shree Spares
+91 9822377709

New Delhi
Kinematics Mktg (P) Ltd.
+91 9654787802
011-41545025

ORRISA

Bhubaneshwar
Orissa Marketing Services
+91 9437033935

Cuttack
Bullet Plus
+91 9437037590

PUNJAB

Amritsar
Gee Ess Enterprise
+91 9878930900

Ludhiana
Amrik Singh & Co.
+91 9915069033

RAJASTHAN

Jaipur-Indra Bazar
Shubham Agencies
+91 9680465973

Jaipur-Transport Nagar
Shubham Agencies
+91 9414067766

TAMILNADU

Chennai
Cyber Auto Parts
+91 7358768669

Chennai
Popular Motors Cycle Company
+91 9698444568
044-43435365; 43435364

Erode
Senthilmurugan Auto Parts
+91 9894756567

Madurai
Senthilmurugan Auto Parts
+91 9500786567

TELANGANA

Hyderabad
Cyber Automobiles Pvt. Ltd
+91 7702143186

UTTAR PRADESH

Ghaziabad
Indian Automobiles
+91 9999916346;
9899288337

Kanpur
Sareen Motors
+91 9389629505

Lucknow-Kaiserbagh
Moped House Pvt.Ltd
+91 7408555502
0522-4108704

Lucknow-Transport Nagar
Moped House Pvt.Ltd
+91 9696202669;
8795444497

Lucknow
Varma Auto Sales
+91 9335207393

UTTARAKHAND

Dehradun
Anamika Enterprises
+91 9897615836

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+91 9830325490
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NOTES



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