

# **TVS** ***ROCKZ***

**TAKE THE LEAD**

**Owners Manual**

**RE 00001**

**TVS** 



ALWAYS USE TVS GENUINE PARTS

## OWNER'S IDENTITY

Customer Name : \_\_\_\_\_

Address : \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Customer HP / Phone No. : \_\_\_\_\_

Frame No. : 

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Engine No. : 

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Type : 

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Color : \_\_\_\_\_

Purchase Date : 

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Signature and  
dealer stamp

Owner signature

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## PREFACE

Dear Rockz Owner,

Congratulations!

Welcome to the family of millions of satisfied TVS Customers across the world by choosing TVS Rockz.

This manual explains about the features and benefits of your bebek. Please thoroughly familiarise this manual before you start driving your bike.

Maintenance is extremely important to let your Rockz deliver the maximum performance to you. Please get your Rockz maintained from any TVS Authorised Dealer / PGM/ Service Outlets.

We are delightful to welcome you into our ever expanding happy family.

Wish you all the very best. Thank you for choosing TVS Rockz.

Happy riding,

PT TVS Motor Company Indonesia

**SPECIFICATIONS****1**  
**SPECIFICATIONS****OVERALL DIMENSIONS**

Overall length	1940 mm
Overall width (Handle bar)	665 mm
Overall height (With mirror)	1078 mm
Seat height	767 mm
Ground Clearance	150 mm
Grade ability	17 <sup>0</sup>
Wheel base	1260 mm
Dry Mass	107 Kg
Pay load	130 Kg

**ENGINE**

Type	Single cylinder 4 stroke air cooled engine
Bore x Stroke	57.0 x 48.8 mm
Piston displacement	124.5 cc

**SPECIFICATIONS**

Compression ration	9.3:1
Carburettor	VM 17 UCAL
Air Filter	Paper filter
Starting System	Electric start / kick start
Lubrication System	Trochoid Oil Pump
Engine oil grade	SAE 20W40 TVS Tru4 Premium Engine Oil
Maximum power (in kW)	9.8 BHP @ 7500 rpm
Maximum torque (in Nm)	9.8 Nm @ 5500 rpm
Engine idling rpm	1300 ± 50 rpm
Spark plug	BOSCH - UR5DC
Spark plug gap	0.6 mm

**TRANSMISSION**

Clutch	Centrifugal clutch - Auto, Auto with Manual Override (Rockz - CW)
Transmission	Constant mesh 4 speed gear box
Primary reduction	(61/18) 3.388

## SPECIFICATIONS

Final reduction (39/15) 2.60

Gear ratios:

1st gear (35/12) 2.916

2nd gear (26/14) 1.857

3rd gear (24/18) 1.333

4th gear (Top gear) (21/20) 1.050

Overall reduction (Top gear) 9.25

## CHASSIS

Frame type Underbone

Caster angle 26°

Trail 74 mm

Steering angle 90°

Brakes front and rear

Rockz - SW Front: Disc 220 mm

Rear : Drum :110 mm Dia

Rockz - CW Front: Disc 220 mm

Rear : Drum :130 mm Dia



## SPECIFICATIONS

### Tyre size

Front	2.50 x 17"
Rear	2.75 x 17"

### Tyre pressure kg/cm<sup>2</sup> (PSI)

Front	2.00 kg/cm <sup>2</sup> (29 PSI)
Rear	2.25 kg/cm <sup>2</sup> (32 PSI)

### Suspension

Front	Telescopic shock absorbers
Rear	Swing arm with triple rated, 3 step adjustable, monotube gas filled canister shock absorbers (Rockz CW).

## ELECTRICAL

Ignition system	Digital CDI
Battery type	12V 4Ah Sealed MF
Generator	AC 90W Magneto
Head Lamp	30 /30 W (Halogen)
Tail/Brake Lamp	12V 5W/18W
Turn signal Lamp	12V 2W LED

## SPECIFICATIONS

Speedometer Lamp	12V 0.25W LED (Rockz - CW)
Fuel gauge Lamp	12V 0.25W LED (Rockz - CW)
Turn signal indicator Lamp	12V 0.25W LED (Rockz - CW)
High beam indicator Lamp	12V 0.25W LED (Rockz - CW)
lecono mode indicator	12V 0.25W LED (Rockz - CW)
Engine warm up indicator	12V 0.25W LED (Rockz - CW)
Gear position indicators (1 - 4)	12V 0.25W LED (4 nos.)
Horn	12V DC - 2A
Position Lamp	12V 1.7W

## CAPACITIES

Fuel tank capacity	4 litres
Engine oil quantity	
For oil change	1000 ml
For overhaul	1200 ml
Front fork oil quantity	55 ± 2 ml

## NEW VEHICLE DELIVERY CERTIFICATE

Herewith we certify that this vehicle has been checked before delivery by dealer through standard procedure which has been specified by PT TVS MOTOR COMPANY INDONESIA to guarantee performance, vehicle appearance to achieve customer satisfaction. Details of bike are as follows :

Customer Name : \_\_\_\_\_

Frame No. : 

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Engine No. : 

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Type : 

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Color : \_\_\_\_\_ Telephone / HP \_\_\_\_\_

Purchase Date : 

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Warranty is valid for vehicle that always avail service periodically in TVS authorized outlet that is Regional Distributor / Dealer / PGM and always using TVS Genuine Parts and recommended engine oil.

Thank you very much for showing trust and choosing our product.

Cordially yours,

Signature and dealer stamp
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Owner signature
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Note : To be sent to PT TVS MOTOR COMPANY INDONESIA

## PRE DELIVERY CHECK

Please make sure that Pre Delivery Check (PDC) is carried out in your presence before taking delivery of TVS Rockz.






The check consisting of: The check is consisting of:

- 1. Clean and check condition of physical vehicle
- 2. Check tyre air pressure
- 3. Check engine oil level
- 4. Check throttle, clutch, brake cable play and adjustment
- 5. Check drive chain slackness
- 6. Check Battery/Electricals / Music system (FM/MP3/Speakers)
- 7. Start the vehicle and check acceleration
- 8. Check handle bar freeness
- 9. Check smoothness of throttle grip
- 10. Rear view mirror fitment
- 11. Tightens bolts and nuts

Date: \_\_\_\_\_

\_\_\_\_\_  
Customer signature

Explain to customer about the following:

- 1.  Integrated Music System (FM/MP3/Speakers)
- 2.  iRIDE
- 3.  iSTART
- 4.  iECONO
- 5.  iSPACE
- 6. Explain to customer about installation:
- 7. Fuel tank capacity
- 8. Engine oil quantity - 1000 ml

\_\_\_\_\_  
Mechanic signature

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Engine No. : 

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Signature and dealer stamp
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Owner signature
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Note : To be sent to REGIONAL DISTRIBUTOR

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- 7. Start the vehicle and check acceleration
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- 9. Check smoothness of throttle grip
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- 11. Tightens bolts and nuts

Date: \_\_\_\_\_

\_\_\_\_\_  
Customer signature

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- 1.  Integrated Music System (FM/MP3/Speakers)
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- 3.  iSTART
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- 5.  iSPACE
- 6. Explain to customer about installation:
- 7. Fuel tank capacity
- 8. Engine oil quantity - 1000 ml

\_\_\_\_\_  
Mechanic signature

**IMPORTANT INFORMATION**

# 2

**IMPORTANT  
INFORMATION****Usage**

This bike is designed to use only on road. It is recommended to use only good quality gasoline for your Rockz.

**Loading**

This bike is intended to transport you and one pillion. The designed capacity is :

**Maximum load of 130 kg**

It is strictly recommended not to overload by means of additional pillion passenger, or any extra cargo into the bike. Unlimited loading will affect your bike stability and reduce performance significantly.

**Modification**

We have designed this bike with greater care which will

## IMPORTANT INFORMATION

deliver optimum performance to you. Modifying your bike is not recommended. Any kind of modification in this bike will affect the performance and may overrule statutory requirements by the government and violate warranty terms and conditions also.

### **Know the controls**

Before you start driving your bike, we recommend to read this manual carefully. This will give you a very good understanding about your bike and controls and other instruments so that you never make any mistake while driving. Once you read out the manual, habituate yourself to the controls of your bike.

### **Accessories**

While fitting the accessories in your bike we recommend to consult your friendly TVS authorized service outlets who can guide you to select the suitable accessory according to the requirement. Unsuitable accessories which will affect the bike performance is strictly prohibited.



## IMPORTANT INFORMATION

### Item check list

Please check that all the following items have been included in your bike. If anything is missing please contact your friendly TVS service outlets:

Item	Qty
Control key	2 <input type="checkbox"/>
Owners' manual	1 <input type="checkbox"/>
Rear view mirror	2 <input type="checkbox"/>
Tool kit	1 <input type="checkbox"/>

Date : \_\_\_\_\_

### Pre delivery check

Please make sure that Pre Delivery Check (PDC) is carried out in your presence before taking delivery of TVS Rockz.

The check is consisting of :

1. Clean and check condition of physical vehicle
2. Check tyre air pressure
3. Check engine oil level
4. Check throttle, brake cable play and adjustment
5. Check drive chain slackness
6. Check battery/electricals/Integrated Music System (FM/MP3/Speakers)
7. Start the vehicle and check acceleration
8. Check handle bar freeness
9. Check smoothness of throttle grip
10. Rear view mirror fitment
11. Tighten bolts and nuts

\_\_\_\_\_  
Customer signature

\_\_\_\_\_  
Mechanic signature

## IMPORTANT INFORMATION

In this manual, the following symbols are read as follows:



**WARNING** - Disregarding the message might result in serious injury to the rider



**CAUTION** - This message indicates special procedures or precautions to be followed to avoid damage to the vehicle



**NOTE** - This provides further clarification for cleaner understanding of any particular information

### Important Information

We recommend you to carefully read this manual to get clear understanding of your **Rockz**. This manual is applicable for all the **Rockz** models. Though most of the basic information is common across all variants, differentiation will help in better understanding of both. So please read the information with :

- for **Rockz** Basic model (Spoke Wheel/SW)
- for **Rockz** Plus model (Casting Wheel/CW)

## KNOW ABOUT YOUR ROCKZ

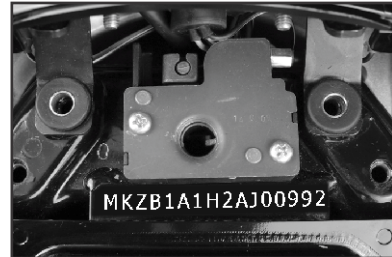
# 3

## KNOW ABOUT YOUR ROCKZ

### VEHICLE IDENTIFICATION NUMBER (VIN)

#### Frame Number

Frame number is located in the rear side of the frame, between pillion handle and fuel tank. To read the frame number clearly, remove the pillion handle by loosening mounting bolts (4 nos.).



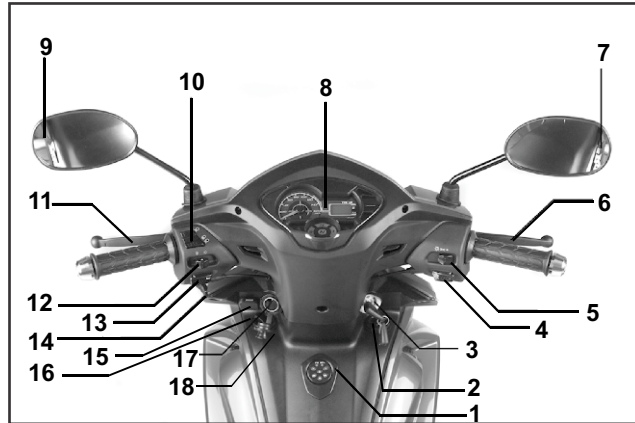
#### Engine Number

Engine number is engraved on the left side crankcase of engine as shown in fig.



## KNOW ABOUT YOUR ROCKZ

### LOCATION OF PARTS - HANDLE BAR



#### Description:

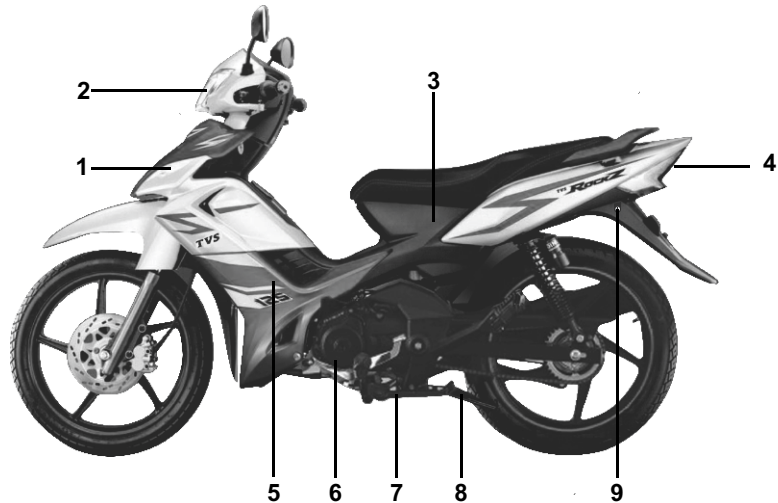
1. Integrated Music System
2. Speaker R
3. Ignition lock
4. Electric starter switch
5. Head lamp ON / OFF switch
6. Front brake lever
7. Rear view mirror R
8. Instrument cluster
9. Rear view mirror L
10. High / low beam switch & pass by switch
11. Clutch lever
12. Turn signal lamp switch
13. Horn switch
14. Choke lever
15. USB socket
16. Head phone socket 2 nos.
17. Charger handphone
18. Speaker L

## KNOW ABOUT YOUR ROCKZ

### LOCATION OF PARTS - SIDE VIEW L

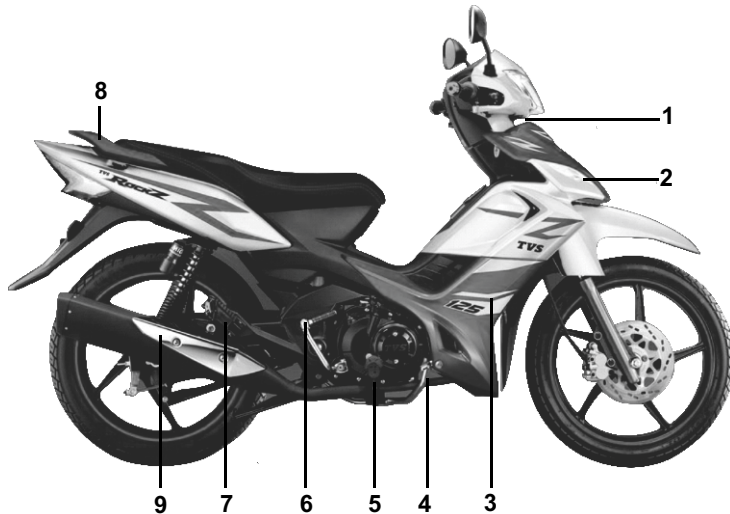
#### Description:

1. Turn signal lamp & position lamp (LH)
2. Head lamp
3. Baggage and tool bag
4. RC lamp assembly
5. Carburettor
6. Gear shift lever
7. Side stand
8. Center stand
9. Seat lock



## KNOW ABOUT YOUR ROCKZ

### LOCATION OF PARTS - R SIDE VIEW



### Description:

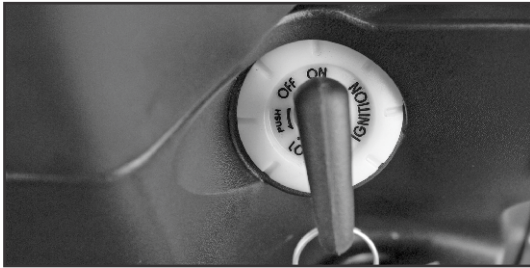
1. Adjustment head lamp
2. Turn signal lamp & position lamp (RH)
3. Air filter
4. Rear brake pedal
5. Rider footrest RH
6. Kicker lever
7. Pillion footrest RH
8. Pillion handle
9. Muffler guard

**KNOW ABOUT YOUR ROCKZ****LOCATION OF PARTS - FRONT AND REAR VIEW**

## KNOW ABOUT YOUR ROCKZ

### IGNITION / STEERING LOCK

TVS Rockz comes with a set of two keys. Both can be used to operate ignition lock, steering lock, and seat lock.



Your TVS Rockz has a glow ring around the ignition lock. This gives better visibility of ignition key location in darkness without any power consumption. You have a good visibility at late evening.

Ignition lock has three positions :

#### **OFF**

In this position, bike cannot be started and key can be removed from the ignition lock.

#### **ON**

In this position bike can be started by electrically as well as by kick-starting. DC operated equipments will work in this position. Key cannot be taken out from the ignition lock.

#### **LOCK**

TVS Rockz handle bar can be locked in both left and right directions using steering lock. To lock the steering, turn the handle bar all the way towards Left or Right direction. Push in the key, hold and rotate to LOCK position.



## KNOW ABOUT YOUR ROCKZ

Steering locks at this position. Now release the key and takeout.

To unlock insert the key, press and turn to OFF position.



**Never leave the ignition switch in ON position. It may drain out the battery faster.**



**Never attempt to move vehicle with steering locked condition. You may loose balance.**

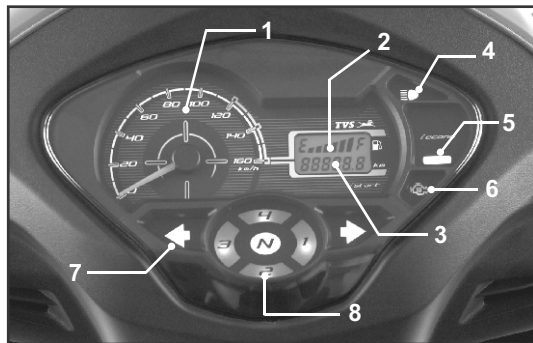
## INSTRUMENT CLUSTER

### 1. Speedometer

Indicates the road speed in kilometers per hour.

### 2. Fuel gauge

Fuel gauge indicates the level of fuel available in fuel tank.



### 3. Odometer

Registers the total distance covered by the bike in kilometers. The last digit denotes one tenth of a kilometer.

### 4. High beam indicator lamp

When the head lamp high beam is 'ON', a blue indicator lamp will glow.

## KNOW ABOUT YOUR ROCKZ

### 5. Economy mode indicator

The green color lamp indicates that bike is running in economy mode.

### 6. Temperature indicator

This indicates the warmness of the engine. This red lamp blinks for few times once the engine is started. The lamp goes off whenever engine oil temperature reaches 25°C or two minutes whichever comes earlier.

### 7. Turn signal indicator lamps

When the turn signal lamp switch knob is operated to the right or left side, the corresponding turn signal indicator lamp will start blinking.



For better mileage it is recommended to drive in economy mode.

### 8. Gear position indicator

Indicates the gear which is in application. When bike comes to neutral position the neutral indicator glows in green colour. Other gears are indicated in amber colour clockwise.



When the ignition switch is turned 'ON', the speedometer performs a self test. If the vehicle is moved immediately actual speed is shown without the speedometer performing self test.

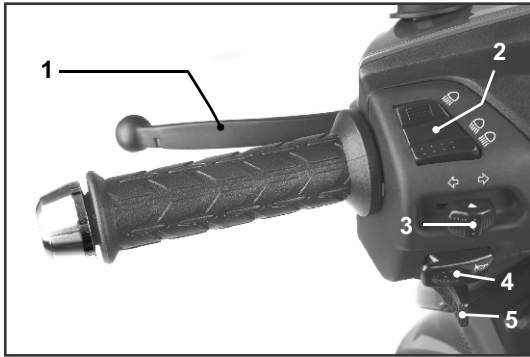
## HANDLE BAR LEFT SIDE

### 1. Clutch lever


This lever will let you to feel of i-drive in Rockz all models.


While gear shifting the clutch lever can be depressed.

## KNOW ABOUT YOUR ROCKZ




### 2. Headlamp beam control switch

“” **Low beam:** The symbol denotes the position of low beam to be used when vehicles are coming in the front side during night.

“” **High beam:** The symbol denotes the high beam position. This is to put the driving

beam while zipping on high ways.

“” **Pass switch:** While overtaking or passing the vehicles during day time this switch is pressed intermittently. This works even when the head lamp switch is in ‘OFF’ position.

### 3. Horn switch

Press horn switch (  ) to operate the horn.

### 4. Turn signal switch

Sliding type switch is provided for operating turn signal lamp. Pushing the switch to any one side will operate the corresponding turn signal lamp and the switch comes back to middle. In this position turn signal indicator lamp in speedometer also glows. Pressing the switch in this position will put off the lamp.

## KNOW ABOUT YOUR ROCKZ

### 5. Choke Lever

Choke lever is mounted below the horn switch. Pull choke lever using left thumb to open the choke. To close the choke just release the lever. It will rest to its original position automatically.



Always use choke for morning starting. This will make your starting easy. Do not open throttle grip when choke is ON.

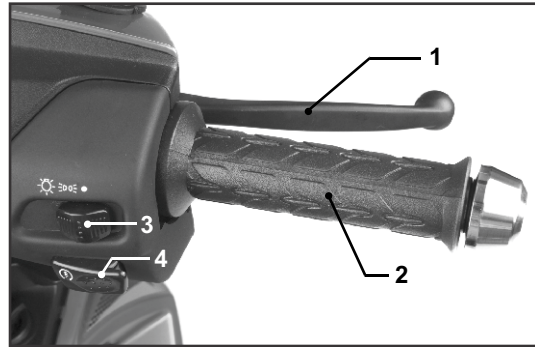
## HANDLE BAR RIGHT SIDE

### 1. Front brake lever

Front brake is applied while pressing this lever gently towards throttle grip. Brake lamp will glow on the application of front brake.

### 2. Throttle grip

Rotating the grip towards you will raise the



engine rpm. To reduce the engine rpm just leave the throttle.

### 3. Head lamp control switch

The switch to operate head lamp is given on right side. It has three positions as shown below:

**OFF (●)** : Head lamp, tail lamp and

## KNOW ABOUT YOUR ROCKZ

speedometer lamps are off despite of engine is running.

**ON (☀) :** In this position head lamp, tail lamp and speedometer lamps are on.

**PARKING LAMP (☀☀) :** In this position, two parking lamps on the head lamp, tail lamp and speedometer lamps will glow.

### 4. Starter switch (🔌)

Starter switch is provided just below the head lamp control switch. To start the engine electrically just press this button. Release button once the engine is started.



For morning cold starts, it is recommended to use kick starter to avoid excessive drain of battery power.

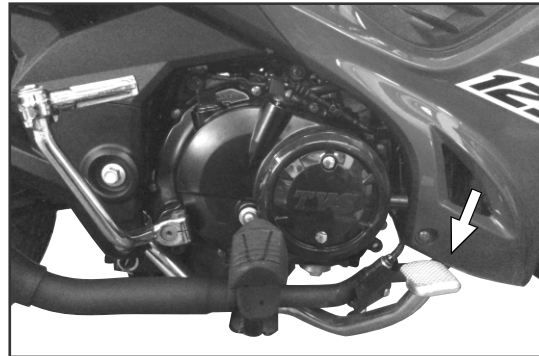


Do not keep throttle wide open and start the bike. This may move your bike forward suddenly.

## OTHER CONTROL INSTRUMENTS

### Rear Brake Pedal

Rear brake pedal is located on the right side of bike. Press down the rear brake pedal with foot to apply rear brake. Brake lamp glows while applying rear brake.



## KNOW ABOUT YOUR ROCKZ

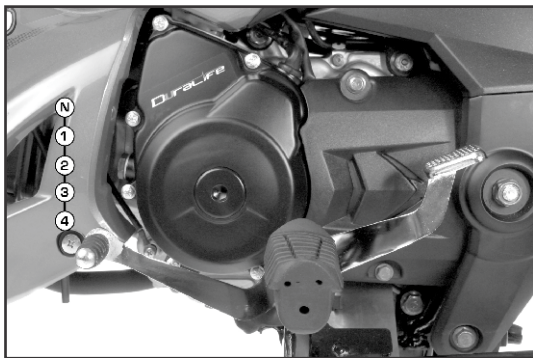


Brakes are of personal safety items and should be maintained in proper condition.

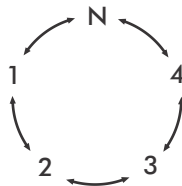


Always apply both front and rear brake simultaneously for effective braking.

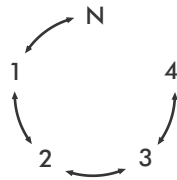
### Gear shift lever



#### In Idling



#### In Running



TVS Rockz is equipped with rotary cam gear shift mechanism. It has a toe and heel gear shift lever for shifting gear. Gear shift lever is located on the left side of bike.

Press down the gear lever once with toe to engage gears in the ascending order. To shift to lower gear press gear lever rear end using the heel. Only in idling condition pressing

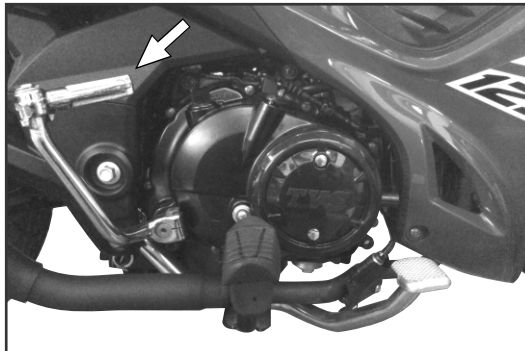
## KNOW ABOUT YOUR ROCKZ

down from 4<sup>th</sup> gear will put the gear in neutral position, whereas this is not possible while running.



**Do not drive the vehicle with partially pressed gear shift lever, which results in loss of power.**

### Kick Starter Lever



Kick starter lever is located on the right side of the bike. Sit on the vehicle and kick start the engine, keeping ignition switch in 'ON' condition and transmission in neutral position.



**Always keep the transmissions in neutral position while starting the bike.**

### Center stand and side stand

Rockz is equipped with both center stand and side stand. To place the vehicle on center stand, press the extension rod which is below the pillion footrest holder. Slightly lift the vehicle while both legs of center stand touch the ground firmly. To put the vehicle on side stand just release it from the bike and park the bike.

## KNOW ABOUT YOUR ROCKZ



open the seat. Lift up the seat to access the under seat compartment.

To release side stand, push it to the fullest position.

### **Seat Opening**

Seat can be opened using the control key provided. Seat lock is located on the rear fender. Insert and turn the key clockwise to

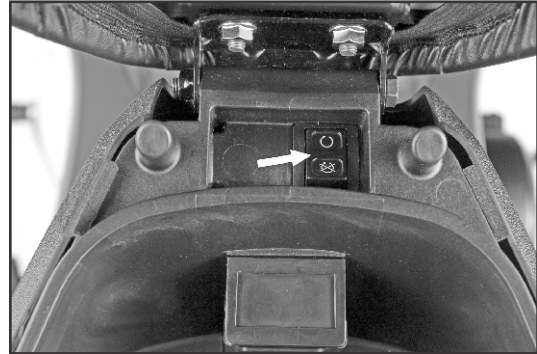


## KNOW ABOUT YOUR ROCKZ

the key. To release the lock insert the key and rotate towards its original position will put the lock in OFF position.

### Anti-theft Engine cut-off switch

An anti theft engine cut off switch hidden inside the utility box completely secure your vehicle. To switch off the engine but to keep the battery activated, press the switch to " ⌘ " position. In this position engine cannot be started by both kick start and electric start. To Start the engine press the switch to " Ⓞ " position.



## KNOW ABOUT YOUR ROCKZ

### Fuel filling

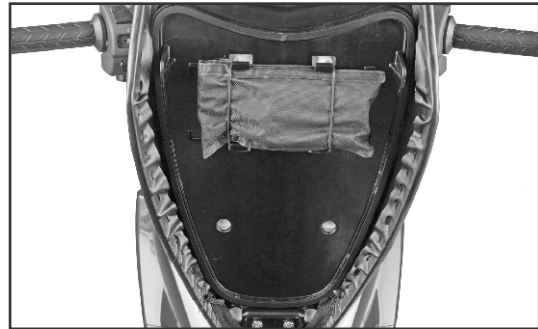
After opening the seat, release fuel tank cap by turning it to counter clockwise direction. Now take out the tank cap and place it on the pillion handle seat lock hole so that you need not to hold the cap in hand.



### TOOL KIT

Tool kit is located under the seat and strapped with the seat base using a rubber ring.

Presence of tool kit in the vehicle will help you in unavoidable circumstances to tackle minor maintenance actions.



## INTEGRATED MUSIC SYSTEM

# 4 Integrated Music SYSTEM

The all new TVS Rockz brings you most exciting distinct feature of "Rocking Music System" in its all models which rocks you all the way, gives you a joyful ride and always ensures your every trip is entertained. Factory fitted USB drive allows you to enjoy your favorite music. Aux port can be used to connect your cellphone with Music System. Stay tuned to FM channels with Rockz FM stereo system.



Any attention grabbing activity like listening to good music while riding a high powered machine like " TVS Rockz " need to be done with adequate precautions for one's own safety and other road user's safety.



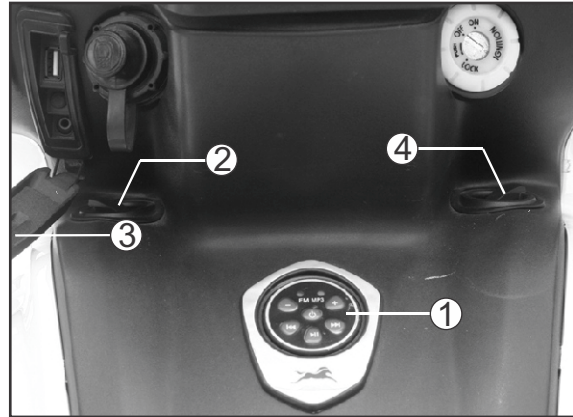
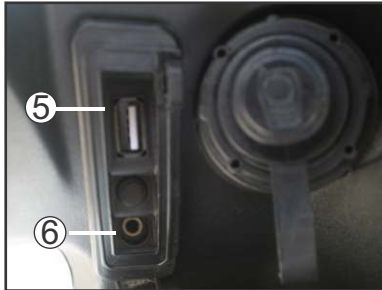
To avoid battery drop when starting the engine using electric starter. Suggested only 30 minutes maximum for listening music when engine not in running condition.

## INTEGRATED MUSIC SYSTEM

### LOCATION OF PARTS - MUSIC SYSTEM

Description:

- 1.Switch cluster
- 2.Speaker L
- 3.Cover head phone and USB socket
- 4.Speaker R
- 5.USB port
- 6.Aux Port

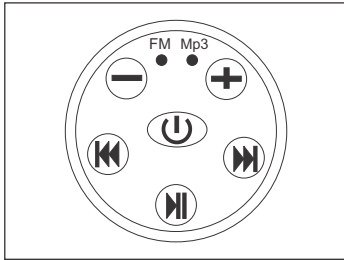


## INTEGRATED MUSIC SYSTEM







Music player	: Automotive qualified music player capable of playing from common flash drives in MP3 format and FM radio.
Power wattage	: 10 +10atts Stereo Amplifier - Class AB
Dimensions of Music Player	: 76mm x 120mm x 31.5mm
Weight of Music Player	: 196 grams
Operating Temperature	: 0 - 60 <sup>0</sup> C
Recommended usage	: Maximum 2 hours continuous run on vehicle with 'ON' stand condition (from fully charged battery)
Auto battery Cutoff	: Music player discontinues it self when battery voltage is less than 11.8 V DC in order to save power for subsequent normal operation of vehicle.
Aux Port	: 3,5 mm Stereo.
USB Socket	: 1 no. of USB socket for interface with common flash drives.
Speakers	: 2 nos. of 5W speakers with water & dust protection.
FM Radio	: PLL based auto tuning capability in frequency range of 88-108 MHz.
Volume Controls	: 8 steps digital "UP - DOWN" volume control.
Switch Cluster	: Water & dust proof switches with soft touch and ease convenience.
LED indicators	: FM and MP3 indication, brighter LED's for day time visibility.

## INTEGRATED MUSIC SYSTEM

The various switch cluster operations of music system are listed as follows:



Switch cluster has a waterproof sticker on its top, replace this sticker without fail whenever it peels off.

SYMBOLS	BUTTONS	OPERATIONS
	ON/OFF	To switch ON & OFF the system
	Volume Up	To increase volume
	Volume Down	To decrease volume
	Play/Pause	In MP3 mode: To Play or Pause the tracks Not function in FM mode
	Forward	In MP3 mode: To Play next track For fast forward press this switch continuously after reaching the last song use reverse to reach the first song In FM mode: Tune to Next channel. Once highest frequency is reached use reverse button to reach lower frequency
	Reverse	In MP3 mode: To play Previous track For fast reverse press this switch continuously after reaching the first song use forward to reach the last song In FM mode: Tune to Previous channel. Once lowest frequency is reached use forward button to reach higher frequency

## INTEGRATED MUSIC SYSTEM

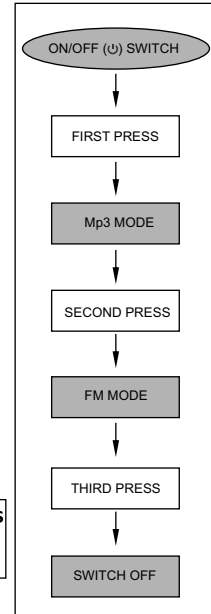
### Switching operations (⏻):

Power on switch has 3 position toggle mode operations (refer drawn flow chart).

Flash drive with MP3 songs stored in it shall be inserted before switching 'ON' music system or after switching 'ON' ignition key and removal of flash drive can be done both in ignition 'ON' and 'OFF' condition.

After switching on ignition key, press once '⏻'; music system starts automatically on MP3 mode. At this position indicator provided for MP3 will start glowing continuously. To change the mode from MP3 to FM press once the button '⏻'. At this position continuously glowing indicator also shifts towards FM indicator.

To switch off music system press button '⏻' once.



**This music system is designed to play only MP3 files stored in Flash drive. It searches MP3 files automatically and starts playing once the external source is connected.**

## INTEGRATED MUSIC SYSTEM

### Volume control:

This system has 8 steps of volume control. To increase the volume by one step press ' + ' button once, keep pressing ' + ' to get required volume level.

To decrease volume use button ' - ' accordingly.

During switch 'ON' the system starts with default of 50% volume.



Always maintain pleasant sound level in public places in order to have healthy atmosphere with co riders.

### Forward / Reverse

#### In MP3 Mode:

To play next song press button '▶▶' once. To play previous song press button '◀◀' once. Keep pressing above buttons continuously to get desired songs.

To fast forward press and hold button '▶▶' continuously for more than 2 seconds.

To fast reverse press and hold button '◀◀' continuously for more than 2 seconds.

#### In FM Mode:

To tune to next channel press button '▶▶' once. To tune to previous channel press button '◀◀' once.

#### Play / Pause:

It is a toggle mode switch. To pause song press button '⏸' once. To resume press button '⏸' once again.

This function will not work in FM mode.

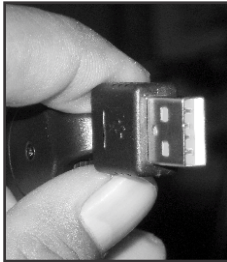
#### USB drive

USB socket provided in the system which can directly interface with commonly available Flash drives.



## INTEGRATED MUSIC SYSTEM

Ensure the polarity of Flash drive while assembling by confirming the plastic base always at the bottom side (refer below fig.).



 We recommend you to switch OFF music system while starting the vehicle using electric starter.

### Head Phone Sockets

TVS Rockz music system is fitted with two numbers of 3.5 mm stereo female head phone sockets

(Master socket & Slave socket). Headphone socket provided on the master socket (A) has a cut-off switch, inserting headphone into this will disconnect both the external speakers and allows you to listen music only through headphone. Music can be listened on slave headphone just by connecting to the second socket.

Inserting headphone first into the slave socket (B) will allow you to listen music both on headphone and on external two speakers. Further connection of headphone to master socket will disconnect both the external speakers.

## INTEGRATED MUSIC SYSTEM



Two sockets provided are to connect headphones. Do not connect any external speakers to these sockets. This may seriously affect the performance of music system.



We recommend not to use music system while it is raining, take care that no water is entering inside USB socket and headphone socket by closing the cap provided.



Rockz music system is designed to work with input battery voltage of minimum 11.8 V DC. If battery voltage is less than 11.8V, music system will not function.

**FEATURES & BENEFITS**

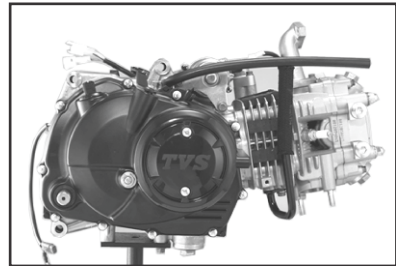
# 5

**FEATURES &  
BENEFITS****DURALIFE** ENGINE

TVS Rockz with duralife engine was designed with 4F technology:

1. RF Technology
2. LF Piston Ring
3. TF Guide Tensioner
4. LF Advance Lub Circuit

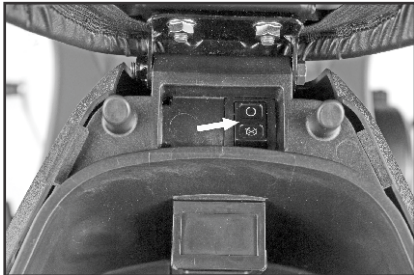
that will give you perfect acceleration, high mileage and long life engine.



## FEATURES & BENEFITS

### 2. Anti theft Engine cut-off switch

An anti theft engine cut off switch hidden inside the utility box completely secures your vehicle. To switch off the engine but to keep the battery activated, press the switch to "⊗" position. In this position engine cannot be started by both kick start and electric start. To start the engine press the switch to "⊙" position.



### COMFY RIDE

TVS Rockz is fitted with triple rated, 3 step adjustable, mono tube inverted gas filled Canister rear shock absorbers give you better riding comfort in different road and load conditions.

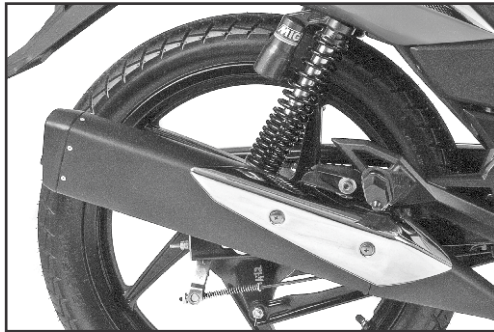


## FEATURES & BENEFITS



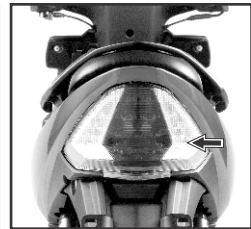
### SPORTY MUFFLER

Rockz stunning sporty muffler fitted with chrome plated exhaust guard gives a sexy look to your bebek and will definitely grab everyone's attention.



### LED TURN SIGNAL LAMP

First time in its class TVS Rockz brings you most attractive LED (Light Emitting Diode) turn signal lamps at front & rear. These are brighter and highly reliable than ordinary bulbs. Also consumes relatively lesser power.



## FEATURES & BENEFITS



### DIGITAL SPEEDO PANEL

The charming digital display of kilometers and fuel level makes your Rockz a true digital bebek. Reliable LED (Light Emitting Diode) equipped inside speedometer consumes lesser power.



### MOBILE CHARGER SOCKET

Rockz FI has a socket to charge your hand phone. Open the usb cable cup and insert the adaptor and charge your hand phone. After charging, close the cap.



It is recommended to charge hand phone while the engine is running to avoid unnecessary drain of battery charge.

## FEATURES & BENEFITS



It is recommended to charge hand phone while the engine is running to avoid unnecessary drain of battery charge.



The socket is a provision for the charging. Appropriate selection of charging adaptor with respect to your hand phone lies under your responsibility.



Use this socket only to charge hand phone. Use of other accessories like cigarette lighter, torch light and walkman etc. are not allowed. This may seriously affect the electrical system.



### MANUAL OVERRIDE

Clutch override is unique feature in Rockz all model. This equipped with a clutch lever with centrifugal primary clutch as well. This will give you enough charge to feel acceleration of Rockz and confidence in heavy traffic.

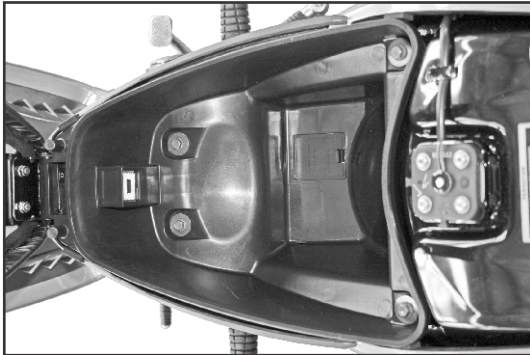


## FEATURES & BENEFITS

### ***SPACE***

#### UTILITY BOX

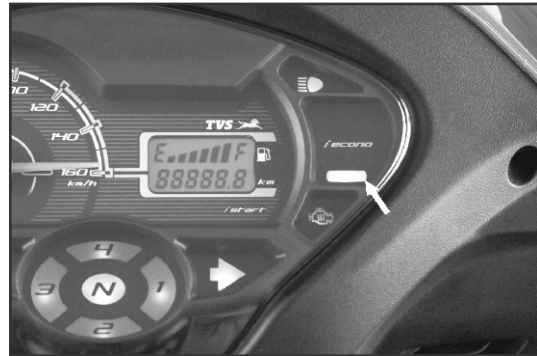
An extra large 9 liters space to accommodate a batok helmet, jacket and gloves inside.



### ***ECONO***

#### ECONO MODE

A green indicator which the customer see while driving that he/she is driving in economy zone, where he/she can save significant amount of fuel and money.





## FEATURES & BENEFITS



### WARM UP INDICATOR



Yet another indicator to indicate the warmness of your bike. This will blink for few seconds and start glowing continuously until the oil temperature reaches 25° C or two minutes whichever comes earlier.



# 6 MAINTENANCE

Maintenance is most important for any kind of vehicle to keep it in better condition so that it delivers maximum performance. In this chapter you will find the maintenance schedule which will indicate the interval for maintenance activities. Adhering to the schedule will help to keep your vehicle in better condition.

Since your vehicle contains many moving parts, maintenance plays a vital role to keep all the moving parts in order so that it works perfectly without any abnormal wear and tear. Ignoring maintenance will result in rapid wear and tear of parts. To obtain maximum benefit we recommend to service your bebek at any of TVS Authorised dealer / PGM / Service outlets. Periodic maintenance may require replacements of few parts. Whenever replacing parts of your Rockz, it is recommended to use TVS Genuine parts. PT TVS Motor Company Indonesia strongly recommends to service your vehicle at any of TVS Authorised dealer, PGM & Service outlets.

## MAINTENANCE

### MAINTENANCE SCHEDULE

Item	Period (km)	1 month	4 months	7 months	10 months	13 months
		1000	4000	7000	10000	13000
Engine oil		R	R	R	R	R
Oil filter		C	C	C	C	C
Air filter		---	I&C	I&C	I&C	I&C
SAI valve working		I	I	I	I	I
Carburettor assy		---	---	I	---	C
Spark plug		I,C,A	I,C,A	I,C,A	I,C,A	I,C,A
Clutch play at cover clutch		I&A	I&A	I&A	I&A	I&A
Clutch play at lever end		I&A	I&A	I&A	I&A	I&A
Valve & tappet clearance		I&A	I&A	I&A	I&A	I&A
Fuel hose		I	I	I	I	I
Front brake		I&A	I&A	I&A	I&A	I&A
Rear Brake		I&A	I&A	I&A	I&A	I&A
Front disc brake oil level		I&T	I&T	I&T	I&T	I&T
Front disc pad		I	I	I	I	I
Brake hose		I	I	I	I	I
Steering play		I&A	I&A	I&A	I&A	I&A

R - Replace; I - Inspect; C - Clean; A - Adjust; L - Lubricate; T - Topup

## MAINTENANCE

### MAINTENANCE SCHEDULE

Item	Period (km)	1 month	4 months	7 months	10 months	13 months
		1000	4000	7000	10000	13000
Brake hose		I	I	I	I	I
Steering play		I	I	I	I	I
Tyres		I	I	I	I	I
Wheel bearing		I	I	I	I	I
Brake switches		I	I	I	I	I
Front fork		I	I	I	I	I
Rear shock absorber		I	I	I	I	I
Throttle switch		I&A	I&A	I&A	I&A	I&A
Headlamp beam		I&A	I&A	I&A	I&A	I&A
Chain		I,L,A	I,L,A	I,L,A	I,L,A	I,L,A
Center & side stand		I	L	I	L	I
Center stand lock assy		I,C,L	I,C,L	I,C,L	I,C,L	I,C,L
Throttle grip		L	I	L	I	L
Throttle cable play		I&A	I&A	I &A	I&A	I&A
All control cables		I,A,L	I,A,L	I,A,L	I,A,L	I,A,L
All switches and bulbs		I	I	I	I	I
Battery		Check every service & recharge if necessary				
Integrated Music System		I&C	I&C	I&C	I&C	I&C
All bolts and nuts		I&K	I&K	I&K	I&K	I&K

R - Replace; I - Inspect; C - Clean; A - Adjust; L - Lubricate; T - Topup; K - Tighten

## MAINTENANCE

### MAINTENANCE SCHEDULE

Item \ Period (km)	16 months	19 months	22 months	25 months	28 months	31 months	34 months
	16000	19000	22000	25000	28000	31000	34000
Engine oil	R	R	R	R	R	R	R
Oil filter	C	C	C	C	C	C	C
Centrifugal filter	Clean every 18.000 Km						
Air filter	R	I&C	I&C	I&C	R	I&C	I&C
SAI filter	Clean every 12.000 Km						
SAI valve working	I	I	I	I	I	I	I
Head cylinder / piston	Decarbonise every 18.000 Km						
Carburettor assy	---	C	---	C	---	C	---
Spark plug	I,C,A	I,C,A	I,C,A	I,C,A	I,C,A	I,C,A	I,C,A
Clutch play at cover clutch	I&A	I&A	I&A	I&A	I&A	I&A	I&A
Clutch play at lever end	I&A	I&A	I&A	I&A	I&A	I&A	I&A
Valve & tappet clearance	I&A	I&A	I&A	I&A	I&A	I&A	I&A
Fuel hose	I	I	I	I	I	I	I
Fuel filter(Inside the fuel tank)	Inspection every 18.000 Km, and replace if required						
Front brake	I&A	I&A	I&A	I&A	I&A	I&A	I&A
Rear Brake	I&A	I&A	I&A	I&A	I&A	I&A	I&A
Front disc brake oil level	I&T	I&T	I&T	I&T	I&T	I&T	I&T
Front disc pad	I	I	I	I	I	A	A

R - Replace; I - Inspect; C - Clean; A - Adjust; L - Lubricate; T - Topup

## MAINTENANCE

### MAINTENANCE SCHEDULE

Item	Period (km)	16 months	19 months	22 months	25 months	28 months	31 months	34 months
		16000	19000	22000	25000	28000	31000	34000
Brake hose		I	I	I	I	I	I	I
Steering play		I	I	I	I	I	I	I
Tyres		I	I	I	I	I	I	I
Wheel bearing		I	I	I	I	I	I	I
Brake switches		I	I	I	I	I	I	I
Front fork		I	I	I	I	I	I	I
Rear shock absorber		I	I	I	I	I	I	I
Throttle switch		I&A	I&A	I&A	I&A	I&A	I&A	I&A
Headlamp beam		I&A	I&A	I&A	I&A	I&A	I&A	I&A
Chain		I,L,A	I,L,A	I,L,A	I,L,A	I,L,A	I,L,A	I,L,A
Center & side stand		I	L	I	L	I	L	I
Center stand lock assy		I,C,L	I,C,L	I,C,L	I,C,L	I,C,L	I,C,L	I,C,L
Throttle grip		L	I	L	I	L	I	L
Throttle cable play		I&A	I&A	I & A	I&A	I&A	I&A	I&A
All control cables		I,A,L	I,A,L	I,A,L	I,A,L	I,A,L	I,A,L	I,A,L
All switches and bulbs		I	I	I	I	I	I	I
Battery		Check every service & recharge if necessary						
Integrated Music System		I&C	I&C	I&C	I&C	I&C	I&C	I&C
All bolts and nuts		I&K	I&K	I&K	I&K	I&K	I&K	I&K

R - Replace; I - Inspect; C - Clean; A - Adjust; L - Lubricate; T - Topup; K - Tighten

**DO IT YOURSELF****Battery**

Battery is located under the utility box. To access the battery open the seat and utility box.

Rockz has a Maintenance Free (MF) battery. So it is recommended not to do distilled water filling.

To have better battery performance and longer battery life, customers are requested to follow the steps given below:

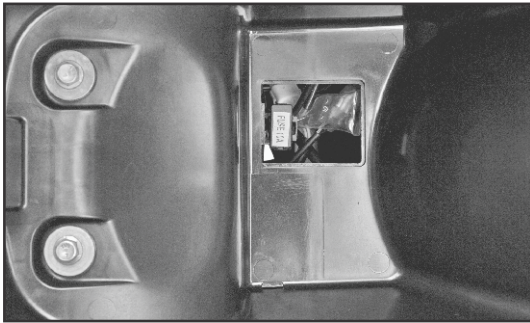
1. Cold starting by using kick starter.
2. Charge the battery at every month / service.
3. Do not add more electrical accessories.



## MAINTENANCE

### Fuse

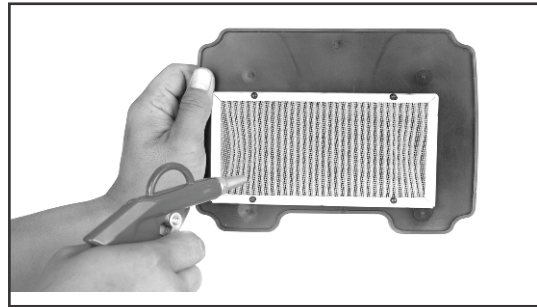
Fuse is located just below the utility box, to access the open the seat. Inside the utility box a lid is provided to access the fuse. Replace fuse with the spare fuse given in the fuse box if fuse is blown.



Fuse 10 A

### Air filter

TVS Rockz air filter has a paper filter element. After removing the side panels, remove the air filter from the bike. Separate the air filter cover using a screw driver and takeout the filter element. Clean the paper element using a compressed air as shown. After cleaning, reassemble filter element and cover air filter.





## MAINTENANCE



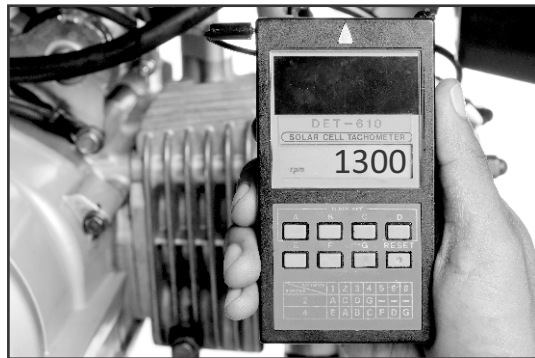
Do not blow the compressed air directly on the element. Hold the compressed air at an angle of 45° with moderate pressure so that the filter element is not torn.



Do not clean the filter element with kerosene or gasoline. It will damage the filter.

### Carburettor

Carburettor is located on left side of the bike. Idling rpm can be adjusted by turning the idle adjustment screw. Turn the screw in clockwise direction to increase the rpm and counter clockwise direction to reduce the rpm. Idle rpm should be within the limit as specified.



Idling rpm : 1300 ± 50



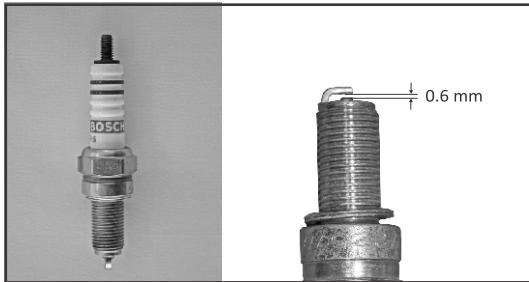
It is recommended not to disturb the air screw when the engine performance is good.

### Spark plug

Remove spark plug using the spark plug

## MAINTENANCE

spanner and screw driver given in the tool kit. Clean the spark plug and inspect the electrode gap. If it is not as per the specification, adjust to the specified electrode gap.



**Recommended spark plug BOSCH - UR5DC**

### Spark plug electrode gap : 0.6 mm



It is advisable to tighten the spark plug by hand till the end and then tighten with the spark plug spanner.



Do not over tighten or cross thread the spark plug as the aluminium thread of cylinder head will be damaged.

### Engine oil

Check the engine oil level frequently and replace it periodically.

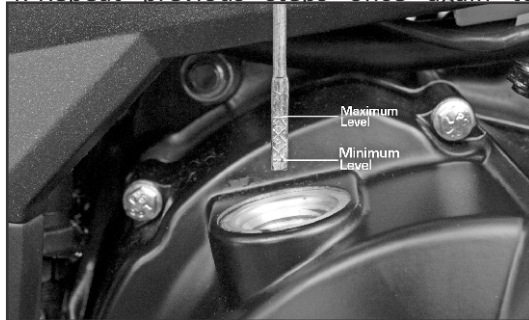
#### Engine oil level check:

1. Park the bike firmly on center stand. If vehicle is driven recently, allow it to cool for few minutes so that all oil come back to the sump.
2. Remove gauge oil level (Dipstick) from the cover clutch.

## MAINTENANCE

3. Wipe off the oil from dipstick and insert to the oil filling orifice. Now take out and check for engine oil level. The level should be between minimum and maximum level.

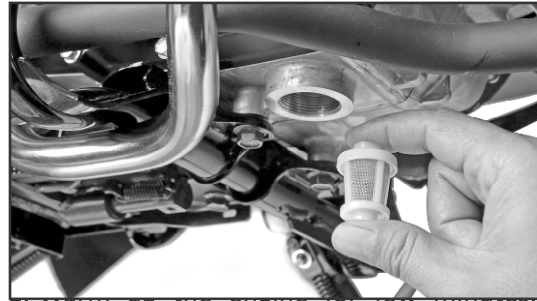
4. Repeat previous steps once again to



Running engine with very low engine oil will severely damage the engine components.

confirm oil level. Reassemble the dipstick and tighten.

### Engine oil replacement:



Repeat the first two steps of oil level check.

2. Remove the oil drain plug using a 17 mm spanner. Carefully drain the oil into a pan/tray. While removing drain plug filter oil also comes out along with.

## MAINTENANCE

3. Clean the filter oil with compressed air and refit.
4. Reassemble the drain plug.
5. Fill fresh engine oil as specified in this manual.
6. Repeat the last two steps of oil level check.

**Oil recommended :**  
**SAE 20W40/TVS TRU4 Premium Engine oil**

### REAR SHOCK ABSORBERS

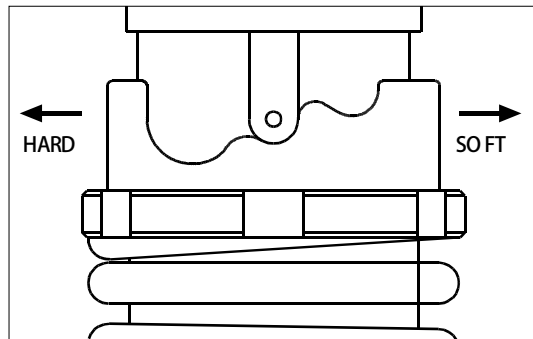
TVS Rockz is fitted with triple rated, 3 step adjustable, mono tube inverted gas filled rear shock absorbers to meet different road and load conditions.

There are 3 notches for adjusting spring rating. If the spring is adjusted to the minimum notch, then the shock absorber will

be softer which is good for plain, smooth roads and light loads.

If the spring is adjusted to maximum notch position, then it will be stiffer which is good for rough, bumpy roads and heavy loads.

Adjust the spring rating by shifting the adjuster to the required notch according to



## MAINTENANCE

the different load and road condition.

The more you compress the shock absorber spring, the more it becomes stiff.



Always maintain similar adjustments on both L & R shock absorbers for better riding comforts.



Use combination tool for adjusting the shock absorber.



Do not heat / tamper the canister, which is filled with GAS.

### Front brake(Disc)

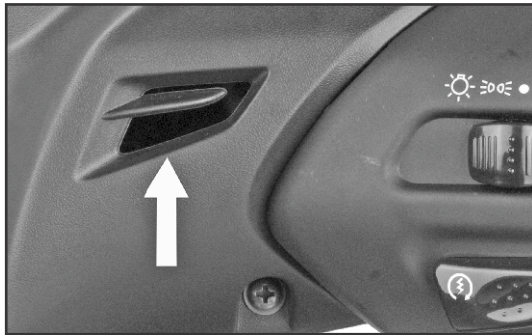
Front disc brake does not require any adjustments in terms of free play. It has self adjusting brake pads. But brake fluid level in reservoir to be checked periodically.

1. Check the brake fluid level through the cut given in cover handle rear. The level must be above the mark 'lower' on the master cylinder.
2. If the level is below the lower mark, check for any leakage in the brake system and refill.

## MAINTENANCE

3. While applying brake, if you feel it is more spongy or ineffective, it may be due to the entry of air into the brake system. For this you need to carry out air bleeding.

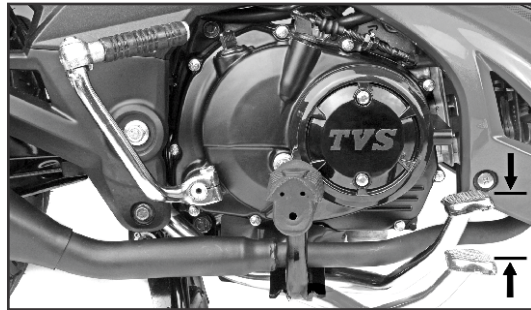
Contact TVS Motor Company authorised service outlets for any service like air bleeding , brake oil refilling etc., whenever required.



Check the brake fluid level only when the master cylinder is parallel to the ground.

### Rear brake

1. Measure the rear brake pedal free play between initial position of brake pedal and the brake pedal fully pressed position.



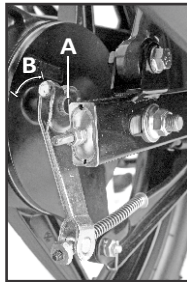
## MAINTENANCE

2. Adjust the brake adjuster nut to increase or decrease the pedal free play. The play should be within the specification.

### Brake shoe wear indicator

When brake is applied, the index mark (A) on the cam brake should be within the range on the wear limit indicator (B) on the brake panel assembly.

In case, the mark crossing the wear limit, consult the nearest TVS Motor Company Authorised service outlet.



Replace the brake shoes, if the wear indicator crosses the wear limit. Replace brake shoes as a set.

## Tyre

### Tyre pressure:

Check tyre pressure at least once in a week if not more frequently. Insufficient tyre air pressure not only hasten tyre wear, but also



## MAINTENANCE

affects the stability of the bike seriously.

Under inflated tyre makes smooth cornering difficult and over inflated tyre decreases the tyre contact with the road which can lead to skidding and loss of control. Ensure that the tyre pressure is within the specified limits at all times.

Tyre Pressure	
Front	2.00 kg/cm <sup>2</sup> (29 psi)
Rear	2.25 kg/cm <sup>2</sup> (33 psi)



The tyre inflation pressure and the tyre condition are extremely important for the performance and safety of the rider. Check the tyres more frequently for inflation pressure as well as for wear pattern on it.

### Tyre tread condition

Operating the bike with excessively worn tyres will decrease riding stability and can lead to loss of control.

Hence It is recommended to replace the tyre when tyre wears off to the tyre wear indicator level (indicated by mark "△" on the tyre).





## MAINTENANCE

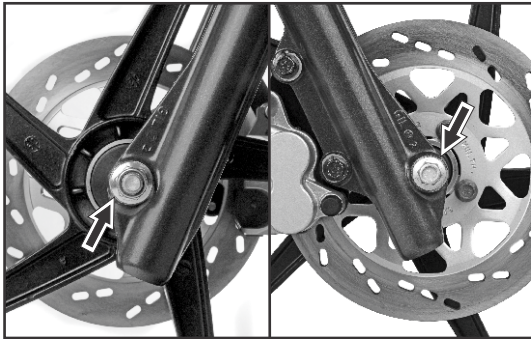


Use of tyre other than the standard may cause instability. While reassembling tyre, ensure that the arrow mark (A) provided on the tyre facing the direction of wheel rotation.

### WHEEL REMOVAL

#### Front wheel (Disc brake)

1. Remove the front wheel axle nut using a



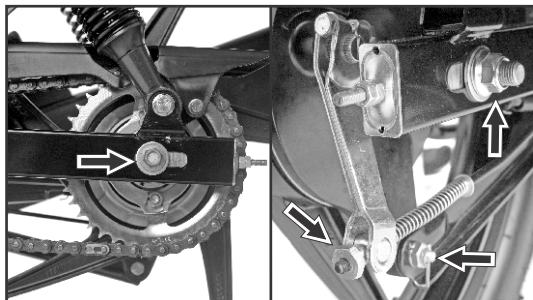
17mm spanner. Hold the other end of the axle with 14mm spanner if required.

2. Pull out the axle and take out the wheel assy along with the disc front brake, spacer complete and hub drive speedo.
3. Keep some cushion in between the disc brake pads to avoid binding.
4. Reverse the above steps to reassemble the front disc wheel.

#### Rear wheel

1. Remove the nut rear brake adjuster and disconnect the rod, remove split pin and nut from the torque link rear mounting.
2. Remove the rear wheel axle nut using a 17mm spanner. Hold the other end of the axle with 14mm spanner if required.

## MAINTENANCE

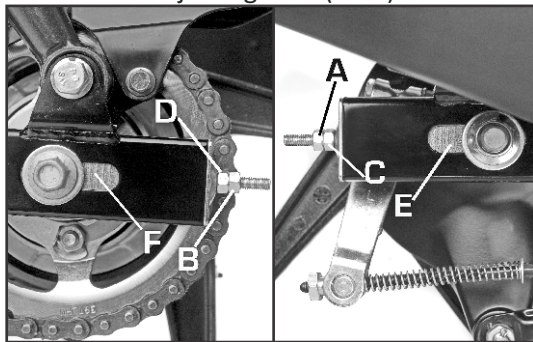


3. Pull out the axle and take out the wheel assy. Take out the spacer from rear brake panel.
4. Separate the brake panel from the wheel assy.
5. Separate the drum sprocket and the spacer from the rear wheel assembly and take out the rear wheel complete.

6. Reverse the above steps to reassemble the rear wheel.
7. Adjust the chain after reassembly.

### Chain adjustment

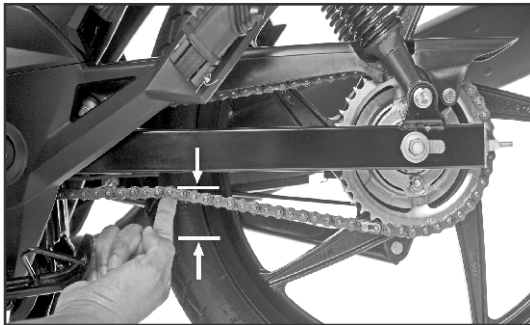
1. Loosen the rear wheel axle nut.
2. Loosen the lock nut (A&B) first and adjust the chain adjusting nuts (C&D) on both L



## MAINTENANCE

and R side equally in or out looking at the line mark (E&F).

3. The chain free play should be between 20-25 mm.
4. In this position leave adjuster and tighten both the lock nuts (A&B).
5. Tighten the rear wheel axle nut.



**Maintain equal number of line marks on both the chain adjusters.**



**It is advised to Lubricate chain assy after every water service for better chain life.**

### Head lamp bulb replacement

1. Loosen 4 screws (M5x20) from the cover handle bar rear using a phillips screw driver.
2. Remove one screw from the cover handle rear center mounting.
3. Disconnect the headlamp socket from the wiring. Dislocate the boot from the headlamp.
4. Rotate the headlamp holder anti clockwise direction and take out.

**MAINTENANCE**



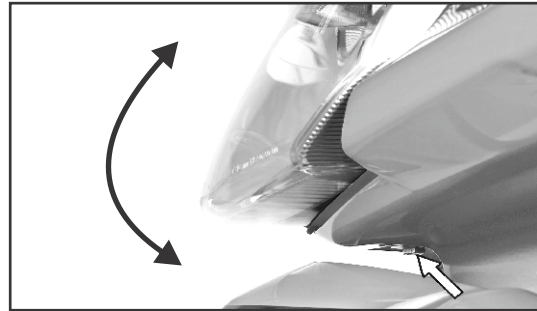
5. Take out the bulb. Replace with new one.
6. While refitting, match the groove in the headlamp and the projection of the headlamp bulb so that the holder fits rightly.
7. Repeat all the above activities in reverse order to complete the assembly.



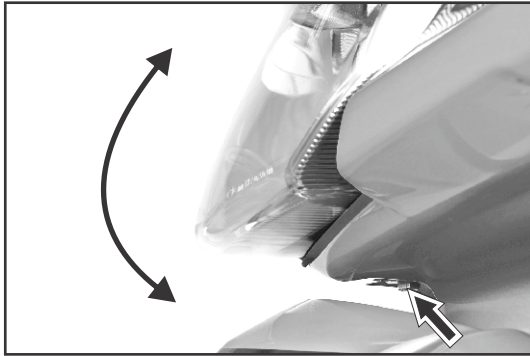
Always use only the recommended type and specified rating of bulbs.

**Head lamp beam adjustment**

Head lamp beam can be adjusted by loosening the hexagonal screw at the bottom of cover handle bar front, tilt the headlamp assy as required and tighten the hexagonal screw.



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**Tail lamp bulb replacement**

TVS Rockz Tail lamp bulb can be replaced by removing lens tail lamp. Removal procedure is as follows:

1. Remove two screws from the RC lamp.
2. Take out the lens.

3. Now tail lamp bulb is accessible.
4. Replace the bulb with new one.
5. To assemble RC lamp, reverse the above procedure.



**Always use only the recommended type and specified rating of bulbs.**

**SERVICE RECORD****SERVICE RECORD SHEET**

<b>NO</b>	<b>SERVICE SCHEDULE</b>	<b>KM READING</b>	<b>JOB CARD / DATE</b>	<b>SERVICING DEALERS STAMP</b>
1	1st service 1 month or 1000 km whichever occurs earlier			
2	2nd service 4 months or 4000 km whichever occurs earlier			
3	3rd service 7 months or 7000 km whichever occurs earlier			
4	4th service 10 months or 10000 km whichever occurs earlier			
5	5th service 13 months or 13000 km whichever occurs earlier			

**SERVICE RECORD****SERVICE RECORD SHEET**

<b>NO</b>	<b>SERVICE SCHEDULE</b>	<b>KM READING</b>	<b>JOB CARD / DATE</b>	<b>SERVICING DEALERS STAMP</b>
6	6th service 16 months or 16000 km whichever occurs earlier			
7	7th service 19 months or 19000 km whichever occurs earlier			
8	8th service 22 months or 22000 km whichever occurs earlier			
9	9th service 25 months or 25000 km whichever occurs earlier			
10	10th service 28 months or 28000 km whichever occurs earlier			

## SERVICE RECORD

### SERVICE RECORD SHEET

NO	SERVICE SCHEDULE	KM READING	JOB CARD / DATE	SERVICING DEALERS STAMP
11	11th service 31 months or 31000 km whichever occurs earlier			
12	12th service 34 months or 34000 km whichever occurs earlier			
13	13th service 37 month or 37000 km whichever occurs earlier			
14	14th service 40 months or 40000 km whichever occurs earlier			
15	15th service 43 months or 43000 km whichever occurs earlier			



**SERVICE RECORD****SERVICE RECORD SHEET**

<b>NO</b>	<b>SERVICE SCHEDULE</b>	<b>KM READING</b>	<b>JOB CARD / DATE</b>	<b>SERVICING DEALERS STAMP</b>
16	16th service 46 months or 46000 km whichever occurs earlier			
17	17th service 49 months or 49000 km whichever occurs earlier			
18	18th service 52 months or 52000 km whichever occurs earlier			
19	19th service 55 months or 55000 km whichever occurs earlier			
20	20th service 58 months or 58000 km whichever occurs earlier			

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