TOOLS REQUIRED

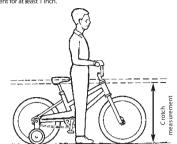
R

14" Bicycle

Important owner's information

read this before allowing your child to ride the bicycle

Make sure the bicycle you have bought is the correct size for the child. The rider's crotch should be higher than top tube of the bicycle or equivalent for at least 1 inch.



BICYCLE SET-UP

It is essential that, before moving off, the rider is comfortably seated n the bicycle and not stretching forward to reach the handlebar check the instructions given for the installation of the saddle. FOR YOUR CHILD'

eck that all screws, nuts and bolts are firmly tightened Make sure that your child is capable of riding this bicycle. Do not allow your child to ride without supervision.

BASIC MAINTENANCE BASIC MAINTENANCE
Chain should have approximately 10mm of vertical movement when checked in the centre between the front and rear sprocket.
To adjust the chain tension, loosen two rear wheel retaining nuts and move the rear axle either forwards or backwards to adjust the tension.
Re-tighten nuts once correct tension is achieved.

Brake blocks must be checked by an adult at regular intervals. It is recommended that the brake blocks are replaced if they become less Lubricate moving parts with light machine oil at regular intervals or

Any wear and tear on tyres, tubes and brake friction-components must be checked by an adult. Please note helpline number for replacement parts. Only use genuine replacement parts for safety-critical components.

RECOMMENDED TORQUE TOLERANCES (Nm - Newton Meter)

Handlebar clamp Seat Post Wheels

TYRE PRESSURE

Tyre pressure 35 psi - 40 psi Ensure tyres are firm but do not overinflate

Design and spec may vary

Please retain this leaflet for reference to the manufacturer Conforms to ISO 8098

CUSTOMER SERVICES

We make every effort to ensure that this product reache you in satisfactory condition. However if you have any queries, need assistance, or find this product defective, please contact our Customer Services: customer.services@mvsports.com. Alternatively, you can call on 0870 8404255



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This bicycle is to be assembled by an adult

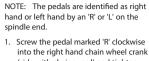
Check the contents and only remove the

Please keep the packaging until you have

completely assembled the bicycle. Permissible total weight of the rider plus luggage should be 35kg and the maximum

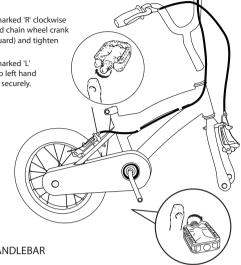
total weight should be 43kg. TRANSIT PROTECTORS Remove frame protectors

and dispose of safely. FITTING THE PEDALS



(side with chainguard) and tighten securely Screw the pedal marked 'L'

anti-clockwise into left hand crank and tighten securely.



FITTING THE HANDLEBAR

YOUR HANDLEBAR ASSEMBLY WILL BE (STYLE 1) OR (STYLE 2). PLEASE FOLLOW RELEVANT INSTRUCTION.

STYLE 1

Loosen clamp nut.

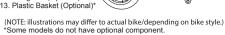
- 2. Ensure the nut is completely undone and being careful not to pinch your hand between the clamp and tube, push the clamp all the way down the steerer tube to remove any play in the forks.
- Slide the clamp cover onto the handlebar stem.
- Slide the handlebar stem into frame head as far as the minimum insertion
- Align the handlebars with the front forks clamp bolt.
- 6. Push the clamp all the

(Style 1)

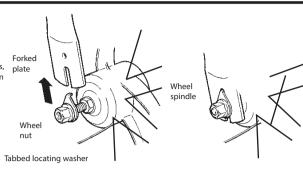


CONTENTS: Frame assembly

- ront wheel ront forks
- Stabilizer arm and wheel (x2)
- Saddle Handlebar clamp cover (option Stem pad (optional)* Pedals (x2)
- Crash pad (optional)* Front Plaque (optional)* . Mudguard (Optional)*



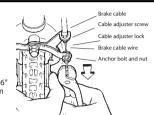
- 1. Loosen the front wheel nuts sufficiently to allow the tabbed locating washers to outside the fork end.
- 2 Insert the front wheel into the front forks sliding the wheel spindle into the slots in the fork end.
- 3. Ensure that the locating washer tabs are inserted into the holes in the fork end.
- Check that the wheel rim is central between the forks and tighten the wheel nuts.



ADJUSTING THE BRAKE

- 1.Ensure the brake callipers are secure to the frame.
- 2.On the brake arm, loosen the anchor nut and bolt. 3. Squeeze the brake shoes together and using a pair of pliers, pull the inner brake cable tight
- 4.Re-tighten the cable anchor nut and bolt 5.Using the cable adjuster, adjust the brakes to give 1/16" clearance between the brake blocks and the wheel rim
- 7. Check the brake blocks make contact with the wheel rim and not the tyre.

6. Tighten the cable adjuster lock nut.



NOTE: The default brake i the front brake controlled by right hand, and rear bra controlled by left

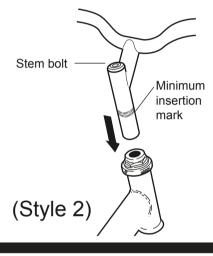
hand.

13*

STYLE 2

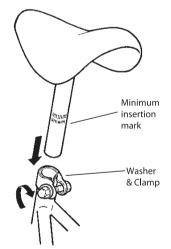
1. Insert the handlebar stem into the head tube to the desired height, but always ensure that the minimum insertion mark enters fully into the head tube.

2. Align the handlebar with the front fork and tighten the stem bolt and ensure it is locked securely.



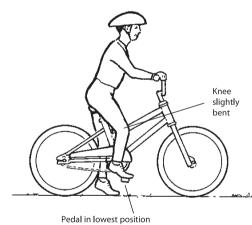
FITTING THE SADDLE

- Push the saddle pillar into the down tube at
- least as far as the Minimum insertion mark 2. Align the saddle with the bike frame and tighten the clamp.



* Under no circumstances should the seat post project from the frame beyond its Minimum Insertion mark. If your seat post projects from the frame beyond these markings, the seat post or frame may break, which could cause you to lose control and fall.

PROPER SEAT HEIGHT

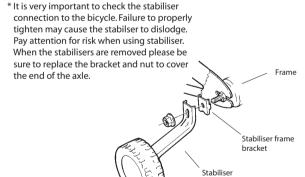


FITTING THE STABILIZERS

NOTE: Please ensure the brake levers does not swivel on the handlebar tube

Position levers once handlebar is fixed and tighten

- 1. Remove the dome nut from the rear axle frame assembly leaving the stabiliser frame bracket in position.
- 2. Slide the stabiliser over the threaded axle spindle end.
- 3. Replace nut and tighten.
- 4. To adjust the stabiliser wheel height, loosen the dome nut, slide the stabiliser up or down to adjust the wheel height and retighten the dome nut.





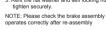
FITTING THE FRONT PLAQUE Clip the front plaque onto the handlebar



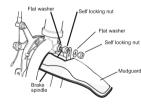
(Note: Depending on bike style, some modelsdo not have this optional component.)

FITTING THE MUDGUARD

- move the first sen it m the brake spindle.
- Fit the front mudguard support bracket onto the brake spindle.







(OPTIONAL)

(Note: Depending on bike style, some models do not have this optional component.)

FITTING THE STEM PAD (optional)

1. Wrap the stem pad around the handlebars and secure. ATTACHING A CRASHPAD (optional)



(NOTE: depending on bike style. Some models do not have this optional component)

ATTACHING THE BASKET (optional)

Wrap straps around handlebar entering strap ends into one of the available 'T' shaped holes on the protruding piece of strap underneath to secure the basket in place.





the foam tube around the cross bar

If your bike includes a crash pad wrap Wrap the outer layer of the crash pad ensuring the fastening points meet underneath.

> 3. Crash Pad **Assembly** Wrap the crash pad around the top bar of the bike and then Velcro it.

ASSEMBLED BIKE

Please check all screws and fittings are secure before giving to your child.

MV recommends the use of protective pads bicycle and helmet when using this product. DO NOT LEAVE OUTSIDE

(NOTE: illustrations may differ to actual bike/depending on bike style.)

A GUIDE TO SAFE CYCLING

- We recommend this bike is for pavement use only. Do not ride at night. Visibility is often limited at dawn and dusk. It is
- dangerous to ride on other type of terrain such as highway.
- Always give pedestrians right-of-way, and don't ride to close to
- them. Never park your bike where it can cause a nuisance.

 Avoid hazards that may cause you to lose control of your bike such as pot holes, uneven pavements and manhole covers
- Leave plenty of room when passing parked vehicles
- and watch out for doors being opened in your path.
 Remember that braking distance should be increased in wet
 weather, and regular checks of brakes, steering and lighting should
- Never carry passengers on your bike. Never carry packages in your hands while riding, or fix anything to your bike that could obstruct your visibility or control.

 Don't wear anything that restricts your hearing.
- Always ride with both hands on the handlebars. Don't wear very loose dothing, which could hang down and become caught in the wheels of your bike. Wear cuff bands or trouser clips to keep your trousers from getting caught in the
- We recommend that light coloured or fluorescent clothing be worn
- which helps others to see you in daylight and poor light.

 12. Always wear proper safety equipment. We recommend a bicycle helmet, long sleeve shirt, long trousers, shoes and elbow and knee pads. Gloves and eye protection also make good sense. Cover your handlebars, stem and top tube with safety pads for extra
- Don't ride your bike if the chain cover is not attached. 14. The adult has the responsibility to teach the child how to use the
- brake and how to cycle safely.
- Please be careful of sharp points or edges as this may cause injury when you assemble or maintenance the bike.

 This bike is not to be used on public roads and not to be used after

PLEASE REFER TO THE HIGHWAY CODE REGARDING RULES FOR CYCLISTS.