



Skidee®

Folding Scooter With Seat

Riders Guide **V200**

The Skidee logo consists of the word "Skidee" in a bold, black, sans-serif font. The final "e" is stylized with a horizontal bar over it, resembling an "ē". The logo is centered within a light green oval background.

Skideeē

***Congrats on your purchase!
Now, your journey begins.***

Dear customer,

Thank you for choosing our scooter. You can rest assured that This Y200 Scooter from Skidee is ready to roll, perfect for children. Folding and unfolding is quick and easy for lightweight, compact storage.

To ensure you can always go the extra mile (and the extra smile!), the Y200 is built to last with top-quality materials and construction. we offer you an excellent after-sales service.

Before you convince yourself of the unique driving experience offered by your new scooter, please read the attached instructions carefully. Please keep these instructions in a safe place so that you can refer to them in the future.

Important Instructions and Warnings

IMPORTANT: Before you allow your child to use our scooter, please read the operating safety instructions carefully, and ensure that the steering rod is fully engaged and all the screws are tight. Also ensure that the wheels have been correctly secured, and that they show no signs of wear.

IMPORTANT: Undoing the axle screws several times will reduce the effect of the screw securing product. This means that the screws may come loose by themselves. You should therefore always check the screws regularly and use the scooter after tightening the screws.

WARNING: Adult required, this product contains small parts while unassembled.

WARNING: The toy needs to be used with caution, since skill is required to avoid falls or collisions causing injury to the user or third parties.

WARNING: The wearing of helmets, protective equipment for elbows, knees, wrists and palms as well as shoes with flat rubber soles is recommended.

WARNING: Close quick-action lock securely and ensure that it is correctly positioned.

WARNING: Do not ride down slopes.

WARNING: Child must be supervised.

WARNING: Brake can become hot.

WARNING: Maximum permissible weight: 130 Lb (60 kg).

Operating Safety Instructions

- Child should practice first to gain control of the scooter. We recommend that you practice your scooter on a traffic-free car park or on open asphalt play areas.
- Ensure that your child always wears a helmet, and wrist, elbow and knee pads, as well as shoes with rubber soles.
- Ensure that your child does not attempt any experiments or risky maneuvers with it. Riding style should always be adjusted to the personal skill of the rider.
- Ensure that your child does not travel at speeds exceeding 10 mph (5 km/h).
- Ensure that your child does not ride on roads, paths or other places with motor vehicle traffic.
- Ensure that your child does not make any modifications or alterations to your scooter which would put your safety at risk. If you do, the warranty is expired.
- Ensure that your child does not ride the scooter in the dark or at night. Only one child may ride on the scooter at a time.
- Ensure that your child does not ride down any steep hills. The brake is not designed to decelerate from high downhill speeds. Always look ahead while you ride so that you can quickly come to a stop at any time. The brake can get hot with prolonged use. Avoid skin contact.
- The brake pad becomes hot when it is used. Make especially sure that your child does not keep the brake on for a long period of time. Explain to your

child that direct skin contact may cause burns.

- The scooter must not be used on wet, oil, sandy, icy, rough or uneven surfaces. Never use the scooter in wet conditions.
- Kerbstones and cobblestone pavements affect your balance. It is better to get off. Even lowered kerbstones can knock you off balance.
- Watch out for longitudinal and transverse grooves in the asphalt! The narrow wheels may get stuck in tram rails and manhole covers for example, and lock up.
- Some metal parts may corrode after a certain time, especially when used near the sea or left outdoors too often.
- The scooter may not be used on public roads. When Riding on pedestrian walking areas, keep to the correct side according to the rules of the road as much as possible. Watch out for Pedestrians, Wheelchair users, Cyclists, Rollerblade and Animals. Always observe traffic rules and regulations.
- Load capacity is up to 130 Lb (60 kg) body weight for the scooter.
- Scooter (Model No: Y200) for 2+ year
- Always take care not to risk injuring fingers when folding and unfolding scooter.
- Explain to your child the risks of using the scooter as how to use it. Supervise your child while they are using the scooter.

Time for some scootin' fun

Play Instructions

Hold on to the ends of the T-Bar or Ring Bar with your hand. You steer the board through the slightest of weight displacements. To Start moving, stand with one leg (the foot approx. at 45°angle to the direction of travel) on the board and push yourself off using the other leg. After gaining momentum you stand with your legs apart on the board, so that both feet are approx. at 45°angle to the direction of travel. Enjoy your scooter!

⚠ Warning! Do not attempt any stunts, tricks or ride/roll backwards on your scooter. It is not made to withstand abuse or misuse, such as jumping, curb grinding or any other type of stunts. Racing, stunt riding or other maneuvers, such as trying to ride backwards also enhance risk of loss of control, or may cause uncontrolled rider actions or reactions. Aggressive riding reduces your ability to maneuver and control. Take necessary precautions and practice in a safe area.

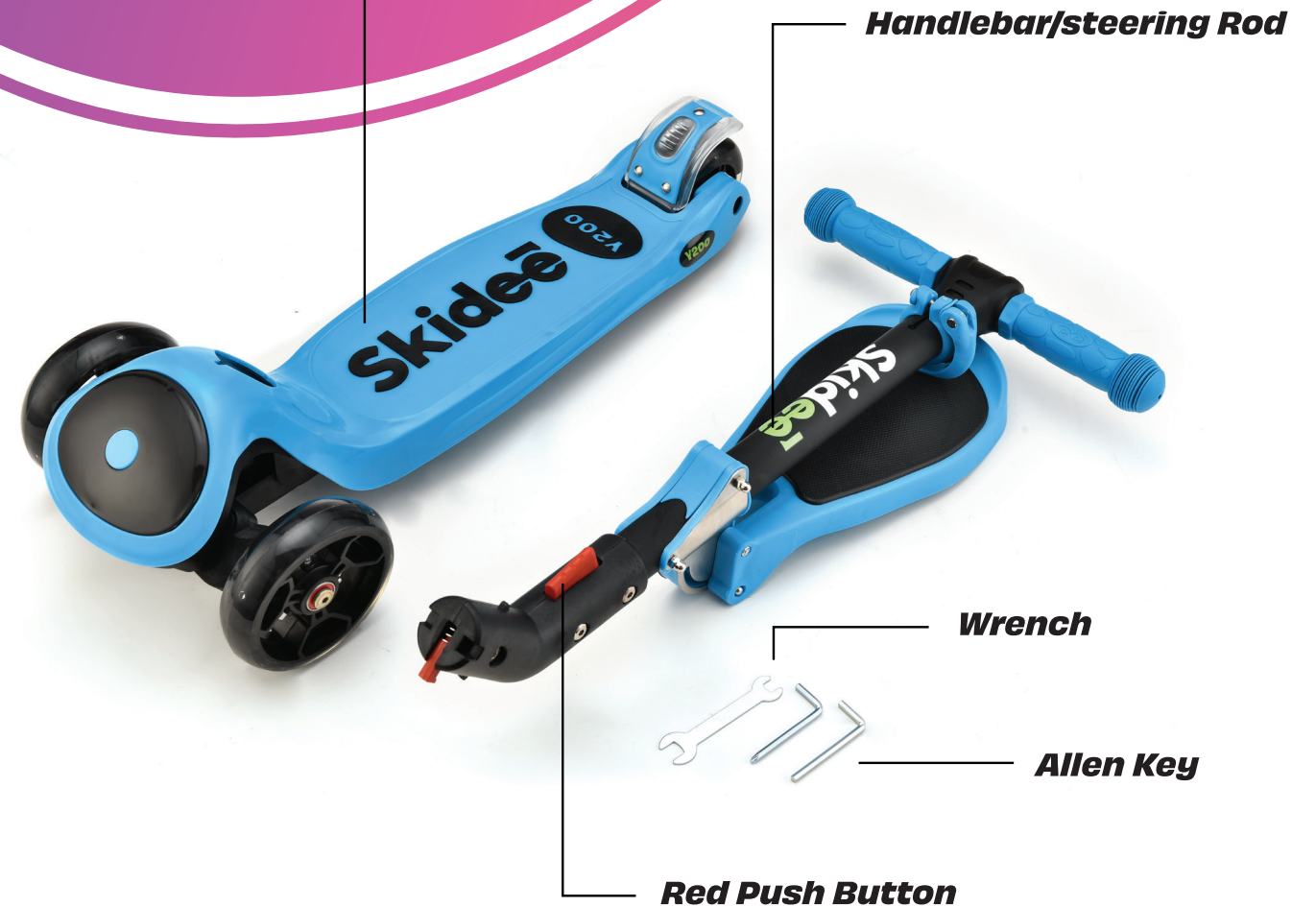
Brake

The brake is a friction brake and only designed for reduction of speed on flat surfaces—avoid going downhill. Brake at low speed by gently pushing your foot, resting far back on the board, against the back wheel plate. You need to push harder if you are traveling faster. Be careful however: if you push the brake too hard and slow down too abruptly, you risk falling. It is best to practise braking at walking speed.

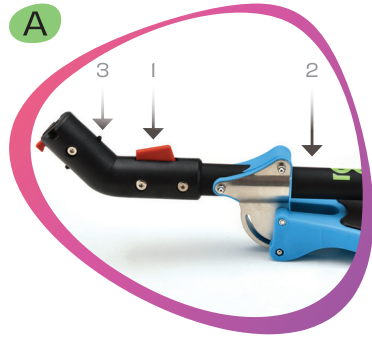




Scooter Body



Let's get ready to roll! Get going in 2 easy steps



Red Push Button (1),
Handlebar (2), Convex (3).



Scooter Hole (4).



Press Red Push Button (1), Direct
the Convex (3) to the Localization
gap (5), Insert the Handlebar (2) in
Scooter Hole (4), Until you hear the
"click" sound to ensure Handlebar
(2) securely locked in Scooter Body.



Assembly finished.



Pull the Red Push Button
(1) to ensure Handlebar (2)
securely locked in Scooter
Body.



Finish the scooter
Assembly and Height
Adjustment.

Scooter Dis-assembly



Scooter, as shown in
figure A.



Press the Red Push Button (1) and Pull the Handlebar (2) 45
degrees upward, as shown in Figure B&C.



Rotate the handlebar (2) 90 degrees, Press red push button
(1), Direct the Convex (3) to the Localization gap (5), insert the
Handlebar (2) in Scooter hole (4), as shown in figure D&E. Until
you hear the "click" sound to ensure handlebar (2) securely
locked in the scooter body.



Finish the Scooter Dis-
assembly, as shown in
Figure F.

Handlebar Height Adjustment



Loosen the Lever of the Collar Clamp.



Use the popping ball to adjust the T-Bar according to kids height. Tighten the Collar Clamp to secure T-Bar after adjustment, as shown in Figure B.

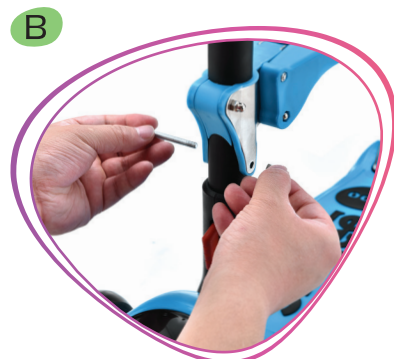


Lowest: 26.5 inches, Second: 29.5 inches, Highest: 33 inches, as shown in Figure C.

Seat Height Adjustment



Loosen the screw, as shown in Figure A.



Take out the screw, adjust the seat height according to child's height, as shown in Figure B



Lowest: 13 inches, Highest: 13.8 inches, as shown in Figure C.

When things skid to a stop...

Change Wheel

The wheels wear down with time and can get damaged if overly used on rough surfaces. The back wheel on which the brake is applied is particularly affected after several hours of braking. In the interests of safety, they should be checked regularly and changed if necessary.

Right Wheel: Turn the Allen Key anti-clockwise to loosen the screw



Left Wheel: Turn the Allen Key clockwise to loosen the screw.



Remove or Change collar clamp

1. Loosen the 2 screws (E) and (F) as shown on the picture (arrows).
2. Pull the T-Bar all the way up till it comes out of bar to remove clamp.
3. Insert new clamp, and T-Bar back in place.
4. Tighten the screws (E) and (F).



Some more safety tips

The scooter is a new fun piece of product which is safe when used carefully and correctly. However, as with any sporting product, a small risk cannot be excluded and we recommend that you protect hand joints, elbows and knees from bumps and grazes. A helmet will also contribute to your safety. To ensure you do not slip it is best if you wear shoes with a rough sole. You should always adjust your speed according to your ability and the conditions, and when in doubt, dismount if there is a risk of unseen traffic.

Warranty Items

One year warranty covering defects in material and workmanship is provided for the scooter starting from the date of purchase. During the warranty period, we will inspect and decide if the problem has been caused by a defect in material, or workmanship, your scooter will either be repaired or replaced with an identical or equivalent scooter. If you need any help with your scooter, please contact us directly at support@skidee.com

The warranty shall not include damage caused by:

1. Improper attempts to repair or modify the scooter.
2. External influences (e.g. impact against curb stones, rails, obstacles on road, etc.)
3. Improper usage, usage for purposes other than those intended, negligent handling or normal wear and tear.

No person, seller, distributor, shall be allowed to modify or to supplement the terms and conditions of this limited warranty.

This warranty is valid only when sold in "new" condition.



When there's trouble on the horizon...

***We treat every Skidee
customer like a high roller!***

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Website

skidee.com/support

