

Child Bike Seat Installation Guide



Installation Video

Thank you for purchasing our product.

Please scan the QR code to watch the installation video!

Do you have any after-sales issues?

Please contact our customer service promptly: urrider8@hotmail.com

APPLICABLE BICYCLE TYPES AND SIZE REQUIREMENTS:

Universal-style child seats are suitable for mountain bikes, cruiser bikes, folding bikes, road bike, etc.

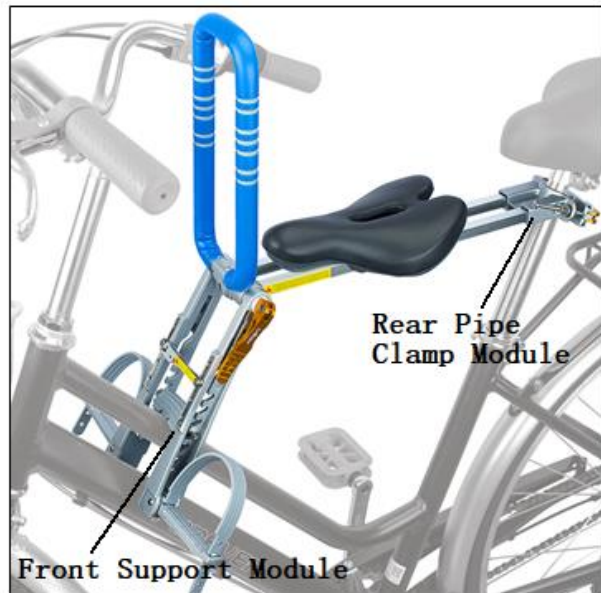
Other bike models can use the seat if they meet the size and specification requirements.



A: Seat post diameter is **2.5-3.5cm** (circular or elliptical)

B: Top tube width is **≤6.3cm** (no cables on top tube)

C: Horizontal distance from seat post to top tube is **>39cm**



Textual Seat Installation Procedure

Front Support Module

First, adjust the angle of the armrest and the front support arm (the armrest is generally in a vertical position, and the support arm is greater than 90°). Ensure the rubber pad at the bottom of the armrest base is in contact with the bicycle's front beam for proper force distribution. Secure the stainless steel stopper plate (if it's obstructed by the bike beam, you can move it to other holes or leave it unlocked), then press down on the handle. (the eccentric quick-release handle is for pressing to lock, not for twisting to tighten.)

Rear Pipe Clamp Module

The seat post clamp base fits onto the bicycle seat post, and after closing, the hinge wraps around it. Tighten the ball head nut completely and then press down the handle. (Note that the position of the plastic pad is between the hinge and the handle.) If the handle is pressed too loosely or too tightly, adjust the ball head nut appropriately and then re-press the handle.

Installation FAQ Guide

1、The front part of the seat cannot be installed, and both the armrest and support arm shake significantly? The limit stop cannot be buckled?

Usually, this situation is because the front handle (eccentric quick-release handle is for pressing and locking, not for rotating and tightening) has not been pressed down. Adjust the angle of the armrest and the front support arm, and then re-press the front handle.

The function of the limit stop is to synchronize the adjustment angles of the left and right front support arms. If it is obstructed by the car beam, the limit stop does not need to be buckled, which will not affect the use of the child seat.

2、After installation, is there still a wobble in the rear seat?

If the entire seat has a noticeable wobble, the clamp module is not tightly locked. It could be due to the incorrect order of installation.

Correct installation order: Install the front support module first, followed by the rear clamp module. Adjustment method: Open the quick release handle, then tighten the ball head nut and re-fasten the quick release handle.

(Make sure the front cushion of the seat is snug against the front beam of the bicycle, forming a 2-point support. Do not install with only a single point hanging in the air.)

3、Children riding in child seats might experience the seat touching their backs?

A few bicycle saddles are relatively narrow and long, which can lead to the child seat touching the child's back after installation. It's recommended to move the bicycle saddle backwards by 2-3CM to avoid this issue.