

Adjustable Racing Simulator Cockpit Seat

This racing simulator cockpit seat brings realistic racing and gaming convenience together. It provides customized adjustments, including forward, back motion and reclining positions, making it suitable for multiple users of various sizes.



ADDITIONAL IMAGES



Product Overview

Immersive Racing Experience

The LRS06-BS02 Racing Simulator Cockpit Seat offers an authentic and ergonomic driving experience designed for both casual gamers and serious racing enthusiasts. Featuring a body-conforming fiberglass bucket seat with durable cotton fabric, it provides exceptional support during long racing sessions. With comprehensive adjustments for the seat, steering wheel, and pedals, this cockpit accommodates users of various sizes to ensure an ideal driving position.

Physical Dimensions

Overall Dimensions	600 x 896 x 1165 mm
Weight Capacity	130 kg

Frame Specifications

Material	Steel
Surface Finish	Powder Coated
Color	Fine Texture Black

Seat Details

Seat Type	Fiberglass Bucket Seat with Cotton Fabric Cover
Seat Width	460 mm

Adjustment Capabilities

Key Adjustments

- Seat: Forward/Back sliding track (220mm)
- Seat: Reclinable backrest
- Steering Wheel Plate: Up/Down and Forward/Back
- Pedal Mount: Tilting and Forward/Back location

Features

Highlights

Aerodynamic Profile, Scratch Resistant, Rust Resistant, Ergonomic Support