

Brateck

LRS09 Series

Racing Simulator Cockpits

High Stability High Adjustability Lush Look High Compatibility



LRS09-BS03
Features Video

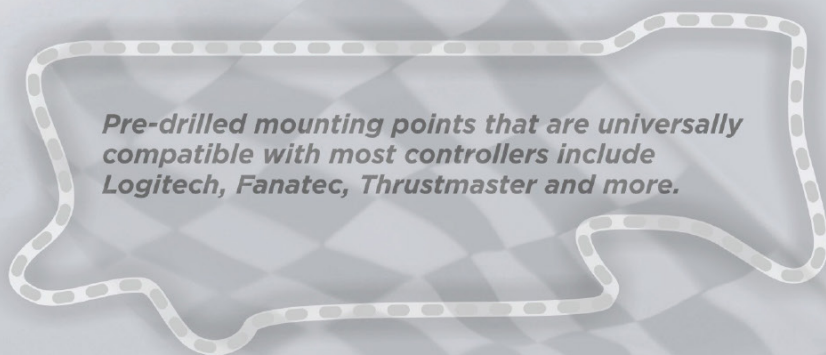
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*More Choices for Your Product
Category and Customers!*



▲ LRS09-BS01



*Pre-drilled mounting points that are universally
compatible with most controllers include
Logitech, Fanatec, Thrustmaster and more.*



LRS09-BS02▶

LRS09-GR



LRS09-SR01

◀ LRS09-BS03

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Technical drawing of the ErgoLab 10000, showing the seat, backrest, and base with various dimensions and angles. The drawing includes the following specifications:

- Seat Dimensions:**
 - Seat width: 550
 - Seat depth: 1080
 - Seat height: 180
- Backrest Dimensions:**
 - Backrest height: 555
 - Backrest width: 75-400
 - Backrest depth: 75-200
 - Backrest width (side view): 245
- Base Dimensions:**
 - Base width: 180
 - Base depth: 336
 - Base height: 60
 - Base width (side view): 1365
- Angles:**
 - Backrest angle: 30°
 - Seat angle: 90°
 - Base angle: 30°
 - Base angle (side view): +27°, +15°, 0°
 - Base angle (bottom view): +16°, 0°, -16°
- Other Dimensions:**
 - Base diameter: Ø35
 - Base height (side view): 130
 - Base height (side view): 187

0°/15°/27°

Technical drawing of the racing seat assembly showing dimensions and adjustment ranges:

- Seat height: 1080
- Seat width: 550
- Seat base width: 180
- Maximum seat base width: max 1365
- Seat base depth: 60
- Seat base height: 465
- Seat base width (at base): 306
- Seat base height (at base): 60
- Seat base height (at base): 27°
- Seat base height (at base): +15°
- Seat base height (at base): 0°
- Seat base height (at base): 30°
- Seat base height (at base): 30°
- Seat base height (at base): Ø35
- Seat base height (at base): 8%

Item No.	LRS09-GR
Weight Capacity	10kg/22lbs
Gear Shifter Tilt	+16°/0°/-16°