

Adjustable Mechanical Suspension Damping Shipping Special Equipment Seat

Basic Information

- Place of Origin:
- Brand Name: Botai
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: 6-8 Cartons Packed To A pallet

Shaanxi China

ISO9001

M801-15

- Delivery Time: 10-15days
- Payment Terms: T/T
- Supply Ability: 100Sets Per Week



Product Specification

- Name: Adjustable Mechanical Suspension Damping Shipping Special Equipment Seat
 Material: PU/ Leather/Fabric
 Size: 570*570*1970mm
 Color: Cream-coloured
 Product Model: M801-15
- Head Restraint Adjustment: 3 Gears Adjustable, 25mm For Each Gear
- The Back Elevation Angle Is40-170° Adjustable:
- MOQ: 1 Set
- Highlight:
- Adjustable Mechanical Suspension, Damping Special Equipment Seat, Shipping Special Equipment Seat

Product Description

Adjustable Mechanical Suspension Damping Shipping Special Equipment Seat Details

Product Name	Adjustable Mechanical Suspension Damping Shipping Special Equipment Seat
Place of Origin	Shaanxi China
Product Model	M801-15
Product Size	570*570*1970mm
Product Material	PU
Product Color	Cream-coloured
Backrest Size	480*630mm
Cushion Size	480*470*1100mm
Head Restraint Adjustment	3 gears adjustable, 25mm for each gear
Adjustable Backrest Elevation	40-170°
Height Adjustment	60mm
Horizontal Adjustment	Front 105mm, Rear 120mm 23 adjustable
Bottom Connecting Hole Spacing	Left And Right 216mm* Front And Rear 295.5mm or customized
Weight Adjustment	40-130 kg

Instructions for use: Common seats for all models

Headrest Adjustment

Adjustment range: 3 adjustable, each 25mm

Method: 1, move the adjustment button, and press the head pillow down to the required position, release the button.

2. Move the headrest upward to the required position.

Elevation adjustment

Adjustment range: 80° -- 80°+41°

Method: Move the handle upward, turn the backrest to the required Angle, and then release the handle.

Rear and height adjustment

Adjustment range: 0-60mm Method: Move the handle upward, add (subtract) force to the back end of the seat cushion down ward(up), and the back end of the seat cushion will drop Lower (raise) to desired position, release the handle.

Front height adjustment

Adjustment range: 0-60mm

Method: Move the handle upward, add (subtract) force to the back end of the seat cushion down ward(up), and make the front end of the seat cushion Lower (raise) to desired position, release the handle.

Hardness control

Adjustment range: 40-130kg Formula: Rotate the handwheel and adjust the preset force to the required position according to the road conditions and the driver's weight. Note: Do not rotate the pointer into a range less than 40 and greater than 130.

Front and rear position adjustment

Adjustment range: 120mm front and 110mm rear, 23 adjustable. Method: Move the handle upward, move the seat forward (back) to the required position, and rel ease the handle.

Adjustable Mechanical Suspension Damping Shipping Special Equipment Seat Product Details Show

