

Engineering Car Seat Armrest Adjustable Armrest Forklift Seat Replacement

Basic Information

. Place of Origin: Shaanxi China

Brand Name: Botai

ISO9001:2015 · Certification: BT-FSH02 Model Number: • Minimum Order Quantity: 10 pieces • Price: \$12~\$17/pieces

· Packaging Details: Carton • Delivery Time: 10-15 days Payment Terms: T/T

. Supply Ability: 100Set Per Week



Product Specification

• Product Name: Factory Direct Sales Engineering Car Seat

Armrest Adjustable Armrest Seat

Accessories

. Design Style: Business/Luxury **Armrest Accessories** Type:

Product Model: BT-FSH02 . Material: PU Self-Crusting

Package: Carton 360*60mm • Product Size: Connecting Hole Spacing: 85mm

• Product Characteristics: Black Hand Wheel Adjustable

• Handrail Adjustment Angle: 0-90° • MOQ: 2 Set

• Highlight: **Engineering Car Seat Armrest**,

Adjustable Armrest, forklift seat replacement

Product Description

Engineering Car Seat Armrest Adjustable Armrest Forklift Seat Replacement Details

Product Name	Engineering Car Seat Armrest Adjustable Armrest Forklift Seat Replacement
Place of Origin	Shaanxi China
Product Model	BT-FSH02
Product Material	PU Self-Crusting
Color	Black
Package	Carton
Product Size	360*60mm
Connecting Hole Spacing	85mm
Product Characteristics	Black Hand Wheel Adjustable
Handrail Adjustment Angle	0-90°

Engineering Car Seat Armrest Adjustable Armrest Forklift Seat Replacement Product Information

The armrest can be adjusted, and the adjustment range is based on the horizontal plane, and can be adjusted upward by 90° and downward by about 41°. After adjusting to the appropriate range, turn the roller to lock to ensure driving safety. When not in use, it can be adjusted up -wards to be parallel to the backrest without any hindrance.

Our Service

- 1. Professional team: Our team has rich logistics solutions and expensive
- 2.Best service:Pay attention to service,put yourself in the interests of customers, committed to solving any after-sales problems.





Shaanxi Botai Automobile Accessories Co.,Ltd.







