

Automotive Panel Stand for Car Body Repair

This automotive panel stand is designed to securely hold car panels during painting and repair work. It features a sturdy metal frame with adjustable support arms, allowing for versatile positioning and stability.



Product Overview

Rugged Automotive Panel Stand

This professional-grade automotive panel stand is engineered to provide stable, secure support for various car body components including doors, fenders, hoods, and bumpers. Featuring a high-capacity tubular steel frame, it is designed for demanding environments and provides long-lasting service. The adjustable design ensures optimal ergonomic height and positioning for repair and painting tasks.

Technical Specifications

Weight Capacity

500 lbs

Max Load

Adjustable Height Range 33 in. to 45 in.

Unit Weight 16 lbs

Construction & Design

Suitable for

- Doors
- Fenders
- Hoods
- Bumpers

Key Features

Adjustable Width • Foam Padded Top • Heavy Duty • Portable

Material Composition Tubular Steel, Foam Padding