

Suspended Platform Adjustable Suspension Mechanism (1.3-1.7 Meters)

This is a safety device installed on buildings to secure suspended access equipment. Its bracket and suspension arm are adjustable, with a front beam length ranging from 1.3 to 1.7 meters.



Overview

Adjustable Suspension Mechanism

This adjustable suspension mechanism is engineered for secure and reliable support of suspended platforms in industrial and construction environments. With a versatile adjustment range of 1.3 to 1.7 meters, it offers flexible installation options for various parapet configurations. Designed for ease of handling and movement, this mechanism ensures both operational efficiency and safety on the job site.

Technical Specifications

Adjustment Range

1.3 m

Minimum Length

1.7 m

Maximum Length

Key Features

Product Advantages

- Ease of movement
- Easy to install and handle
- Securely guaranteed safety
- Wide variety in design

Mechanism Type

Parapet Clamp • Adjustable