

# Mechanical Fall Arrest Device

This mechanical device is designed to prevent falls from heights. It features a hinged arm with multiple attachment points and a clamping mechanism that securely engages with a safety line.



## Product Overview

### Mechanical Fall Arrest Device

This mechanical fall arrest device is engineered for maximum personal safety during high-altitude operations. Constructed from durable, high-strength metal, it features a reliable hinged arm and a precision clamping mechanism that engages instantly with a safety line. Designed to automatically lock during sudden descents, it minimizes fall distance and significantly reduces the risk of injury for professionals working at height.

## Technical Specifications

### Design Elements

- Hinged arm design
- Multiple attachment points
- Integrated clamping mechanism

Construction Material	Durable metal
Safety Features	Automatic Locking, Fall Arrest, Secure Clamping

## Usage

### Primary Application

Work at height • Personal fall protection