



## PRODUCT NAME:

ECO 2 FULL BODY HARNESS DOUBLE BLISTER

## PRODUCT CODE/S:

27860

## KEY FEATURES:

### Key Features

- Full Body Protection – Distributes fall forces across the shoulders, chest, and legs for enhanced safety.
- High-Strength Webbing – Made from premium polyester webbing for superior durability and resistance to wear.
- Adjustable Straps – Easily adjustable shoulder, chest, and leg straps for a customized fit.
- D-Ring Anchorage Points – Equipped with a dorsal D-ring for fall arrest systems and lateral D-rings for work positioning.
- Quick-Connect Buckles – Designed for easy and secure fastening, reducing preparation time.
- Lightweight and Comfortable – Ergonomic design minimizes discomfort and fatigue during prolonged use.
- Corrosion-Resistant Metal Components – Strong alloy fittings provide durability and long-term reliability.
- Double Blister Packaging – Ensures product integrity and protection from environmental factors.
- Certified Safety Compliance – Meets EN 361:2002 and other relevant safety standards for fall protection.

## DETAILS:

### Product Overview

The ECO 2 Full Body Harness is a durable and ergonomically designed fall protection system that ensures maximum safety and comfort for workers operating at height. Designed for a secure fit and ease of use, this harness provides excellent support while reducing fall-related risks. The double blister packaging ensures protection during storage and transportation, maintaining the harness in optimal condition before use.

### Technical Specifications

Material: High-strength polyester webbing  
 Weight Capacity: Up to 140 kg  
 Anchorage Points: 1 Dorsal D-ring (fall arrest), 2 Lateral D-rings (work positioning)  
 Strap Width: 45mm webbing  
 Buckle Type: Quick-connect and adjustable buckles  
 Color: High-visibility design for safety and easy identification  
 Standards Compliance: EN 361:2002, ANSI Z359.11, CE certified

### Applications

Construction and scaffolding work  
 Roofing and maintenance  
 Industrial and warehouse operations  
 Wind energy and telecommunications  
 Confined space entry and rescue operations

## STANDARDS

 EN 361:2002