GGRXWPH402

GROXX WORK POSITIONING HARNESS, 4-POINT, 6 ADJUSTMENTS



OVERVIEW

The Groxx Work Positioning Harness, 4-Point, 6 Adjustments (GGRXWPH402) is a full body harness made to EN 361 / EN 358. It is built from 45 mm high-tenacity polyester webbing with steel D-rings, stamped steel buckles, in one universal size that adjusts to fit most workers. All-day positioning work where a precise fit matters.

KEY FEATURES

- **Attachment**: Dorsal (back) D-ring; Front sternal attachment; Two lateral D-rings on the waist belt.
- Six adjustment points: shoulders, chest, waist and both thighs.
- Padded waist belt with two lateral positioning D-rings.
- Front and back fall arrest attachment.
- **6 adjustment points**: Left shoulder strap, right shoulder strap, chest strap, waist belt, left thigh strap, right thigh strap.

TECHNICAL SNAPSHOT

PARAMETER	GGRXWPH402
EN requirement	Static 15 kN at fall-arrest and work-positioning attachment points
Attachment points	3: Dorsal (back) D-ring; Front sternal attachment; Two lateral D-rings on the waist belt
Adjustment points	6
Webbing	45 mm high-tenacity polyester
Hardware	Steel D-rings, stamped steel buckles
Size	Universal (one size, adjustable)
Maximum user weight	100 kg including tools and equipment
Marking	Groxx model code, serial/batch number, standard, date of manufacture
Inspection	Before every use; detailed inspection by a competent person every 12 months

INSTALLATION & USE

Inspect the harness before every use: webbing for cuts, burns, fraying or chemical damage; stitching for broken or pulled threads; D-rings and buckles for cracks, distortion or corrosion.

A competent person must carry out a detailed periodic inspection at least every 12 months, and record it. Groxx ASMA can schedule and record these inspections.

Withdraw the harness from use immediately after it has arrested a fall.

Clean with lukewarm water and mild soap, dry naturally away from direct heat and sunlight, and store in a dry, ventilated place.

Have a rescue plan in place before work starts. Suspension after a fall must be kept as short as possible.

STANDARDS

EN 361 | EN 358

FULL DATA SHEET ↗

Product page ↗