



PRO Tower Workers
Full-Body Harness

Total Compliance, Absolute Confidence.

Re-designed and upgraded to provide optimum safety and comfort for everyday use by professionals in a broad range of industry applications.



3M Science. Applied to Life.™

3M™ Protecta® PRO Tower Workers Full-Body Harness

Full-body harnesses are genuine working tools that allow you to get on with your job without worrying about safety. That's why our all new re-designed and upgraded 3M™ Protecta® PRO Full-Body Harness Range offers a choice of harnesses for every possible working environment, from general construction to tower work. With a design that incorporates lighter hardware and improved adjustability for a perfect fit every time, they ensure absolute confidence, comfort and safety for the user, making them a great value safety solution.

The *PRO Tower Workers Full-Body Harness* is ideal for use in linesman/tower work, and industries where a harness must be used for climbing, suspension, positioning or rescue.

Features:

Front fall arrest rated D-ring, Ideal for climbing, work positioning or rescue.

Rear fall arrest rated D-ring with dorsal extension, for fast, easy and safe connections to your fall protection system.

Pass-thru buckles on chest and leg straps, provides quick and easy donning and adjustments.

Easy adjust torso buckles, simple and fast pull down adjustment buckles for a perfect fit every time.

Retrieval attachment points, for raising and lowering in rescue and confined space applications.

Wide padded sewn-in lower back pad, for extra support and comfort.

Waist belt with side D-rings, offers an attachment point for work positioning or pole strap use.

Sewn-in tool loops, accommodates for and provides easy access to essential tools and equipment.

Pole/restraint side attachment points, side O-rings provide specific attachment points for pole strap use.

Work positioning buttock seat, for added comfort and support during suspension, lifting and positioning operations.

Impact Indicator, a fall indicator integrated into the dorsal extension allows you to inspect the harness at a glance, for prior damaging impact loads.

Lightweight hardware and components, reduces weight and user fatigue.

Polyester webbing, for superior abrasion resistance and durability.

Protected Labels, labels with permanent indent print conveniently located in a single location and safeguarded by a unique cover protecting important information.

Sub pelvic strap, for extra protection.

Flexible sizing, available in small, medium, large and extra large.

Custom harness label (optional), have your harness customised with your company logo for easy identification and personalisation.

Bonus harness storage bag, ensures your PRO harness is kept free from damage when not in use.

Certified and approved, conforms to AS/NZS 1891.1.



Optional Custom Harness Label
Minimum order quantity applies

Part No.	Size
AB129-2S	Small
AB129-2M	Medium
AB129-2L	Large
AB129-2XL	Extra Large

View the complete PRO Full-Body Harness Range at www.3M.com.au/FallProtection

Specifications: Colour: Red and grey. **Webbing:** 45 mm Polyester, minimum breaking load 15 kN, resistant to UV and common organic solvents (if in doubt contact manufacturer). **Thread:** Polyester. **Hardware:** Rear, Frontal, Side and Dorsal Extension D-rings - Fall arrest rated, high tensile steel, clear zinc finish, minimum tensile strength 22.2 kN, internal diameter width - 45 mm; O-Rings - Fall arrest rated, high tensile steel, clear zinc finish, minimum tensile strength 22.2 kN, internal diameter width - 58 mm; Buckles - Chest and legs, pass-thru style, high tensile steel, clear zinc finish; Torso Adjusters - 2 bar/2 bar, high tensile steel, clear zinc finish. **Waist and Buttocks Padding:** Nylon covered PVC foam. **Weight (approx.):** 2.3 kg (based on medium size). **Capacity:** 136 kg, combined weight of person, tools, clothing, etc. (160 kg when used with a Protecta lanyard manufactured from the 1/08/2008). **Compatibility:** Protecta harnesses are designed for use with Protecta approved components or systems, or as recommended by a competent person. **Standards:** AS/NZS 1891.1. **Country of Origin:** Australia. **Special Instructions/Conditions of Use:** Reading user instruction manual prior to use is essential. If a dorsal extension is part of your harness, the maximum lanyard length permitted is 2 m less the length of the dorsal extension.



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