

SUPREME HARNESS: TOWER WORKER

PART CODE: **H402**



**HEIGHT
SAFETY**

PRODUCT FEATURES >

- Pebble Weave Webbing design provides maximum grip for buckles, eliminating webbing slippage and the need for continual re-adjustment.
- Liqui-Pel Technology for liquid protection, also easier to clean the harness.
- High Tenacity UV stabilised webbing, enhances resistance to solvents and UV light degradation.
- Retro-Reflective Thread in webbing for improved visibility in low light.
- Rear Barr D allows easier access and better weight distribution for twin retractable fall arrest devices.
- Closed Loop Webbing system on rear Dorsal Barr D maintains positioning of Dorsal D in the event of a fall. Significantly reducing the risk of injury from hardware hitting the back of workers head.
- Extended Belay Loops make connection of hardware easier, also maintains absolute front and centre positioning as per AS/NZS requirements.
- Sub Pelvic Strap integration along the line of Belay Loops, places the worker away from hardware in the event of a fall, significantly reducing the risk of injury from hardware hitting the worker.
- Articulated Chest Strap and shoulder adjustment points, designed for additional user comfort and female users, due to lower positioning of strap.
- Air COOL Padded Shoulder Straps for increased comfort and increased air flow during long periods of use.
- Padded Sub Pelvic Seat for Pole Strap restraint High Comfort spec.
- Large Pole Strap Side Loops for ease of connecting Pole Strap (work positioning).
- Adjustable Waist Belt with tool loop attachments.
- Quick Release Buckles. Padding under buckles.
- Forward placed pole strap attachment points makes for easier to reach connection.
- Service Pouch on back.
- Comes with Harness Bag PART CODE: NBHAR.

APPLICATIONS >

Fall Arrest, Construction, Ladder, Scaffolding, Warehouse, Confined Space, Positioning Restraint, Tower Work.

STANDARDS >



AS/NZS 1891.1:2007
BMP 713822
BMP 713823
Australian Standard



Reading of LINQ instruction manual prior to use is mandatory. Description and specification subject to change without notice. If in doubt please contact the LINQ helpline.

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WWW.LINQHS.COM



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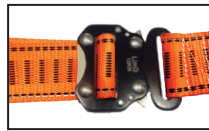
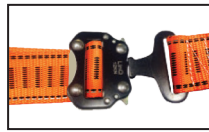
**HEIGHT
SAFETY**

PRODUCT DETAILS >

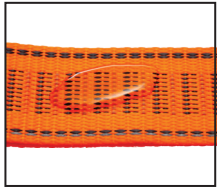
- AUS/NZ designed and engineered.
- Size ranges available- Small, Standard (M-L) and Maxi (XL-2XL).
- 10 year life span from date of manufacture.



**DORSAL
BARR D RING**



**QUICK
RELEASE
BUCKLES**



**LIQUI-PEL
TECHNOLOGY**

TECHNICAL INFORMATION >

- **Webbing Material:** Polyester; 45mm; UV Resilient; Liqui-pel water guard option as standard.
- **Buckle Material:** Corrosion resistant electrophoresis; high tensile lightweight alloy steel.
- **Fall Arrest Hardware:** Drop Forged corrosion resistant electrophoresis; high strength alloy steel.
- **Thread:** Polyester; 9.81 Newtons (10kg); Extension at break 19.5%.
- **Stitch Pattern:** THETA Pattern combines 313 stitches to exceed 28kN of strength; AS/NZ compliant colour contrast.
- **Plastic Material:** UV stabilised high density polyethylene.
- **Weight:** 2.45kg.
- **Web Tenacity:** Range: Min 28kN - Max 30kN.
- **Drop Forged D Rings:** Alloy Steel (standard): 40kN.
- **Buckle Strength:** 12 to 17kN model dependent; Laser etched or hard marked on buckle.
- **Padding Material:** Neoprene laminate.



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