



# LINQ EWP HARNESS / LANYARD

## LINQ ELEVATED WORK PLATFORM (EWP) HARNESS

### DESCRIPTION

EWP Harness with permanently attached 1.8m Lanyard with Snap Hook

### PART CODE

H101-L18SN  
(Old Code: H105)

### FEATURES AND BENEFITS

#### HARNESS

- 1 Medically designed for maximum moment of impact safety
- 2 Harness Design minimises wearer injury during and after fall
- 3 Pepple-weave Webbing design provides maximum grip precluding incidental buckle slippage
- 4 Integrated Webbing strap and hardware placement minimises impact injury
- 5 Combined belay loop sub pelvic strap positioning reduces risk of throat and facial injury
- 6 Retro-reflectivity built into webbing
- 7 High Tenacity Polyester webbing for enhanced resistance to UV and common solvents (contact LINQ help line if in doubt)
- 8 160kg Wearer capacity (combined weight of wearer; clothes and tools) when used in conjunction with a LINQ Shock Absorbing Lanyard
- 9 Articulated chest Strap and shoulder Adjustment points, designed for female users

#### LANYARD

- 1 An exclusive Extended Length Energy Absorber (ELEA) designed to protect a worker of up to 160kg including tools and equipment
- 2 Drop forged lanyard hardware
- 3 Stitching patterns are sewn by computer controlled bar tacking machinery for precision using UV resistant high tenacity polyester yarn with 100newton (10kg) breaking strength
- 4 Unique THETA stitch pattern has 423 stitches resulting in a strength that matches the lanyard's webbing strength

### PRODUCT DETAILS

#### HARNESS

- Elevated Work Platform Dorsal Separator
- Front Belay Loops
- 2bar 3bar connector buckle

#### LANYARD

- Australian designed, engineered, and MADE
- Webbing Tenacity = 33kN
- Webbing is UV rated to meet AS/NZS 1891.1 standard
- 'THETA' stitch pattern (equals 3300kg strength). Engineered to match webbing strength to ensure no weak point in the harness assembly
- Contrast stitch thread colour for easy inspection
- Standard LINQ shock absorber is rated for wearer of up to 160kg. Including tooling and equipment
- Drop forged D Transition point doubles as a spare leg stowage point
- Custom lengths available on request for example: 1.0m, 1.2m, 1.5m, 1.8m

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

We utilise a continual improvement regime product spec subject to change without notice.



### APPLICATIONS

Fall Arrest, Construction, Ladder, Scaffolding, Warehouse, Elevated Work Platform (EWP)



Australian Standard  
AS/NZS 1891.1:2007  
Lic: 21481  
SAI Global