

# PREMIUM GT HARNESS: ROPE ACCESS

PART CODE: **H602GT**



**HEIGHT  
SAFETY**

## PRODUCT FEATURES >

- High tenacity UV stabilised webbing, enhances resistance to solvents and UV light degradation.
- Liqui-Pel Technology for liquid protection, also easier to clean the harness.
- Rear Dorsal D attachment point: For attaching a fall-arrest system.
- Leg strap quick connect buckles facilitate harness donning with both feet on the ground, along with back adjustment.
- Wide AIR COOL kidney waistbelt complete with two side D rings for pole strap attachment, incorporated into a comfortable permanent connection with the frontal leg loops to hold the lower fall arrest front D in place.
- Built in chest ascender for rope access.
- Rear restraint connection point.
- Suitable for both rope access and rope rescue applications.
- GT harness bag.

## APPLICATIONS >

Rope Access, Rope Rescue, Work Positioning and Working at Heights.

## STANDARDS >



AS/NZS 1891.1:2020  
BMP 713822  
BMP 713823  
Australian Standard



Reading of LINQ instruction manual prior to use is mandatory. Description and specification subject to change without notice.

### PARAMOUNT SAFETY PRODUCTS AUSTRALIA

2/980 ABERNETHY ROAD,  
HIGH WYCOMBE, WA 6057  
TECH SUPPORT: 1300 546 747  
CUSTOMER SERVICE: 1300 770 723  
EMAIL: INFO@PARAMOUNTSAFETY.COM

### PARAMOUNT SAFETY PRODUCTS NEW ZEALAND

7 SIR WOOLF FISHER DRIVE, HIGHBROOK,  
EAST TAMAKI, AUCKLAND 2013  
TECH SUPPORT: 0800 546 747  
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LINQHS.COM  
PARAMOUNTSAFETY.COM



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## PRODUCT DETAILS >

- AUS/NZ designed and engineered
- Size ranges available: M - XL
- 10-year life span from date of manufacture



**REAR DORSAL D**



**LEG STRAP QUICK  
CONNECT BUCKLES**



**ROPE ACCESS  
PIVOTING D**



**POLE STRAP  
ATTACHMENT POINTS**



**CHEST ASCENDER**



**GT HARNESS BAG**



## TECHNICAL INFORMATION >

- **Webbing Material:** Polyester; 45mm; UV Resilient
- **Buckle Material Upper Body:** Corrosion resistant silver galvanised; high tensile steel
- **Buckle Material Lower Body:** Aluminum
- **Thread:** Polyester; 9.81 Newtons (10kg) extension at break 19.5%
- **Stitch Pattern:** THETA Pattern combines 313 stitches to exceed 28kN of strength
- **Weight:** 2.5kg
- **Web Tenacity:** 28kN
- **Drop Forged O Rings:** Alloy Steel; 40kN
- **Buckle Strength:** 12 to 17kN. Laser etched or hard marked on buckle
- **Padding Material:** UV stabilised high-density polyethylene

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