

The new range of technical harnesses from **Tractel**® incorporates major safety, comfort and ergonomic improvements.

Safety

- The new harnesses include fall indicators to show whether a harness has already arrested a fall and needs to be removed from service.
- The sliders on their straps cannot be dismantled or removed to ensure user safety.
- The HT Easyclimb features an umbilical attachment point (Tractel® patent).

Comfort

- The new harnesses are designed to be comfortable, lightweight and to allow for mobility at work.
- The X-Pad back pads are lightweight and breathable minimizing pressure on the user's shoulders and back.
- Elastrac™ packs (Tractel® patent) provide elasticity through the back straps, where the user really needs it, without the



New



HT Promast

Harness for rope access work. Designed for working in a suspended position for long periods of time.

Complies with Standard **EN 358, EN 361 and EN 813**

- Soft, permeable **X-Pad** back pad providing structure and style
- 1 attachment point **dorsal, sternal, umbilical**
- 2 attachment point **lateral**
- Automatic buckles
- **Sliders for strap adjustment. Cannot be removed for security reasons**
- Fall indicator on each attachment point
- **High-comfort leg**

Option : Elastrac™ units for increased comfort and mobility
Working seat suspension

HT Promast	S	M	XL
Auto. buckles / Xpad	065242	065252	065262
Auto. buckles / Elastrac™ / Xpad	065712	065722	065732



HT Easyclimb

Harness designed for climbing up and down ladders equipped with EN 353-1 fall arresters – rails or wire rope. Its unique sternal attachment point (Tractel® patent), situated on the belt, makes ladder movement easy.

Complies with Standard **EN 358 and EN 361**

- Soft, permeable **X-Pad** back pad providing structure and style
- 1 attachment point **dorsal, umbilical (anti roll-back)**
- 2 attachment point **thoracic, lateral**
- Automatic buckles
- **Sliders for strap adjustment. Cannot be removed for security reasons**
- Fall indicator on each attachment point
- **High-comfort, mountaineering design leg straps** (adjustable slider)

* Option : Elastrac™ units for increased comfort and mobility

HT Easyclimb	S	M	XL
Auto. buckles / Xpad	066482	066492	066502
Auto. buckles / Elastrac™ / Xpad	066452	066462	066472

HARNESSES
EN 358, EN 361, EN 813



HT Secours

Harness offering considerable freedom of movement for rope access work. Designed for repeated interventions in a suspended position.

Complies with Standard **EN 358, EN 361 and EN 813**.

- Soft, permeable **X-Pad** back pad providing structure and style
- 1 attachment point **dorsal, sternal, umbilical**
- 2 attachment point **lateral**
- Automatic or flat buckles
- **Sliders for strap adjustment. Cannot be removed for security reasons**
- Fall indicator on each attachment point
- **High-comfort leg**

Option : Working seat suspension

HT Secours	S	M	XL
Auto. buckles / Xpad	065242	065252	065262
Flat buckles / Xpad	065712	065722	065732



HT Transport

Harness for working on pylons, ensuring easy climbing, staying in position on the job and repeated interventions in a suspended position.

Complies with Standard **EN 358, EN 361 and EN 813**

- Soft, permeable **X-Pad** back pad providing structure and style
- 1 attachment point **dorsal, sternal, umbilical**
- 2 attachment point **lateral**
- Automatic buckles
- **Sliders for strap adjustment. Cannot be removed for security reasons**
- Fall indicator on each attachment point
- **High-comfort, mountaineering design leg straps** (adjustable slider)

Option : Elastrac™ units for increased comfort and mobility

Working seat suspension

HT Transport	S	M	XL
Auto. buckles / Xpad	065942	065952	065962
Auto. buckles / Elastrac™ / Xpad	065972	065982	065992