

## PHOENIX rescue harness

H11

**Designed for fire and industrial rescue teams working in confined space, vertical rescue and fall arrest. Suitable for use with back-mounted breathing apparatus**

Features:

- Quick and easy to fit
- Highly durable and comfortable to wear
- Integral back panel
- Semi-circular screwlink front attachment point
- High rear attachment point
- Protected leg loops
- Adjustable locking side buckles
- Captive buckles with large tabs

Integral back panel helps to maintain the structure of the harness allowing rapid donning.

Semi-circular screwlink permits safe multi-directional loading for casualty attachment.

Front attachment point is rated for fall arrest, it can be used for lowering or raising and suspension. Connector remains in position even if harness adjusted to fit.

Rear attachment point is rated for fall arrest and suspension, it is positioned high to be compatible with breathing apparatus and is reachable by the user.

Additional wear protection on the leg loops.

Adjustable side buckles allow for added comfort and sizing, but lock to prevent accidental release.

Buckles are captive to prevent disassembly and with large tabs for easy adjustment even wearing gloves.

Options:

H11L - Panel jacket, std leg buckles, large - Torso 95-165cm Thigh 65 - 145cm

H11QR - Panel jacket , quick leg buckles

H11Q - Mesh jacket, quick leg buckles



### Specifications:

*NB: specifications and colour may change without notice.*

|  |                            |
|--|----------------------------|
| Size: Universal  | Attachment Points:         |
| EN Test Mass: 150kg  | Dorsal                     |
| Loading: Fall Arrest & Rescue loads  | Sternal                    |
| Conformity: EN361, EN1497  | Harness Measurements (cm): |
| Materials: Polyamide, Alloy, Stainless Steel and Plated screwlink.                                 | Torso 95-130               |
| Weight (kg): 1.20  | Waist -                    |
| Industries: Fire & rescue service. Can be used as part of both fall arrest and suspension systems. | Thigh 65-110               |