

NEON rigging harness, QC

H28Q

Premium fully adjustable harness for tower climbing and rigging.

Features:

- Chest rings for comfort and freedom of movement
- Large lumbar support pad
- Quick connect leg, chest and waist buckles
- Durable polyester webbing
- Shoulder padding
- Integral lanyard parking points

The harness structure ensures good fit with maximum comfort and security. Chest rings and articulated hip section with floating belt attachment aligns the webbing to give the optimum fit and freedom of movement.

Ergonomic belt with large lumbar pad for high level comfort and support during positioning. Side D-rings stay in place for ease of attachment. Bolt bags can be attached directly around load bearing webbing.

SafeLock™ quick connect leg and waist buckles make fitting fast and easy. As the buckles do not need to be slackened to remove the harness readjustment is not required every time it is worn.

Shoulder buckles allow quick and easy adjustment with one hand. Elastic webbing retainers on shoulder and waist straps allow slack webbing to be stowed neatly and easily.

Integrated parking points allow lanyards to be stowed when not in use yet break free in a fall preventing issues from incorrect loading. These are positioned on the shoulder pads to avoid the trip hazard associated with longer lanyards.

Options:

H28/H28L - standard buckles

H28Q / H28QL - quick connect buckles

H28QE - quick connect buckles, with dorsal extension strap for connection of EN360 retractable fall arrest blocks ONLY

Q = Quick connect
L = Large



Specifications:

NB: specifications and colour may change without notice.

Size:	Standard
EN Test Mass:	140kg
Loading:	Fall arrest
Conformity:	EN361, EN358
Materials:	Polyamide, Mild Steel & Aluminium
Weight (kg):	1.95
Industries:	Telecoms, utilities, construction

Attachment Points:

- Sternal
- Dorsal
- Lateral
- Dorsal
- Lateral

Harness Measurements (cm):

Torso	80-120
Waist	75-155
Thigh	65-95

All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable