

EXOFIT NEX™

WIND ENERGY HARNESSSES & ACCESSORIES



- New ExoFit NEX™ Wind Energy Harnesses, Lanyards and Accessories meet OSHA/ANSI/CSA/CE requirements for global compliance.
- ExoFit NEX™ Wind Energy Harnesses feature built-in radio holsters and replaceable lumbar protectors.
- Protective hip pad prevents wear while climbing and ascending the tower.
- Tech-Lite™ Aluminum D-rings offer a higher level of security and comfort.
- Force2 Shockwave™ 100% Tie-Off Lanyards feature elastic webbing, 3,600 lb (1,632 kg) hooks on leg ends and Tech-Lite™ rescue D-rings.

FEATURES

Covered Labels and i-Safe™

A velcro® cover protects the labels and positions them in an easy-to-access location.



1st
INDUSTRY

Revolver™ Vertical Torso Adjusters

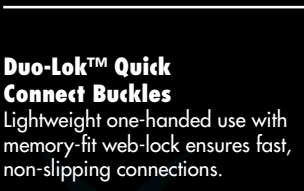
Simple and fast adjustment that eliminates loose ends and locks into place preventing slippage.



1st
INDUSTRY

Hybrid Comfort Padding

Lightweight, moisture wicking, and breathable padding won't move or slip, keeping the wearer comfortable at all times.



1st
INDUSTRY

Duo-Lok™ Quick Connect Buckles

Lightweight one-handed use with memory-fit web-lock ensures fast, non-slipping connections.



Molded Lanyard Keepers

Easy holstered snap hooks break away to avoid a trip hazard.



Radio Holster

Conveniently holds and protects a radio, cell phone, or other item like a Lad-Saf™ sleeve.



1st
INDUSTRY

Tech-Lite™ Aluminum D-rings

Extremely lightweight alloy commonly used in military and aerospace offers a higher level of security and comfort.

420 lb. Capacity

Large capacity adds to tool carrying options and jobsite flexibility.

Ultra-Soft Edging

Moves with you - doesn't rub or chafe.

Superior X-Design

Construction is based on a single piece of material in the shape of an "X" that wraps around the wearer for the ultimate in comfort, security and no-tangle donning.

Reflective Material

For greater visibility in dark and dangerous environments, reflective material is integrated on legs, chest, shoulders and back.

Repel Technology Webbing

Water repellent to reduce attraction of mold and dirt - also has up to 5 times more abrasion resistance.



Integrated Trauma Straps

Provide an adjustable, continuous loop for post fall, minimizing suspension trauma.



Stand-Up Dorsal D-ring

Patented spring-loaded design automatically stands-up ensuring fast, easy and safe connections to your fall arrest system.



Impact Indicator

Rip-stitch indicator allows the user to quickly and easily inspect the Harness for impact loading.

Removable Tool Loops

Allows various tool-carrying options.

Replaceable Lumbar Protectors

Field-replaceable lumbar protectors easily replace worn or damaged protectors.

1st INDUSTRY

iD SAFE
INTELLIGENT SAFETY SYSTEM
EQUIPPED

Patents Pending

For more information please visit

www.exofitnex.com



**ExoFit NEX™
Wind Energy
Construction Style
Harness with Belt**
Tech-Lite™ front, back and
side D-rings, Duo-Lok™ quick
connect buckles and sewn-in
hip pad and body belt

Small	1113215
Medium	1113216
Large	1113217
X-Large	1113218

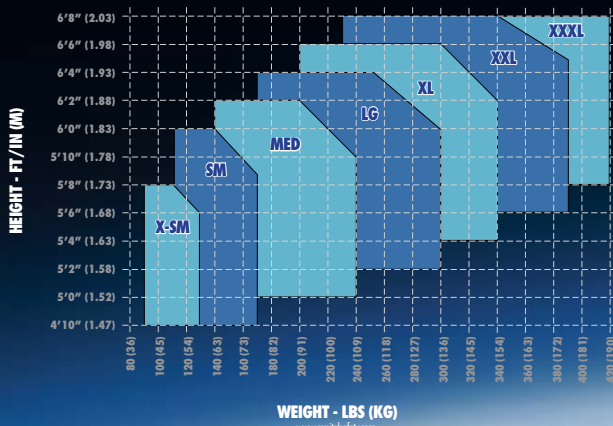


**ExoFit NEX™
Wind Energy
5-Point Climbing
Harness**
Tech-Lite™ front, back and
side D-rings, Duo-Lok™
quick connect buckles

Small	1113210
Medium	1113211
Large	1113212
X-Large	1113213

ExoFit NEX™ Wind Energy Harnesses are OSHA/ANSI/CSA/CE rated for global compliance

**ExoFit NEX™
Full Body Harness Sizing Chart**



Lanyards & Accessories



**FORCE2™ Shockwave
Wind Energy Lanyard**
100% tie-off lanyard with elastic
webbing, 3,600 lb (1,632 kg)
hooks on leg ends, Tech-Lite™
rescue D-rings & a nylon shock pack
with a PVC resist cover to protect
against abrasion while climbing and
descending.
1244760

OSHA/ANSI Compliant - North America
CE Compliant - Europe, Middle East, Africa.

Lad-Saf™ Flexible Cable Ladder Safety System

The swiveling Lad-Saf™ Safety Sleeve
is designed for use on 8.00mm (5/16")
to 9.5mm (3/8") cables. Lad-Saf™
sleeves prevent falls by locking onto
the cable. They are easily attached or
removed anywhere along the cable and
automatically follow as you climb or
descend. Comes with shock pack.
6116507

OSHA/ANSI/CSA Compliant - North America
CE Compliant - Europe, Middle East, Africa.

*Stainless steel models are also available.
Please call for more information.*



Replaceable Lumbar Protectors

9505504: For use on SM/M Harnesses
9505515: For use on LG/XL Harnesses



Radio Holster

Conveniently holds and protects a
radio, cell phone, or other item like a
Lad-Saf™ sleeve.

9505494

Capital Safety

USA: 800.328.6146 • Canada: 800.387.7484 • Latin America: +1 651.385.4301 • Asia: +65 6558 7758 • Australia: 1800 245 002
New Zealand: 0800 212 505 • Europe, Middle East, Africa: +33 (0)4 97 10 00 10 • Northern Europe: +44 (0) 1928 571324
Germany: +49 (0) 30 92 03 83 87 00

www.capitalsafety.com • info@capitalsafety.com