

COMFORT

FUNCTION

DURABILITY



E OFIT NEX

TOWER CLIMBING HARNESS

The Best Keeps Getting Better!





Covered Labels and i-Safe $^{\text{TM}}$

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



Revolver™ Vertical **Torso Adjusters**

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



Integrated Trauma Straps

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





Introducing the ExoFit NEX™ Tower Climbing Harness

With over 10 industry first innovations DBI-SALA releases the next version of the ExoFit NEXTM built for tower climbers. With additions

Mesh Shoulder

Soft, breathable mesh material keeps you comfortable and dry during extended periods

XOFIT

Padding

of wear.

built for the tower industry this harness brings workers the best features in Comfort, Function and **Durability.**

> Please see our full ExoFit NEX™ catalog at www.exofitnex.com



Molded Lanyard Keepers

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



Tech-Lite™ Aluminum D-rings

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

St.



Built-In Carrying Pocket Conveniently holds and protects a cell phone, camera, or other items.

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



Duo-Lok™ Quick **Connect Buckles**

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



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

420 lb. CapacityLarge capacity adds to tool carrying options and jobsite flexibility.

Stand-Up Dorsal D-ring

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

Reflective Material

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



move or slip, keeping the wearer comfortable at all times.