









Miller AirCore Tower Climbing Harness

**Product Family**  
**Miller AirCore Tower Climbing Harnesses**

The new Miller AirCore™ Tower Climbing harness provides the ultimate in performance, comfort and durability – exceeding expectations even when used in the most challenging climbing environments! This new line of AirCore harnesses keeps your workers comfortable and safe – increasing productivity. It is designed for workers climbing cell phone, TV, radio and utility towers, while building/decommissioning towers, changing out transmission lines/antennas, or installing/replacing lights.

[Visit MillerFallProtection.com](http://MillerFallProtection.com) > Miller Logo

**Product Numbers & Ordering Information**

Product Numbers	Details
 ACT-QCBCUG	<b>Miller AirCore Tower Climbing Harness with Steel Hardware and Bos'n Chair with Side D-rings</b> Quick-Connect chest and leg, Front D-ring, Lumbar Pad, Side D-rings, Removable Belt
 ACT-QCUG	<b>Miller AirCore Tower Climbing Harness with Steel Hardware</b> Quick-Connect chest; Tongue buckle leg
 AAT-QCBCUG	<b>Miller AirCore Tower Climbing Harness with Aluminum Hardware</b> Quick-Connect chest and leg
 AAT-QCUG	<b>Miller AirCore Tower Climbing Harness with Aluminum Hardware</b> Quick-Connect chest; Tongue buckle leg
 ACT-BC	<b>Miller AirCore Tower Climbing Harness Accessory</b> Bos'n Chair with Steel Side D-rings
 AAT-BC	<b>Miller AirCore Tower Climbing Harness Accessory</b> Bos'n Chair with Aluminum Side D-rings



ACTL10

**Miller AirCore Tower Climbing Harness Accessory**

Tool Loops; 10 pack



6758WRS/18INGN

**Miller AirCore Tower Climbing Harness Accessory**

Spreader Bar Hook Attached to 18-in. (0.5 m) Web Lanyard with Locking Rebar Hook



1014937

**Miller AirCore Tower Climbing Harness Accessory**

Non-removable adjustable rope lanyard with kernmantle rope, steel twist-lock carabiner and locking rebar hook; 6-ft (1.8m)



6756RS-Z7

**Miller AirCore Tower Climbing Harness Accessory**

Rebar chain assembly with locking rebar hook, attached swivel, and two locking snap hooks



6756WRS-Z7/35INGN

**Miller AirCore Tower Climbing Harness Accessory**

Rebar web assembly with locking rebar hook and two locking snap hooks

**Overview**

**Key Features**

- Up to 21% lighter than similar competitive harnesses – Increased productivity and reduced fatigue
- Up to 16% less surface area than other padding used on the market – Keeps workers cooler and working longer
- Leather Bos'n chair attachment – Removable/adjustable leather rigid work seat for added support
- Removable Belt with tool loops – Uniquely designed to stay in position when disconnected, even when tools are attached
- Oversized ID tag – Provides quick and easy harness size identification
- Improved Cam Buckle – Lightweight, low profile and easy to adjust
- Rated to 400 lbs. (181.4 kg) capacity

**Recommended Industries/Use**

- Construction
- Utilities

**Hazards**

- Fall from height

**Regulations**

- Meets all applicable OSHA and ANSI standards

**Warranty Information**

We sincerely believe that our fall protection equipment is the best in the world. Our products endure rigorous test to ensure that the fall protection equipment you trust is manufactured to the highest standards. Miller fall protection products are tested to withstand normal wear and tear, but are not indestructible and can be damaged by misuse. Our Limited Lifetime Warranty does not apply to normal wear and tear or abusive treatment of the product. In the unlikely event that you should discover defects in either workmanship or materials, under our Limited Lifetime Warranty, we will repair or replace the product at our expense. If a replacement is necessary and your product is no longer available, a comparable product will be substituted. Should a product issue surface, contact us at 800/873-5242. Manufacturing specifications are subject to change without notice.

**Specifications**

**Maximum Working Capacity**

- All Miller harnesses are rated to 400 lbs. capacity

### Specification Sheets

- For a full engineering specification sheet, go to literature and documents

## Literature & Documents

### Miller AirCore Harness Brochure - US

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Fall\\_Protection/Full\\_Body\\_Harness/4294971477/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Full_Body_Harness/4294971477/1033.aspx)

Learn more about the AirCore harness

### SP462 Miller AirCore - US

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Fall\\_Protection/Full\\_Body\\_Harness/4294971478/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Full_Body_Harness/4294971478/1033.aspx)

Miller AirCore Harness Specification Sheet

### Miller AirCore FAQ - US

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Fall\\_Protection/Full\\_Body\\_Harness/4294971557/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Full_Body_Harness/4294971557/1033.aspx)

Download the Miller AirCore Frequently Asked Questions

## Training & Proper Use

Proper product training and professional fall protection training is recommended. Refer to Product Use Instructions enclosed with products.

## Additional Information

800/873-5242 or email: [hsptechsupport@honeywell.com](mailto:hsptechsupport@honeywell.com)

## Technical Support

Contact Honeywell Technical Service at 800/873-5242 or email: [hsptechsupport@honeywell.com](mailto:hsptechsupport@honeywell.com)

### RELATED PRODUCTS