

NEW!

Miller AirCore[™] Front D-ring Harness

with Steel or Aluminum Hardware

• Ladder Climbing

• Confined Space

Rescue

The new Miller AirCore[™] Harness is now available with a front D-ring and is designed for use in a variety of climbing, confined space and rescue applications. This new line of AirCore harnesses with front D-rings provides the ultimate in performance and comfort.

Research has found that a comfortable harness is more likely to be worn properly, increasing compliance, safety, and productivity.

COMFORT • EASY ADJUSTABILITY LIGHTWEIGHT • STYLISH DESIGN

In addition, ALL Miller AirCore Harnesses are the most unique and innovative full-body harnesses available and are designed for:

COMFORT – breathable, open-core padding technology provides optimal air flow, while reducing heat and moisture entrapment, keeping a worker drier and cooler. **Up to 16% less surface area than other padding used on the market.** AirCore harnesses are designed with patented Miller DuraFlex[®] stretchable webbing that provides greater flexibility and increased comfort.



Improved cam buckle design is lightweight, low profile and easy to operate.

Optimal Air Circulation



Maximum Heat Ventilation



EASY ADJUSTABILITY – unique cam buckles on the shoulder straps make vertical webbing adjustment the easiest of any harness on the market. Quick-connect chest buckles for easy donning.

LIGHTWEIGHT – Materials and components selected to reduce fatigue for all-day endurance and increased productivity; 16% lighter in weight than competitive harnesses with aluminum hardware and 20% lighter than harnesses with steel hardware.

STYLISH DESIGN – new webbing design creates an original and vibrant style and color for easy identification and greater visibility.

Available in Blue



ACF-QCBDPUB

Miller AirCore™ Harness

$\operatorname{AirCore}^{\scriptscriptstyle{\mathsf{TM}}}\operatorname{Harnesses}\operatorname{with}\operatorname{Steel}\operatorname{Hardware}$

Model Number	Size	Front D-Rings	Back D-Rings	Side D-Rings	Chest Strap	Leg Strap	Lumbar Pad	Removable Belt	*Weight
ACF-TBUG	Universal (L/XL)	Yes	Yes	No	Quick- Connect	Tongue	No	No	4.1 lbs. <i>(1.86 kg)</i>
ACF-QCUG		Yes	Yes	No		Quick-Connect	No	No	4.1 lbs. <i>(1.86 kg)</i>
ACF-TBDUG		Yes	Yes	Yes		Tongue	No	No	4.8 lbs. <i>(2.18 kg)</i>
ACF-QCDUG		Yes	Yes	Yes		Quick-Connect	No	No	4.8 lbs. <i>(2.18 kg)</i>
ACF-TBBDPUG		Yes	Yes	Yes		Tongue	Yes	Yes	6.2 lbs. <i>(2.81 kg)</i>
ACF-QCBDPUG		Yes	Yes	Yes		Quick-Connect	Yes	Yes	6.2 lbs. <i>(2.81 kg)</i>

AirCore[™] Harnesses with Aluminum Hardware

Model Number	Size	Front D-Rings	Back D-Rings	Side D-Rings	Chest Strap	Leg Strap	Lumbar Pad	Removable Belt	*Weight
AAF-TBUG	Universal (L/XL)	Yes	Yes	No	Quick- Connect	Tongue	No	No	3.6 lbs. <i>(1.63 kg)</i>
AAF-QCUG		Yes	Yes	No		Quick-Connect	No	No	3.6 lbs. <i>(1.63 kg)</i>
AAF-TBDUG		Yes	Yes	Yes		Tongue	No	No	4.0 lbs. (1.81 kg)
AAF-QCDUG		Yes	Yes	Yes		Quick-Connect	No	No	4.0 lbs. <i>(1.81 kg)</i>
AAF-TBBDPUG		Yes	Yes	Yes		Tongue	Yes	Yes	5.4 lbs. <i>(2.45 kg)</i>
AAF-QCBDPUG		Yes	Yes	Yes		Quick-Connect	Yes	Yes	5.4 lbs. <i>(2.45 kg)</i>

*Model numbers listed are for <u>universal size</u>. Harnesses are also available in small/medium and XXIarge by replacing the "U" in the model number with "**SM**" or "**23X**". To order a blue harness, simply replace the "G" in the model number with "**B**" (ex. AAF-QCU**B**). All listed models include a back D-ring and sub-pelvic strap. Miller AirCore Harnesses meet applicable OSHA 1926.502, ANSI A10.32, ANSI Z359.1 and CSA Z259.10-12 requirements.

Rated to 400 lbs. (181.4 kg) capacity.



Lead them to safety - build an enduring Culture of Safety where employees make safe choices on their own. www.honeywellsafety.com/culture

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Ask the Expert ... Ask Miller.

800/873-5242 www.millerfallprotection.com



LMACFD

