

The tracx Wind harness from the tracx comfort series has all the same performance characteristics with the addition of design features specific to wind energy, tower and mast climbing. This product is intended for technicians and professionals who spend the majority of their working time climbing up and down wind turbines and vertical structures.

The tracx pad provides comfort and minimizes weight on shoulders. The breathable lining keeps the user dry and comfortable. Its adjustable leg, shoulder, chest and sub-pelvic straps can be adjusted to a perfect fit for maximum comfort. Its snap release lanyard keeper design keeps the lanyard arm out of the way when not in use and minimizes the risk of tripping.

For further information, refer to the "Use and Maintenance Instructions" for harnesses and lanyards.

FEATURES

- Aluminum quick-connect legs and chest buckles
- Work-positioning side D-rings
- Fixed chest strap with sternal D-ring
- Lanyard retainers
- Full floating deluxe back plate with dorsal D-ring
- tracx back, shoulder and leg pads
- Glove retainer clip
- Fall indicators / inspection tag / serial number

ACCESSORY

- **K6FL6A** Suspension loop

APPLICATIONS

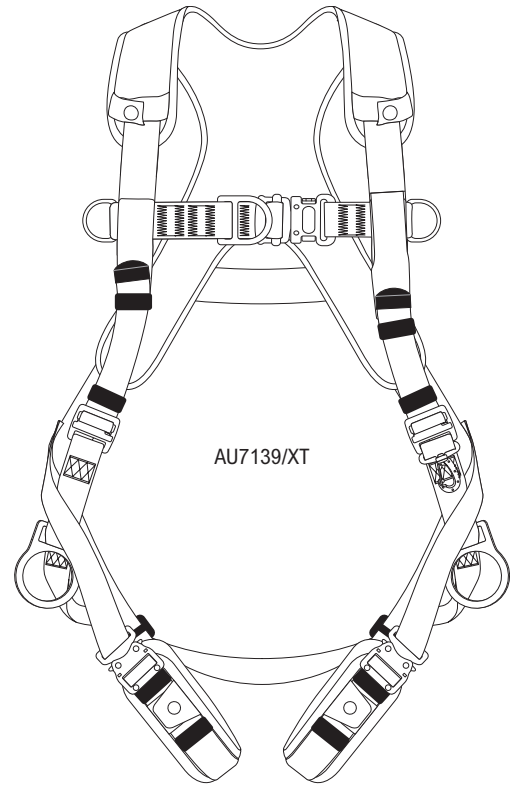
- Wind energy
- Climbing masts, towers, and aerials
- Vertical lifeline
- Ladder climbing
- Fall arrest

APPLICABLE STANDARDS

- CSA Z259.10-12
- ANSI Z359.1-2007
- ANSI Z359.11-2014
- ANSI A10.32-2012
- OSHA 1926

OSHA 1910 SIZES

- One size fits most: AU7139/XT
- X-large: AU7139XL/XT

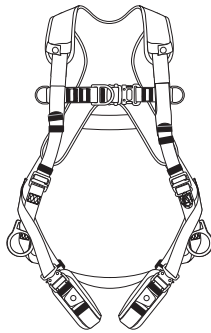


AVAILABLE MODEL

AU7139 /XT



- Aluminum quick-connect legs



PARTS	SPECIFICATIONS
WEBBING	High tenacity polyester Width: 1¾ in. (45 mm) Thickness: ¼ in. (1.4 mm) Tensile strength: 5,700 lbs. (25.4 kN) Webbing is heat-cut to prevent fraying.
LEG WEBBING	High tenacity polyester Width: 1¾ in. (45 mm) Thickness: ¼ in. (3 mm) Tensile strength: 9,000 lbs. (40 kN) Webbing is heat-cut to prevent fraying.
STITCHING	Harness is lock-stitched. Thread: #138 polyester
BACK AND SIDE D-RINGS	Plating: zinc dichromate Proof-loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN)
SLIDING BAR ADJUSTER	Plating: zinc dichromate Tensile strength: 4,000 lbs. (17.8 kN)
STERNAL D-RING	Plating: zinc dichromate Proof load 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN)
AUTO-BUCKLE	Aluminum Tensile strength: 4,000 lbs. (17.8 kN)
TRACX PAD	Foam: closed cell EVA 80 Outer fabric: polyester Thickness: 5/16 in. (8 mm)
CAPACITY	ANSI: 310 lbs., one person CSA: 175 kg, one person