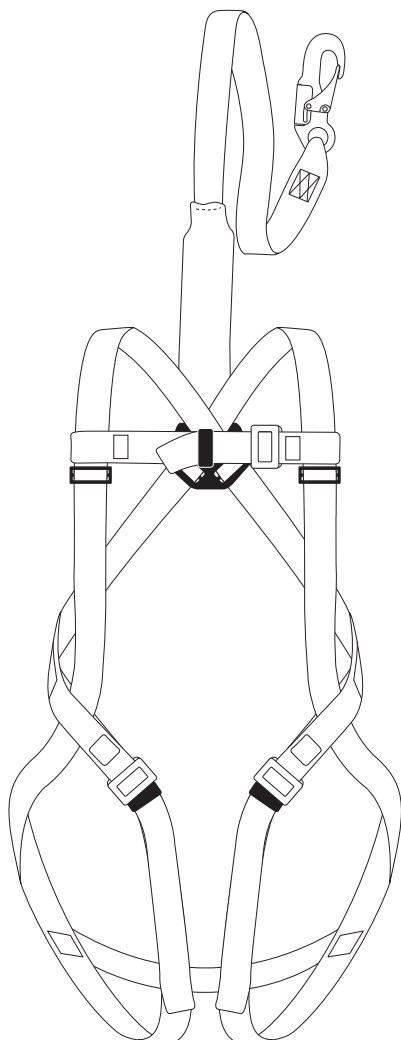




EA06G

Tractel® offers a harness and lanyard combination sewn together, supplied in a bag especially designed for aerial lift applications.

For further information, refer to "Use and Maintenance Instructions" for harnesses, belts and lanyards and to the T-4603U and T-4604 technical sheets.

Features

- Lightweight
- Harness has 3-point adjustment
- Sewn sub-pelvic strap
- Adjustable chest strap
- Quick connect legs
- Shock-absorbing lanyard integrated directly to harness
- Self-locking $\frac{3}{4}$ in. (19 mm) snap hook
- Inspection tag / serial number
- Blue color

Sizes

- One size harness with 4-ft. (1.2 m) lanyard: EA04G
- One size harness with 6-ft. (1.8 m) lanyard: EA06G

Applications

- Scissor lifts
- Aerial platforms

Applicable standards

- ANSI 10.32-2004
- OSHA 1926

Accessories

- XB1116 Standard harness storage bag
- XB11163 Heavy-duty weather proof harness storage bag



**Standard harness storage bag
(XB1116)**

- 11 x 16 in. (280 x 400 mm) bag
- Zipper closure
- Brass grommets



**Heavy-duty weather proof harness
storage bag (XB11163)**

- 11 x 16 in. (280 x 400 mm) bag
- Zipper closure
- Brass grommets

AVAILABLE MODELS



Standard harness
storage bag

EA04G – 4-ft. (1.2 m) shock-absorbing lanyard
EA06G – 6-ft. (1.8 m) shock-absorbing lanyard



- With standard harness storage bag



Heavy-duty weather proof
harness storage bag

EA04G/H – 4-ft. (1.2 m) shock-absorbing lanyard
EA06G/H – 6-ft. (1.8 m) shock-absorbing lanyard



- With heavy-duty weather proof
harness storage bag

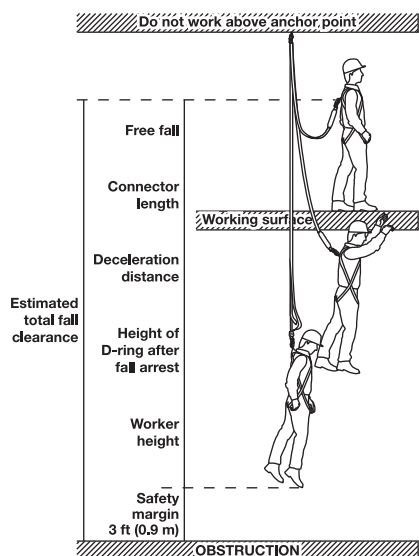


No bag

EA04G-NB – 4-ft. (1.2 m) shock-absorbing lanyard
EA06G-NB – 6-ft. (1.8 m) shock-absorbing lanyard



- No bag



⚠ WARNING ⚠

When choosing an anchorage point, take into consideration the deceleration distance. The shock absorber can elongate up to 42 in. (1.1 m) as it extends during activation.

Free fall distance must never be greater than 6 ft. (1.8 m). Consult local regulations as permitted free fall distance may be less than 6 ft. (1.8 m).

PARTS	SPECIFICATIONS	APPLICABLE STANDARDS
Tear webbing	Minimum tearing force: 500 lbs. (2.2 kN) Maximum impact force: 900 lbs. (4 kN) Maximum deployment distance: 42 in. (1.1 m)	ANSI Z359.1-2007 ANSI 10.32-2004
Harness and lanyard webbing	High tenacity polyester Width: 1½ in. (45 mm) Thickness: ⅛ in. (1.4 mm) Tensile strength: 5,700 lbs. (25.4 kN) Webbing is heat-cut to prevent fraying.	ANSI Z359.1-2007 ANSI 10.32-2004 CSA Z259.10-06
Shock absorber protective cover	High tenacity polyester Width: 3⅝ in. (85 mm) Tubular construction	
Stitching	Harness and lanyard is lock-stitched. Thread: #138 polyester	
¾-in. (19 mm) self-locking snap hook	Plating: zinc dichromate Proof-loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN)	ANSI 10.32-2004
Quick connect buckle	Plating: zinc dichromate Tensile strength: 4,000 lbs. (17.8 kN)	ANSI Z359.1-2007 ANSI 10.32-2004
Elastic retainers	Each webbing strap with a free end has keeper loops.	
Capacity	310 lbs. (140 kg), one person	ANSI Z359.1-2007