

# SPECIFICATIONS SHEET

## Fall protection



**KOSTO**  
BUILT STRONG • BÂTI SOLIDE

### Construction Harness XPRO - 5 Rings, Class AEP

#### CHK214

This 6-point adjustable construction harness gives you added comfort when working at height with the removable cushion padding in the shoulders and legs. Class AEP, it is ideal for several types of work and the belt at the waist provides very good lumbar support. Heavy-duty quick-connect buckles allow the harness to be put on and taken off quickly and the weight to be redistributed evenly.

#### Certification

- **CSA Z259.10 class AEP** certified
- **ANSI Z359.1**

Removable legs, hips and shoulders padding for comfort with a waist belt and lumbar support.

Galvanized steel back D-ring

X in PVC to prevent tangling

Impact indicator

Labels protector cover

1 3/4" strap with a minimum of 2,722kg (6,000lb) breaking point with silver high-visibility tapes.

Seat strap

#### Material

100% polyester for increased resistance to chemicals

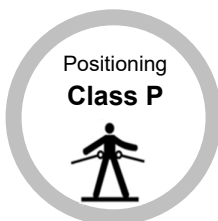
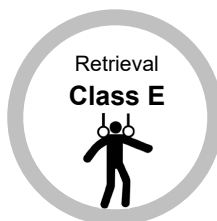
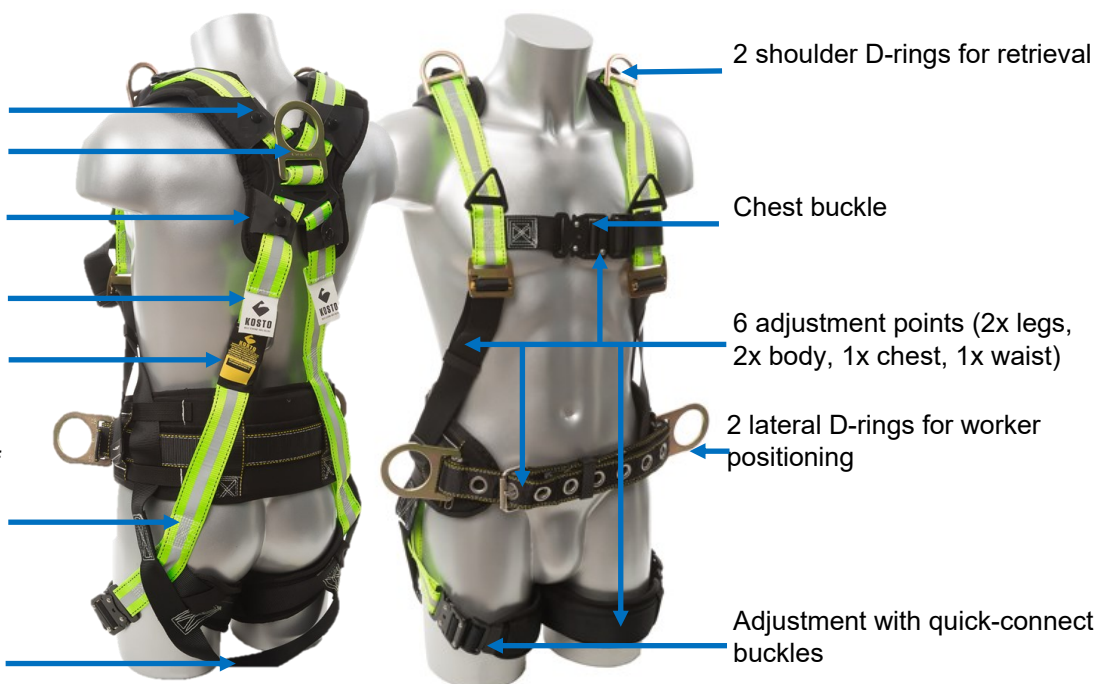
Galvanized steel

#### Size:

Universal

#### Capacity

160kg (352lbs)



# SPECIFICATIONS SHEET

## Fall Protection



**KOSTO**  
BUILT STRONG • BÂTI SOLIDE

### Associate Products

Harness **CHK201**



Fall arrest  
**Class A**



Harness **CHK210**



Fall arrest  
**Class A**



Retrieval  
**Class E**



#### Connecting elements

Lanyards CCK



Self-Retracting Lifeline  
CDK



D-ring Extension  
**CCK008/CCK018**



Anti-Trauma  
Safety Strap  
**CSK001**



Tool Lanyard  
**CAK050**



Carrying Bag  
**K-BAG**



### Maintenance and Inspection

#### Maintenance

Clean after each use to maintain safety and durability.  
Remove any dust, corrosive material or contaminants.  
If the fall protection system cannot be cleaned with clean water, use mild soap and water, then rinse and wipe dry.  
**NEVER** clean the fall protection system with corrosive materials.

#### Inspection

Before **EVERY** use, inspect the fall protection system for defects.

**IMMEDIATELY** remove the fall protection system from service if any defects or damage are found, or if it is exposed to fall arrest forces.

At least every 12 months, a competent person other than the user should inspect the harness.

### Sizing Chart

