

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Rope Grab with 2' Lanyard Pack-Style Energy Absorber - One Small Snap Hook

CCK330

2' (0.6m)

The Kosto rope grab with a 2-foot (0.6 m) mini-pack-style energy absorber lanyard is engineered for safety and efficiency in demanding work environments. Constructed from high-strength steel, this rope grab is built to endure the rigors of heavy-duty use while delivering dependable fall protection.

Its innovative energy absorber system activates automatically, enabling hands-free operation—an essential feature for professionals working at height. The 2-foot lanyard is easily detachable at any point along the safety line, offering enhanced flexibility and convenience across a range of tasks.

Compatible with Kosto 5/8" vertical lifelines (models CCK400 and CCK450), this system is ideal for ensuring maximum safety in a variety of applications.

Certification

Certified

⇒ **CSA Z259.2.5-17**

Meets and Exceeds

⇒ **ANSI Z359.15-2024,**

⇒ **ANSI A10.32-12**

⇒ **OSHA 1910, OSHA 1926 Subpart M.**

Small double action snap hook with 3/4" opening, designed for secure connection to the harness's dorsal D-ring.

The Kosto rope grab CCK330 can only be used in combination with Kosto vertical lifelines CCK450 or CCK400. Failure to do so will void the CSA certification



Zinc-coated steel rope grab engages automatically to arrest a fall, keeping your hands free and ensuring reliable protection during vertical movement.



Label protector

Instruction manual QR Code

Mini-pack-style energy absorber

1" polyester lanyard

Material	
1" Webbing	100% Polyester
Small Snap hook	Zinc Coated Steel
Rope Grab	Zinc Coated Steel
Energy absorber	Polyester tear-away

Capacity:

59-141kg (130-310lbs) (weight range including equipment)

Technical Data

- Minimum Breaking Strength : 5,000lbs, 22kN
- Maximum Free-Fall Distance: 1.2m (4')
- Maximum deployment: 0.6m, (2')
- Average arresting force: 3kN, 674lbs
- Maximum arresting force: 8kN, 1800lbs

Included in the roofer's kit **CRK105**



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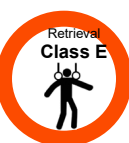
Associate Products

Covers the ABC of fall protection: Anchor points, Body support (harnesses), Connecting devices (lanyards) - ensuring complete safety at height.

Harness
CHK111



Harness XPRO
CHK230



Connecting elements

Lanyards CLK



Self-Retracting Lifeline
CDK



Ropes
**CCK400/
CCK450**



Anchor
CAK



Tool Lanyard
CAK030



D-ring Extension
CCK118



Carrying Bag
XKW030



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.
- Hang to dry in a cool dry place and store in a bag when completely dry

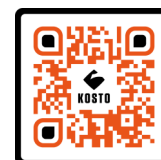
Inspection

- 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 shall inspect the harness.

Important

- Always follow the manufacturer's instructions provided with this lanyard.
- Carefully read and fully understand all instructions before using the product.
- Improper use of this equipment can result in serious injury or death.
- Avoid contact with sharp edges or abrasive surfaces that could cut or damage the lanyard or its components.
- Ensure all connections are secure, compatible, and safe.
- Use only with other CSA- or OH&S-compliant equipment as part of a complete fall protection system.
- Immediately remove this lanyard from service if it has been involved in a fall.

Refer to instruction manual
for Fall Clearance
calculation



CCK330
See Instructions