

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

65' Rescue Winch

CTK065

The Kosto rescue winch is intended for use with the CTK002 tripod and can be used in rescue/confined space applications. It is designed to keep you safe when entering, exiting and working in tight spaces and to safely retrieve a worker from a confined area or after being exposed to a fall. Tripods and rescue winches are essential for anyone working in confined spaces.

Certification

Meets standards:

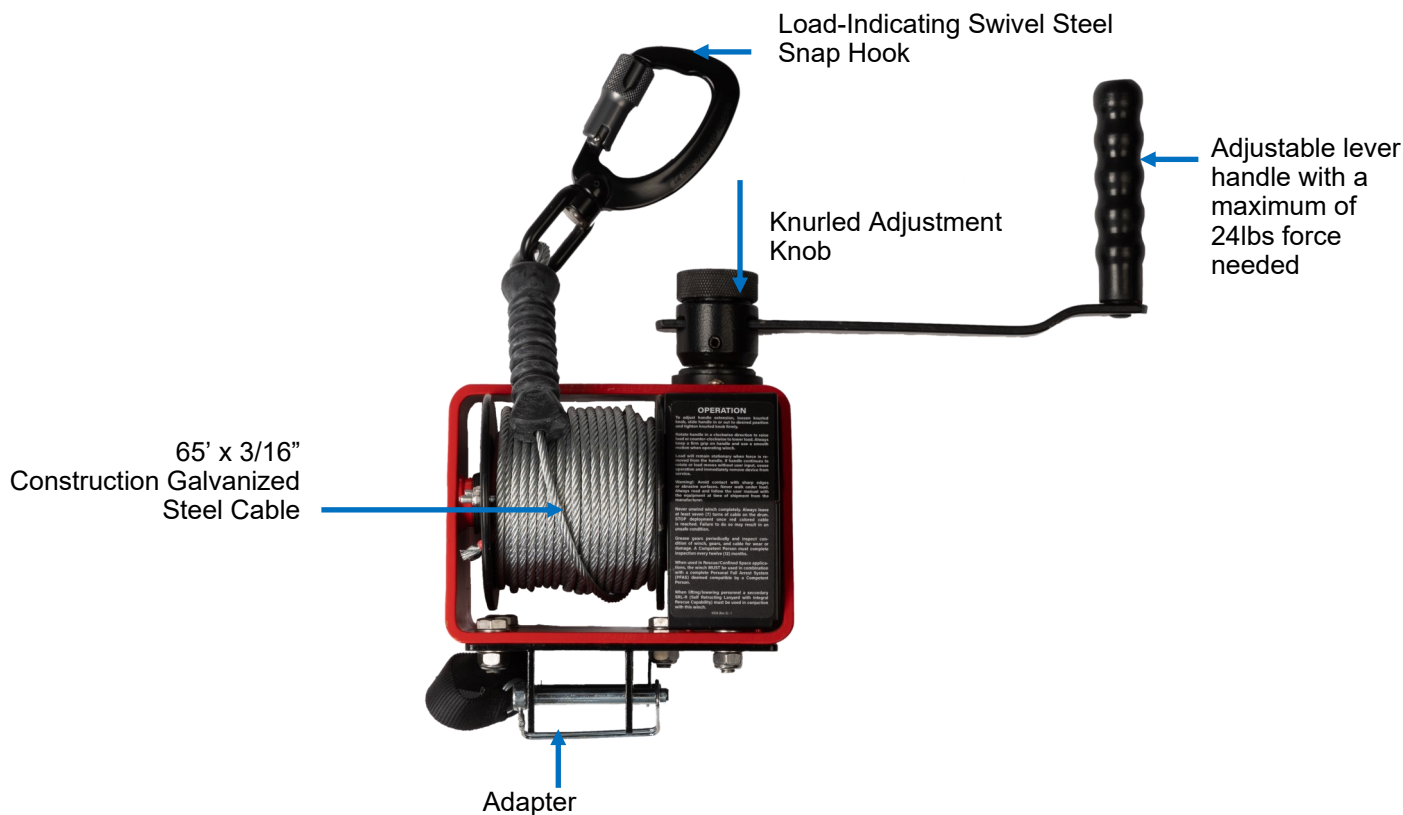
- ANSI Z359.4-2013
- OSHA 1910.140
- OSHA 1926.502

Material

- Body and support: Steel
- 65' Galvanized Steel Cable
- Rubber, Nylon
- Weight: 28lbs

Weight Capacity

- Maximum user weight range (including all clothing, tools, and equipment):
One Person: ANSI: 310 lbs / OSHA 420 lbs
- Material lifting only: - 550 lbs.



Cranking force at maximum load: - 24 lbs.



IMPORTANT :

When lifting/lowering personnel, a secondary SRL-R (Self Retracting Lanyard with Integral Rescue Capability) CDK360-R must be used in conjunction with this winch on the tripod CTK002

SPECIFICATION SHEET

Fall Protection



KOSTO
BUILT STRONG • BĂTI SOLIDE

Associate Products

Tripod
CTK002



Lifeline
CDK360-R



Important

- Refer to Instruction Manual before use
- Cleaning after use is important for maintaining the safety and longevity of the CTK065 Winch.
- Remove all dirt, corrosives, and contaminants from the CTK065 before and after each use.
- If winch cannot be cleaned with plain water, use mild soap and water, then rinse and wipe dry.
- NEVER clean CTK065 with corrosive substances.
- When not in use or during transport, store equipment where it will not be affected by heat, light, excessive moisture, chemicals, or other degrading elements.

Maintenance and Inspection

Inspection

Before EACH use, inspect the system for defects.

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

At least every 12 months, a Competent Person (CP) other than the user must inspect CTK065 Winch.