



**This is Class 1 Done Right.**

Class  
**1**  
Anchor at or  
above dorsal D-ring

**The Class 1 CTR delivers unbeatable performance for the value: smooth payout, rugged construction, and everyday conveniences typically found in high-end devices.**

A lightweight and compact design makes transport and setup easier than traditional SRLs, while a refined internal system reduces nuisance lockups so you can move and work without interruption. Distinct green housing identifies this CTR as Class 1-compliant, meaning you can tie-off at or above the dorsal D-ring for work in non-leading-edge environments.

Great value doesn't mean sacrificing innovation: The CTR advances SRL design with a first-in-class Armored EA shock pack. A low-profile hard shell resists moisture, abrasion, and jobsite wear better than soft-pack designs, helping protect critical components, preserve labeling, and keep the device compliant and in service longer.

The Class 1 CTR is available in 20-, 30-, 60-, and 80-foot lengths to cover a wide range of applications, from traditional overhead anchorage to extended ladder work. Whichever length you choose, count on the CTR to give you dependable protection and jobsite-ready performance at an exceptional value.

### **CTR Class 1 Features:**

#### **Armored EA Shock Pack**

The Class 1 CTR features a unique armored energy absorber. High-strength armor composite protects the shock pack from weather, abrasion, and jobsite abuse to help extend service life.

#### **ANSI Class 1 Compliance**

Anchor at or above your D-ring in non-leading-edge applications. The green housing clearly identifies ANSI Class 1 compliance, giving you flexible anchoring options wherever the job takes you.

#### **Steel-Reinforced Carry Handle**

A high-strength composite fabric handle reinforced with steel wires makes the CTR easy to carry and durable enough to stand up to repeated jobsite handling.

#### **Optimized Movement**

An enhanced internal mechanism reduces nuisance lockups and is optimized for natural working and walking speed. The lifeline moves as it should—with you.



723730 Shown

Available Options:

20'



723720

30'



723730

60'



723760

80'



723780

The CTR Will Launch with the Following Part Numbers:

Part Number	SRL Length
723720	20'
723730	30'
723760	60'
723780	80' (Coming Soon)

The CTR Complies with the Following Standards:

- ANSI Z359.14-2021
- OSHA 1910.140
- OSHA 1926.502

Below are Performance Specifications:

- **Max Arrest Force:** 1,800 lbs.
- **Average Arrest Force:** 1,575 lbs. or less
- **Max Arrest Distance:** 42 in. or less
- **Static Strength:** 3,600 lbs. (min.)

Below are Material Specifications:

- **Cable:** 3/16" Galvanized Steel (3,600 lbs. min. strength)
- **Energy Absorber:** Polyester
- **Lifeline Connector:** Plated Alloy Steel (5,000 lbs. min. strength with 3,600 lbs. gate strength)
- **Anchorage Connector:** Plated Alloy Steel (5,000 lbs. min. strength with 3,600 lbs. gate strength)