



### 723760LE

CTR™ Class 2 Leading Edge SRL with 60' Galvanized Steel Cable

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The CTR is built for professionals who demand safety and compliance without any compromise to performance. This Class 2 SRL features a robust, yet lightweight and low-profile design with smooth operation and advanced leading-edge protection. Its streamlined external shock pack efficiently absorbs fall impact, while state-of-the-art engineering minimizes weight without sacrificing durability.

#### Features :

- 7/32" galvanized steel cable lifeline with plated alloy steel swivel snap hook
- Innovative energy absorber design provides more consistent performance in all environmental conditions and features full fall clearance diagrams and charts inside the Viewpack®
- Improved internal mechanism design minimizes unintentional lockups to keep workers moving freely and productively
- Swiveling anchor and leg-end connectors plus carrying handle simplify installation and transportation
- Includes steel anchorage carabiner with 3/4" gate opening
- Complies with ANSI Z359.14 2021 Class 2 SRL [Learn more and download White Paper](#)



Material Specifications	
<b>Cable</b>	7/32" galvanized steel; 3,600 lb min. static strength
<b>Energy Absorber</b>	Polyester tear-away
<b>Lifeline Connector</b>	Plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength
<b>Anchorage Connector</b>	Plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength

Performance Specifications	
<b>Static Strength</b>	3,600 lb min.
<b>ANSI SRL Class/Type</b>	Class 2 SRL
<b>Avg. Arrest Force</b>	1,350 lb max.
<b>Max. Arrest Force</b>	1,800 lb
<b>Max. Arrest Distance</b>	42"
<b>ANSI User Capacity</b>	130 to 310 lb max.
<b>OSHA User Capacity</b>	130 to 310 lb max.

Compliant With:	
<b>CSA</b>	Z259.2.2-2017
<b>ANSI</b>	Z359.14-2021
<b>OSHA</b>	1926.502 and 1910.66

## Benefits:

- Lightweight & Compact Design
- Smooth Movement
- ANSI Class 2 Compliant
- Easy Setup & Takedown
- Lasting Construction
- Anchor Overhead or Foot-Level
- Available in Multiple Lengths (20, 30 & 60 ft.)



Serious Workhorse.  
 Serious Value.

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This Class 2 self-retracting lifeline combines a light and robust design with superior protection and comfort for workers up to 310 pounds.





## Refined Movement

An enhanced internal mechanism minimizes unintentional lockups, ensuring smooth movement and maximizing worker productivity.



## Efficient Design

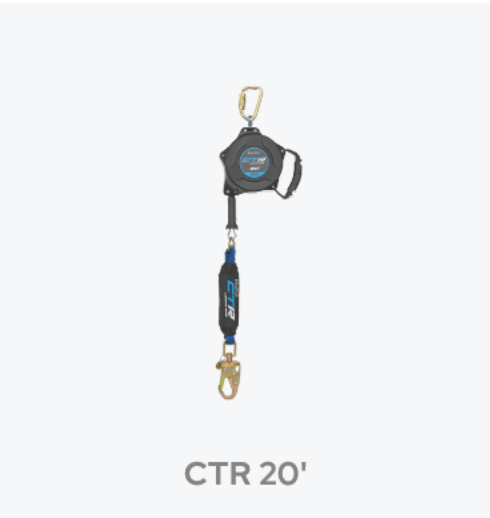
The CTR is meticulously engineered to deliver optimized performance with minimal weight, using rigorously tested components to ensure high quality.



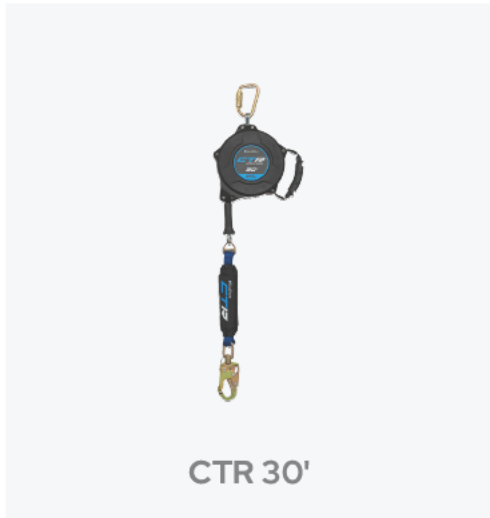
## ANSI Class 2 Rated

The CTR is equipped with a durable 7/32" galvanized steel cable, rigorously tested and rated to support workers up to 310 pounds.

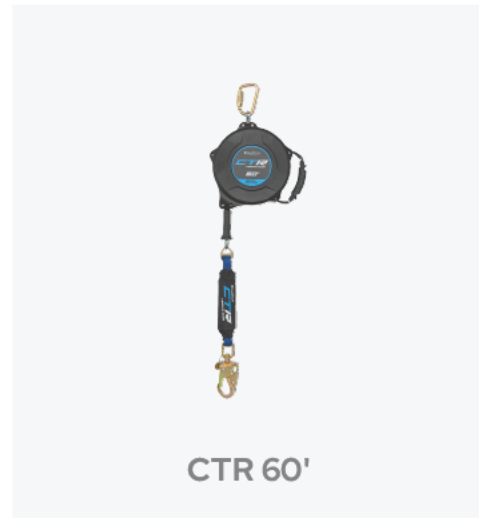
# Available Options



CTR 20'



CTR 30'



CTR 60'

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# Answering Your CTR FAQs

### What safety standards does the CTR meet for fall protection?

The CTR meets ANSI Z359.14-2021 Class 2 standards, ensuring it complies with

### What materials are used in the CTR's housing and why?

The CTR's housing uses glass-reinforced nylon, providing a robust frame that



requirements for Self Retracting Lifelines (SRLs) in leading-edge scenarios.

### **How does the heavy-duty carry handle enhance the CTR's portability in the field?**

The heavy-duty carry handle of the CTR is designed to ensure easy and dependable transport in the field, reinforced with materials that withstand the rigors of daily use.

### **Can the CTR be anchored below the dorsal D-ring, and if so, to what extent?**

Yes, the CTR can be anchored up to 5 feet below the dorsal D-ring, allowing for flexible anchorage in various work environments.

### **What are the benefits of the CTR's optimized lock-up mechanism for productivity?**

The optimized lock-up mechanism in the CTR enhances productivity by reducing unintentional lockups, allowing for smoother and more consistent movement without interruptions.

### **How does the external shock absorber enhance safety during a fall?**

The external shock absorber in the CTR helps reduce the forces exerted on the user during a fall, minimizing the risk of injury by absorbing and dissipating energy

more effectively

balances strength with comfort, enhancing wearability and performance.

### **What environments is the CTR designed to operate effectively in?**

The CTR is engineered for environments requiring robust fall protection, such as construction sites, roofing, and industrial settings where leading edges and elevated work areas are common.

### **How does the CTR ensure smooth and reliable movement during use?**

The CTR ensures smooth and reliable movement by featuring a precision-engineered braking system that minimizes lock-up distance and provides consistent performance, enhancing user safety and confidence during operation.

### **What are the weight limits and specifications for workers using the CTR?**

The CTR is designed to support workers weighing up to 310 pounds, including their tools and equipment. This specification ensures reliable and safe performance in various work conditions.

### **How does the design of the CTR contribute to its longevity and durability in tough work conditions?**

The CTR features a robust design with a durable 7/32" galvanized steel cable and a rugged housing, ensuring it will stand

tough conditions and extends its service life.