

# PRODUCT SPECIFICATIONS

**#7268**

## Features

- 50' working length.
- Inertial dual disk brake system is efficient and arrest falls quickly and effectively.
- Reduces arrest forces to less than 900 lbs in overhead applications.
- Aluminum alloy construction makes for a rugged and light weight product.

## Material Specifications

- Cable:** *3/16", 7X19 galvanized steel*
- Connectors:** *Alloy Steel; Min. 5,000 lbs. tensile strength*
- Connector Gates:** *Alloy Steel; Min. 3600 lbs. front and side load*

## Performance Specifications

- Tensile Strength:** *Min. 3,000 lbs.*
- Max. Capacity:** *310 lbs.*
- Max. Freefall:** *2 feet*
- Average Arrest Force:** *Less than 900 lbs.*
- Max. Elongation:** *Less than 42 inches*

## Relevant Standards

- OSHA:** *CFR1926.502, CFR1910.66*
- ANSI:** *A10.32-2004  
Z359.1-2007*

## Warnings

- Read, understand and follow all labels and instructions prior to use.
- Inspect before each use.
- Remove from service if there is evidence of damage or excessive wear.
- Remove from service if there is any signs of activation.
- For use in overhead applications - **maximum allowable freefall = 2 feet!**

