

## 100' Contractor Self-Retracting Device with Side Payout

### Contractor 100' Self-Retracting Device

The FallTech 100' Contractor Self-Retracting Device offers affordable functionality for those jobs that require an elevated anchor point and a long lifeline. With its side payout for the cable, the 100' Contractor SRD offers a smooth cable payout and retraction minimizing the wear and tear on the orifice and internal components extending the life of the SRD. This smoother action minimizes nuisance lock-up and allows workers to move effortlessly on the job site maximizing worker efficiencies. A dual internal braking system provides confidence of fast acting braking of the SRD in the event of a fall.

### Features

- The housing is constructed using lightweight glass-filled nylon that offers increased strength for durability with excellent wear resistance properties.
- A carrying handle is integrated to the SRD for easy transport around the job site and includes a carabiner for easy connection to the anchor point.
- A flat surface offers a stackable design allows the 100' Contractor SRD to be stacked on one another maximizing transport and minimizing storage space.
- The dual internal braking system provides maximum stopping power in the event of a fall.
- The side payout design allows incredibly smooth cable payout and retraction of the 3/16" cable while reducing wear and tear of the cable and orifice.
- A swiveling, self-locking carabiner swivels to eliminate the cable from twisting and provides a visual indicator in case of a fall event.



7276100

Style #	Working Length	Weight	Lifeline	Class
7276100	100 ft.	30 lbs.	3/16" Galvanized Steel Cable	B

**Warning:** All Fall Protection equipment should only be used after reading and understanding the manufacturer's instructions and proper training on the product. Failure to receive proper training and follow the manufacturer's instructions could result in serious injury or death.

# BULLETIN

# PRODUCT SPECIFICATIONS

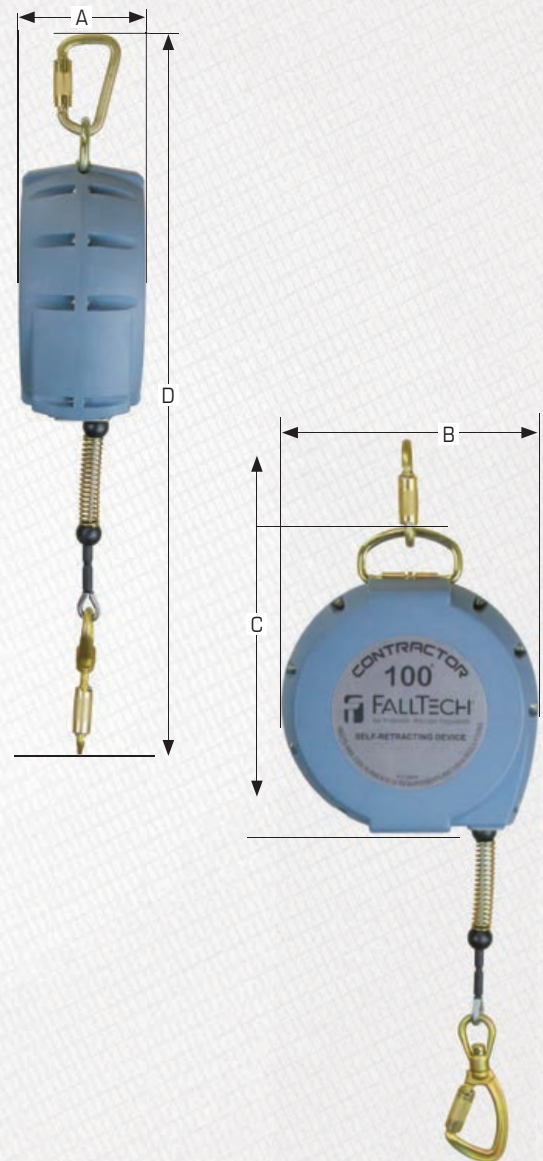
## 100' Contractor Self-Retracting Device with Side Payout

MATERIALS SPECIFICATIONS	
<b>Housing:</b>	Glass-filled Nylon
<b>Cable:</b>	3/16" galvanized steel, Min. 3,400 lbs. tensile strength
<b>Connectors:</b>	Alloy Steel; Min. 5,000 lbs. tensile strength
<b>Connector Gates, including Carabiner:</b>	Alloy Steel; Min. 3600 lbs. front and side load

MEASUREMENTS					
Style #	Cable Length	A	B	C	D
<b>7276100</b>	100'	5.125"	10.75"	10.75"	31"

PERFORMANCE SPECIFICATIONS	
ANSI	CLASS B
<b>Tensile Strength:</b>	3,000 lbs. Min.
<b>Maximum User Capacity:</b>	310 lbs.
<b>Average Arrest Force:</b>	1,125 lbs. or less
<b>Maximum Arrest Force:</b>	1,800 lbs.
<b>Maximum Arrest Distance:</b>	ANSI SRD Class B -- 54" or less

RELEVANT STANDARDS	
<b>ANSI</b>	Z359.14-2014
<b>OSHA</b>	CFR 1926.502, CFR 1910.66



### 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 sign of activation.
- For use in overhead applications - maximum allowable freefall = 2 feet!