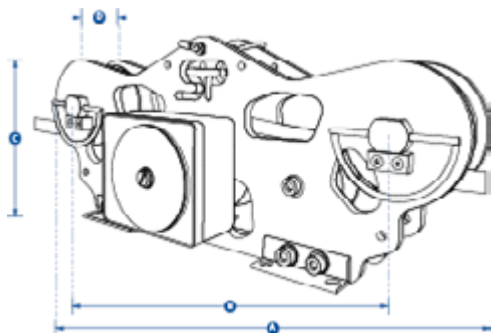
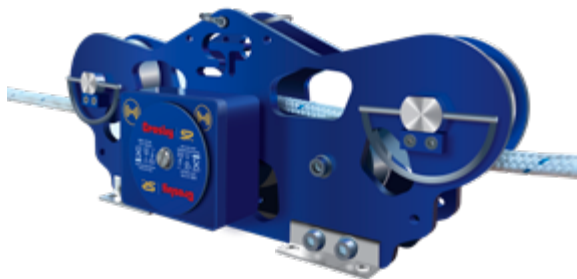


CableSafe



- Simple to use and set up.
- Remote monitoring using smart phone via Bluetooth.
- Rapid tension force measurement - Up to 1,968ft per minute.
- Able to be used in all weather and air quality conditions.
- Battery type: 4 x AA standard alkaline providing up to 500 hours battery life.
- Fully constructed from aerospace-grade aluminum with anodized finish.
- Five-wheel design, improving accuracy.
- Blue anodized side plates.
- Linchpins are fitted to the top sheave pins, making wire rope installation quick and simple.
- Maintenance free heavy duty bearings.
- Compatible with a wide range of synthetic rope/electrical cable diameters 5/32 in to 1 3/16 in.
- IP67 ingress protection or NEMA6 – heavy protection against dust and rain.
- Design validated by FEA.
- Accuracy: 2% of Full Scale.
- Range: 328 feet.
- Operating Temperature: 14°F to 122°F.

Crosby Straightpoint CableSafe

Stock No.	Model	Capacity (lb)	Synthetic Rope / Electrical Cable Ø (in)	Resolution (lb)	Rope Diameter (in)		Weight (lb)	Dimensions (in)			
					Min	Max		A	B	C	D
2789219	Cablesafe	22000	5/32 - 3/4	20	5/32	3/4	10	16.62	12.90	5.98	1.40
2789399	Cablesafe-WD	22000	3/8 - 1-3/16	20	3/8	1-3/16	17.6	16.62	12.90	5.98	2

In addition to the TIMH range, the CableSafe® is the continued evolution of the Crosby Straightpoint running line tensiometers. When used in the field, it will allow the user to monitor tension with exceedingly high levels of accuracy, which ensures rope/cables do not become overstretched or break.

When using a capstan winch to unwind electrical cable from a reel/spool, you will be able to integrate the CableSafe within this set-up to ensure that it is being pulled at a safe tension level. This helps the line maintain its transmissions capability, prevent it becoming a fire hazard risk, and it also stops the need of furthering work in order to remove and replace it. The contractor is gifted with decreased liability, dramatically increasing peace of mind.

Using CableSafe on cable pulls reduces liabilities on cable installations, making it ideal for the following applications:

- Measure tension when pulling electrical cables – protect against fractures or elongation
- Measuring tension on synthetic rope when erecting delicate structures using gin poles and capstan winch

Another example of best use is during the installation of cell phone towers or similar delicate structures. The product helps ensure structure-to-ground ropes which are connected to a gin pole and pulley system. Avoid the unknown through accurate monitoring, especially when risks are high.