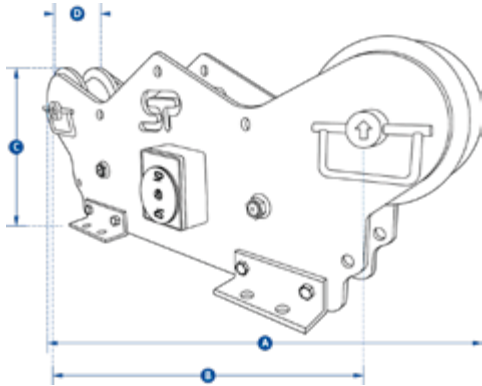
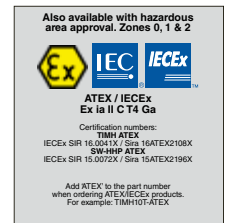


Running Line Dynamometer (RLTM)



- Fully constructed from corrosion-resistant stainless steel.
- Large range of capacities to 80t and wire rope diameters up to 2 in.
- Measures tension force at speeds up to 65ft/min.
- Five-wheel design, improving accuracy.
- Maintenance-free heavy duty bushes.
- Options for lineout and speed available.
- Software available to data log and monitor or analog outputs.
- Cabled system or wireless bluetooth option are available and is supplied with a free HHP app for iOS and Android.
- IP67 or NEMA6 Loadpin.
- Design validated by FEA.
- Battery Type: 4 x AA Alkaline.
- Battery Life: Wireless version 1,200 hours continuous.
- Operating Temperature: 14°F to 122°F.
- Accuracy: $\pm 2\%$ of full scale.
- Frequency: 2.4 GHz.
- System Range (max): 2,300 feet.
- Data Rate: 3 updates per second.
- Line out and speed: via SW-MWLC software.



Crosby Straightpoint Running Line Dynamometer (RLTM)

Stock No.	Model	Capacity (lb)	Resolution (lb)	Rope Diameter (in)		Weight (lb)	Maximum Speed (ft per minute)	Dimensions (in)			
				Min	Max			A	B	C	D
2789054	MTIMH10TRD	22000	20	5/32	3/4	20	164	16.62	12.90	5.98	1.40
2789136	TIMH10TRD	22000	20	1/2	3/4	198	65	34.05	26.53	12.95	4.37
2789139	TIMH25TRD	55000	50	5/8	1	190	65	34.05	26.53	12.95	4.37
2789144	TIMH56TRD	123200	100	1 1/8	1 1/2	179	65	34.05	26.53	12.95	4.37
2789146	TIMH80TRD	176000	200	1 5/8	2	168	65	34.05	26.53	12.95	4.37

The TIMH range is a Wireless Running Line Tensiometer or RLTM built with dockside, marine, offshore, towage and salvage applications in mind. It is particularly useful where there is no anchor or dead end on the line to rig a Straightpoint Radiolink or Loadlink digital dynamometer to measure tension force at speeds up to 20m/min or 65ft/min.