



Load Cell
LCM525



Handheld
Digital Display

IHH500

APPLICATION SUMMARY

Sailing ships of all sizes need to tune the rigging of their sails to maximize performance in expected at sea conditions. This requires the cables and ropes used in the rigging preloaded to a specified tension. To measure the preload applied onto the ropes and cables, threaded in-line load cells are used.

PRODUCTS IN USE

LCM525 Threaded In-Line Load Cell paired with an IHH500 Digital Hand Held Display.

All FUTEK application illustrations are strictly conceptual. Please contact us with questions.

Sensor Solution Source

Load · Torque · Pressure · Multi Axis · Calibration · Instruments · Software

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