

Running Line Tension Meter

RUGGED | ACCURATE | COMPACT



Designed for new and retrofit applications Imes LTM enables Line tension, line speed and payout monitoring. Suitable for installation on a range of lines from conventional wire rope to composite, fibre lines and even cable pull systems.

Capacity	5 to 650 tonne
Line size	8mm to 128mm
Fixings	Stainless pins, fixings, sealed bearings
Protection	IP67, sensor protection plates, Marine coating, marine cable.



Hazardous Area Option



RF Wireless Option

Options

- Payout and Pay-in Position and Distance
- Payout speed and Direction
- Hazardous Area rated systems
- Imes **WinchView™ Software**
- Radio Frequency Wireless LTM system
- Ultra Rugged versions
- Fully Stainless Steel



Ultra Rugged LTM



Stainless Steel Version



RF Wireless LTM



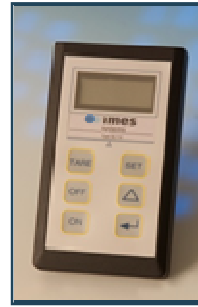
Running Line Tension Meter

Applications

- Crane Line Tension
- Winch Line tension
- Pre tensioning system
- Spread Mooring system
- Drag wire systems



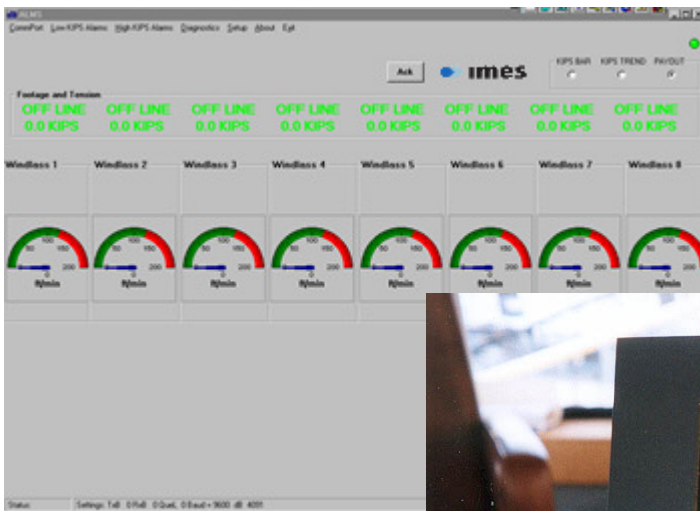
X d LTM display



RF Handheld

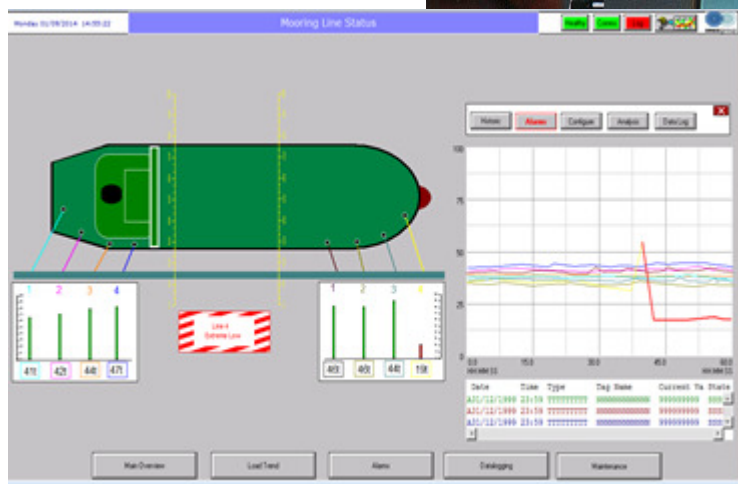


Winch View™ Panel



Winch View™ Software

Wireless or cabled display and logging software. Allows up to 12 cabled or RF Line tension meter systems to be integrated, providing full display, diagnostics and data-logging of the tension speed, position and payout



For more information or to discuss your requirements please contact:

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