

TUBULAR RACK SYSTEM - TRS



TRS: the engineered control system for safe & efficient tubular transport.

The TRS gives offshore teams a safer, engineered control for moving tubulars at volume. Tubular transport still relies on unpredictable procedure and manual exposure, but the consequences should be out of the question. The TRS changes variable manual practice into repeatable engineered control that is easier to standardise and audit, delivering a global safety solution for the handling and transportation of tubulars.

KEY FEATURES

- Designed, manufactured and certified to DNV2.7-3
- Multi fasten points for flexible fitting
- Total installation time approximately 60 minutes
- Developed to be used on any supply vessel
- Suitable for Range 2 and Range 3 drill pipes, tubulars
- Increased deck crew safety
- Organised transit slings and removes need for deck crew to walk on top of tubular bundles
- Award winning system

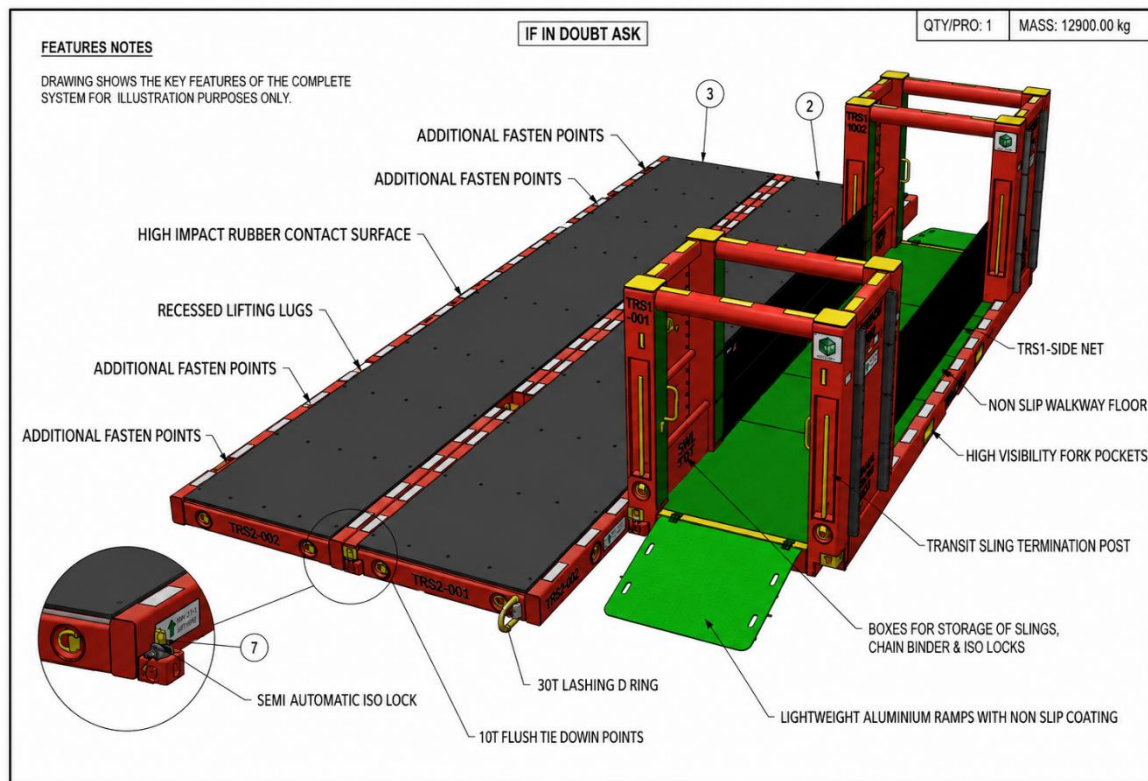
All of our operational, support and design activity is built on ISO 9001:2008.

As you would expect, all of the appropriate units come complete with lifting sets, certified to meet DNV 2.7-1/EN 12079.

SES Energy offers a full range of cargo-carrying units. Please see our contact details to obtain further information on containers, baskets, open-top containers, skips, chemical tanks, half heights and modular systems.

Contact the sales team for more information

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Dimensions and Weights

Container Type	Tubular Rack System
DIMENSIONS	
Length (mm)	11,000
Width (mm)	6,394
Height (mm)	2,486
WEIGHT	
Tare (kg)	12,350
MGW (kg)	12,350

Get in touch to find out how we can support your TRS requirements in your region.

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