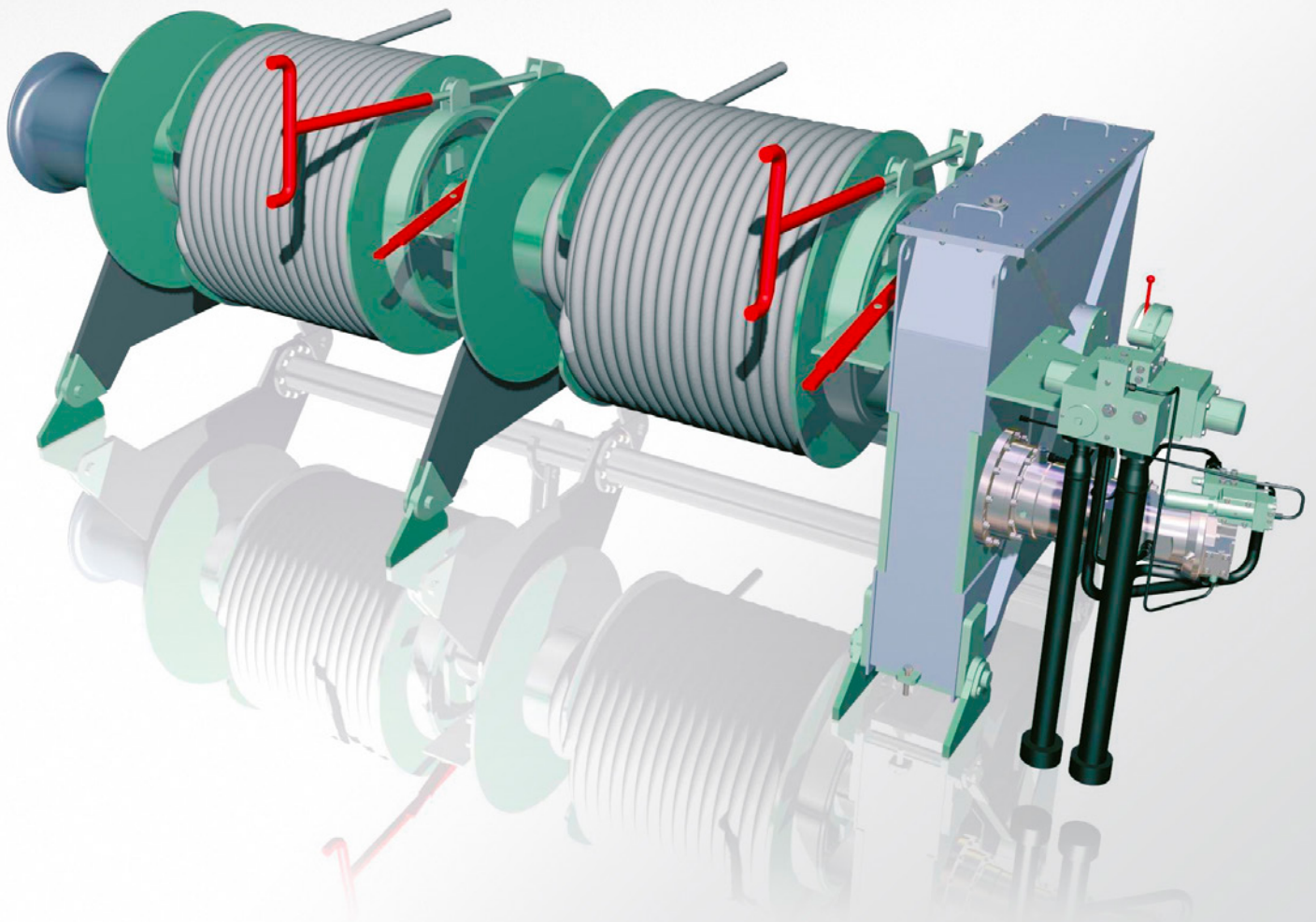




Central System Hydraulic (CSH)

Mooring winch

This conventional, high pressure electro-hydraulically driven winch is used on newbuildings that specify central high pressure power packs below deck, forward and aft, or when connected to one common power pack feeding all hydraulically driven machinery on deck.

TTS



The main functions of the CSH Mooring Winch, such as working and slack line speed, rated pulling force and hydraulic control system settings, are thoroughly tested, though the winch is not subject to classification society rules.

System advantages

- Compact design ensuring minimum required space on deck
- Mono-lever control block regulating speed and torque
- Stepless speed control
- Automatic load measuring integrated into hydraulic system for mooring control during port stay
- Self-aligned foundation option ensures easy installation of the winch on deck, reduces installation time and provides the best access for maintenance of the deck area below the winch.

