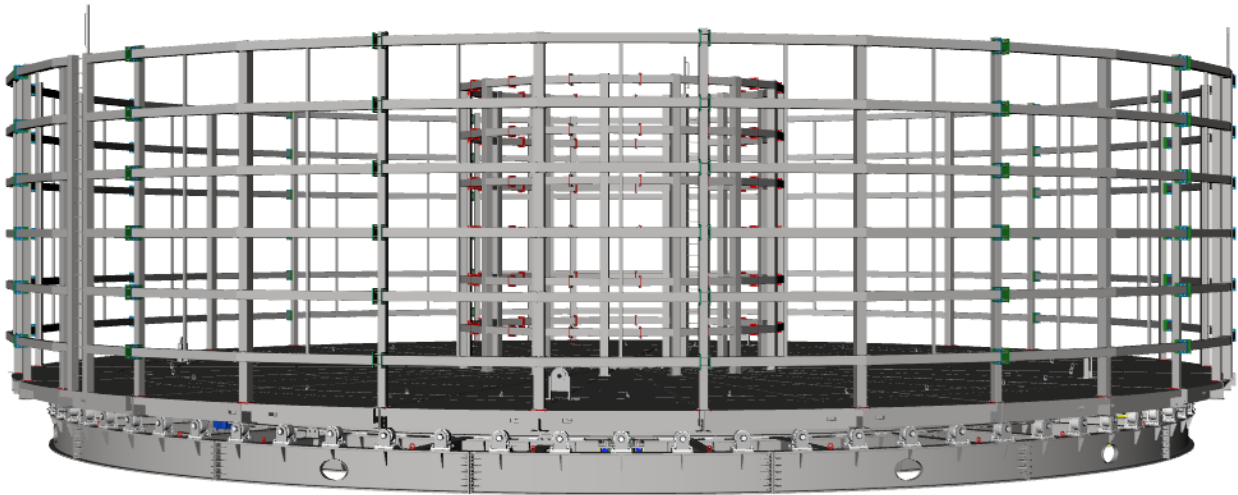


10.000 TE ONSHORE CABLE CAROUSEL

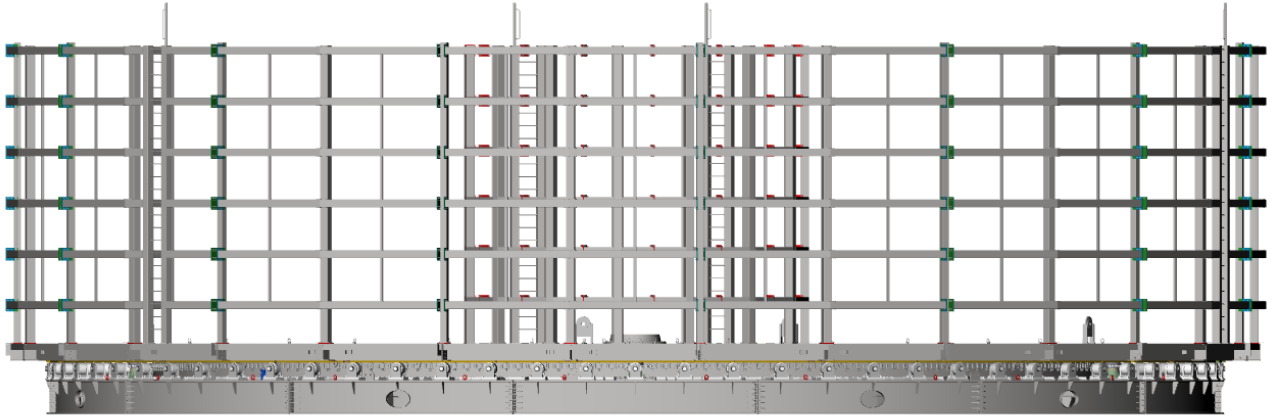
High-Capacity Cable Storage for Offshore Wind, HVDC, and Interconnector Projects



Key Benefits

- Up to 10,000 t storage capacity in two partitions
- Partition ring 5,000t x 2 (optional)
- Electrically driven
- Expandable wall arrangement
- Flexible inner diameter
- Suitable for Inter Array, Export, HVAC, and HVDC cables
- Low-maintenance operation
- Storage in ISPS Terminal
- Monitoring Camera

PRODUCT TECHNICAL DATA SHEET



Parameter	Value
Carousel Type	Onshore Cable Storage Carousel
Maximum Capacity	10.000 t
Outer Diameter	32 m
Inner Diameter	6 m (extendable)
Wall Height	7 m (extendable)
Drive System	Electrically Driven
Configuration	Modular
Operation	Continuous Rotation
Installation	Permanent Site
Application	HVAC / HVDC Power Cables

Safety Features

Emergency Stop System, Drive Interlocks, Rotation Monitoring, Access Control Points, Structural Load Verification, Cable Protection Measures.

Optional Features

Extended Wall Height, Increased Inner Diameter, Weather Protection Solutions, Project-Specific Engineering.