Part

海工运输服务

Marine Transportation Service





Semi-submersible Fleet

- Ship Scale: 18 Vessels, about 900,000 DWT
- Ship Type: 20000DWT、40000DWT、50000DWT、 80000DWT、100000DWT
- Characteristic: Shallow draft、High speed ballast、Fully open deck、DP-2 system
- **Cargo Type:** Large cargo weighing more than 1000 tons

CopyRight© 1999-2023 Marketing Promotion of COSCO SHIPPING SPECIALIZED CARRIERS CO., LTD.

Top-side float-over installation service



COSCO SHIPPING SPECIALIZED CARRIERS Co., Ltd. is the pioneer in DP2 "transportation + installation" service, and keeps on designing new types of DP2 semi-submersible vessels and developing new techniques. The company has been highly recognized by the industry for its safer, more efficient, and more economical installation methods.

Bunga Raya, KBB, Bergading "transportation + installation" projects have been finished successfully by our Semisubmersible fleet.

Successfully executed 18 DP2 floating projects

Successfully obtain 7 platform installation contract



Offshore wind power projects



The semi-submersible fleet can support offshore wind energy operations by utilizing the DP2 positioning system to work in conjunction with wind energy installation vessels/DP floating cranes, meeting the construction and installation requirements, and providing offshore wind energy installation support and offshore storage yard.

Suitable for a variety of large wind power components

Adapt to deep water environment positioning operation

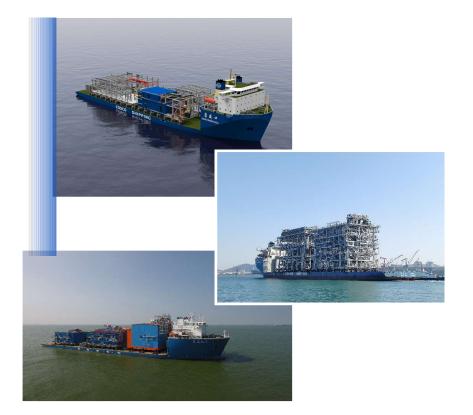
Flexible change of job position according to demand



Super-large module transport service



COSCO SHIPPING SPECIALIZED CARRIERS Co., Ltd. has a pragmatic and efficient project management team. Thanks to the support of a professional technical engineering team, it integrates market tonnage resources to accomplish super large modules and wing energy transportation projects by providing successful general contracting services for EPC contractors, such as the YAMAL, TCO, and Canada LNG module transportation, as well as the Seagreen offshore wind energy project.



Marine engineering integrated logistics services



The company has dedicated project management teams, experienced in providing customized integrated logistics solutions and general contracting services for different cargos and needs.

Wet tow service for both mobilization location to load-in position, and from discharging position to destination

Customs clearance services for export and import

Tug supplies for load-in and discharging operation, and cargo positioning

Offshore oil and gas platform cold stack related services

