



SERVICES



LOCATIONS



TO MEET FUTURE DEMANDS



UPGRADE & RETROFIT

Extend the life of your vessel to meet future demands.



ENERGY EFFICIENCY

Increase the lifespan of your propulsion systems.



24/7 EMERGENCY SUPPORT LINE

Worldwide



SPARE PARTS & FIELD SERVICE

Parts delivery in the shortest possible time.



SWING UNIT PROGRAM

Minimize downtime and docking costs.



BERG CARE

Choose the right level of support you need.



ROTOR DYNAMICS SERVICES

Increase lifespan of parts.



CUSTOMER TRAINING

On-site and remote, our training is flexible and customized.



REMOTE MONITORING

Efficient and reliable solutions to prevent unwanted downtime.



Mobile, AL
Headquarters

THOMPSON MARINE
WE'RE NATIONWIDE.

PRODUCTS:

Call David Brieler at
(251) 583-1520

PARTS & SERVICES:

Call TJ Nelson at
(251) 295-4366



www.ThompsonMarine.com

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PRODUCTS & SERVICES



THOMPSON MARINE
WE'RE NATIONWIDE.



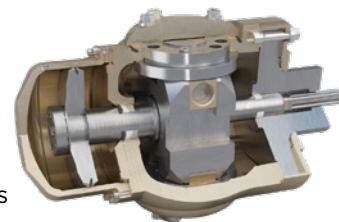


MPP

CONTROLLABLE PITCH PROPELLER

Our industry-leading Marine Propulsion Propeller is expertly designed for heavy-duty performance, ensuring reliability and maximum uptime.

- › Low pressure design
- › Patented features for condition monitoring
- › Patented fully feathering design for twin screw vessels



MTA

AZIMUTHING THRUSTER

Engineered for flexibility and maneuverability, the Marine Thruster Azimuth is a steerable thruster equipped with a custom-designed controllable or fixed pitch propeller. It features low noise and vibration levels, along with streamlined installation and maintenance. The thruster unit comes in both L-drive and Z-drive configurations.

MTT

TUNNEL THRUSTER

Our Marine Thruster Transverse features rugged gears and bearings.

- Two configurations are available:
- › Heavy-duty suitable for DP applications
 - › Auxiliary-duty for all other applications

All sizes have are available with a full selection of electric motors and drives/starters.



MPC 800

CONTROL SYSTEM

Featuring cutting-edge microprocessor technology, the MPC 800 control and monitoring system is exceptionally user-friendly. It offers operators clear information and complete control over all propellers, thrusters, and engines. Remote monitoring and future readiness are core components of our system and can be customized to integrate with any existing platform onboard, no matter your requirements.

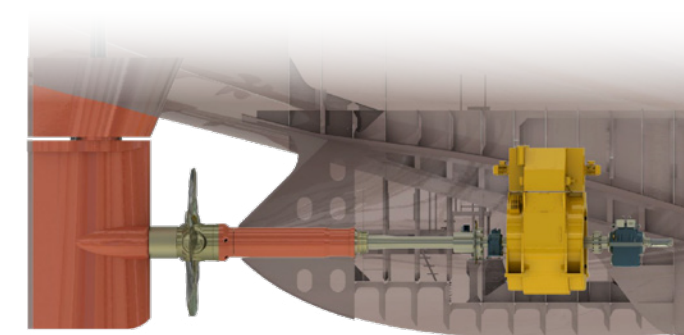
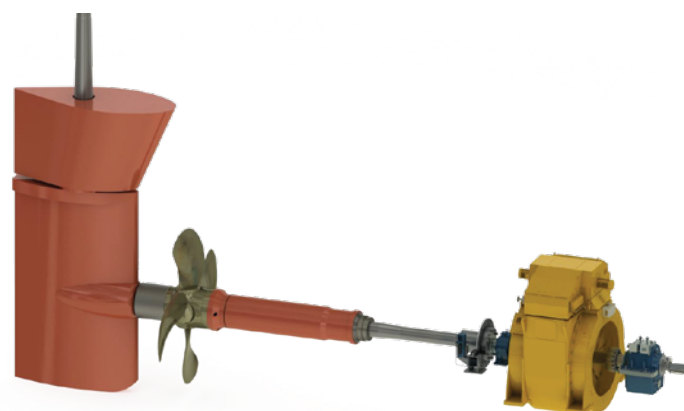


ELECTRICAL INTEGRATION

Direct Drive Electric

FOR SIMPLICITY, EFFICIENCY, AND RELIABILITY

Alongside the conventional reduction gearbox and electric motor setup, our next-generation direct drive development elevates efficiency and reliability to unprecedented levels. This solution exemplifies simplicity, featuring no gearbox and only the propeller shaft as the sole moving part.



Twin Fin

CONVENTIONAL WITH A TWIST

The Twin Fin is designed for challenging conditions, thanks to its robust simplicity and easy maintenance. Beyond its proven applications, conceptual studies have explored its use in a variety of vessels, including icebreakers, ferries, naval ships, and cargo vessels.



Berg Hybrid

FLEXIBILITY AND EFFICIENCY

Hybrid propulsion solutions offer an ideal blend of flexibility, efficiency, and reliability, customized to meet the specific demands of your vessel. This ensures that your fleet complies with global requirements both now and in the future.