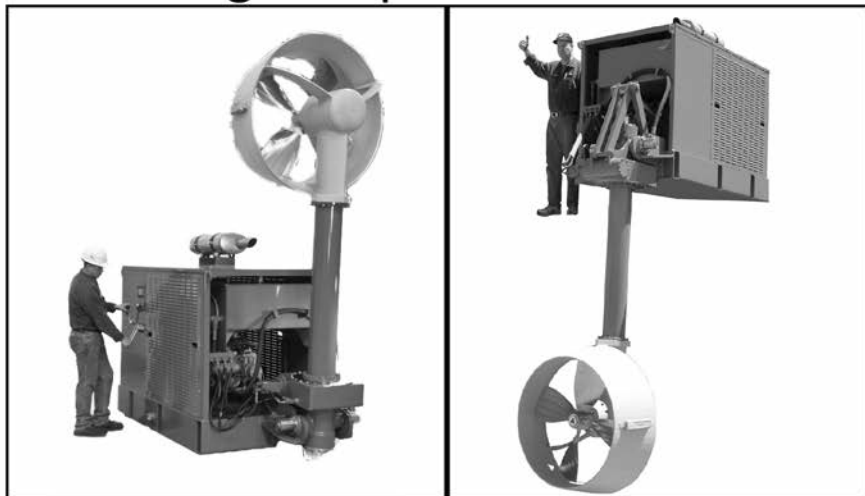




Barge Propulsion Units



Available for rental

For over 30 years, Thrustmaster of Texas has been building outboard propulsion units for propulsion and maneuvering of barges used in brown water for marine construction projects. Powered by a Cummins QSB6.7 diesel engine, the Thrustmaster barge propulsion unit is a completely self-contained, hydraulic unit that can quickly be installed on the deck of any barge to provide pinpoint maneuverability and propulsion. Thrustmaster outboard drives freely azimuth through 360 degrees of steering range making them extremely responsive and ideal for tight quarter maneuvering and positioning applications. The units are extremely robust and equipped with a hydraulic power tilt system capable of elevating the outboard drive assembly through an arc of 180 degrees to allow instant access for clearing ropes or logs fouling the propeller. Thrustmaster units are ideal for your construction project and available for immediate shipment.

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