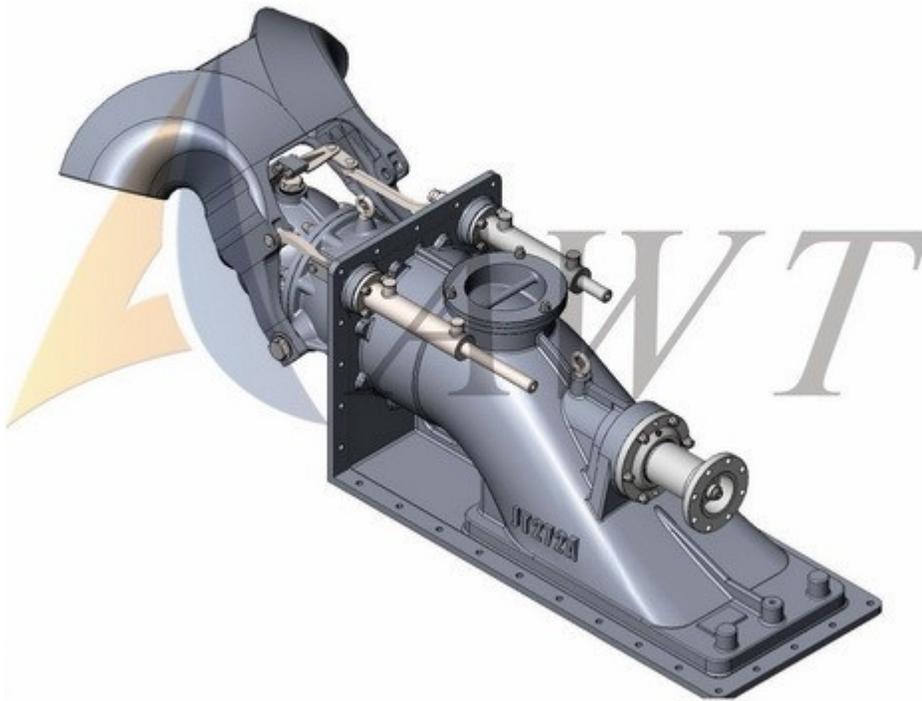


AWT JT272

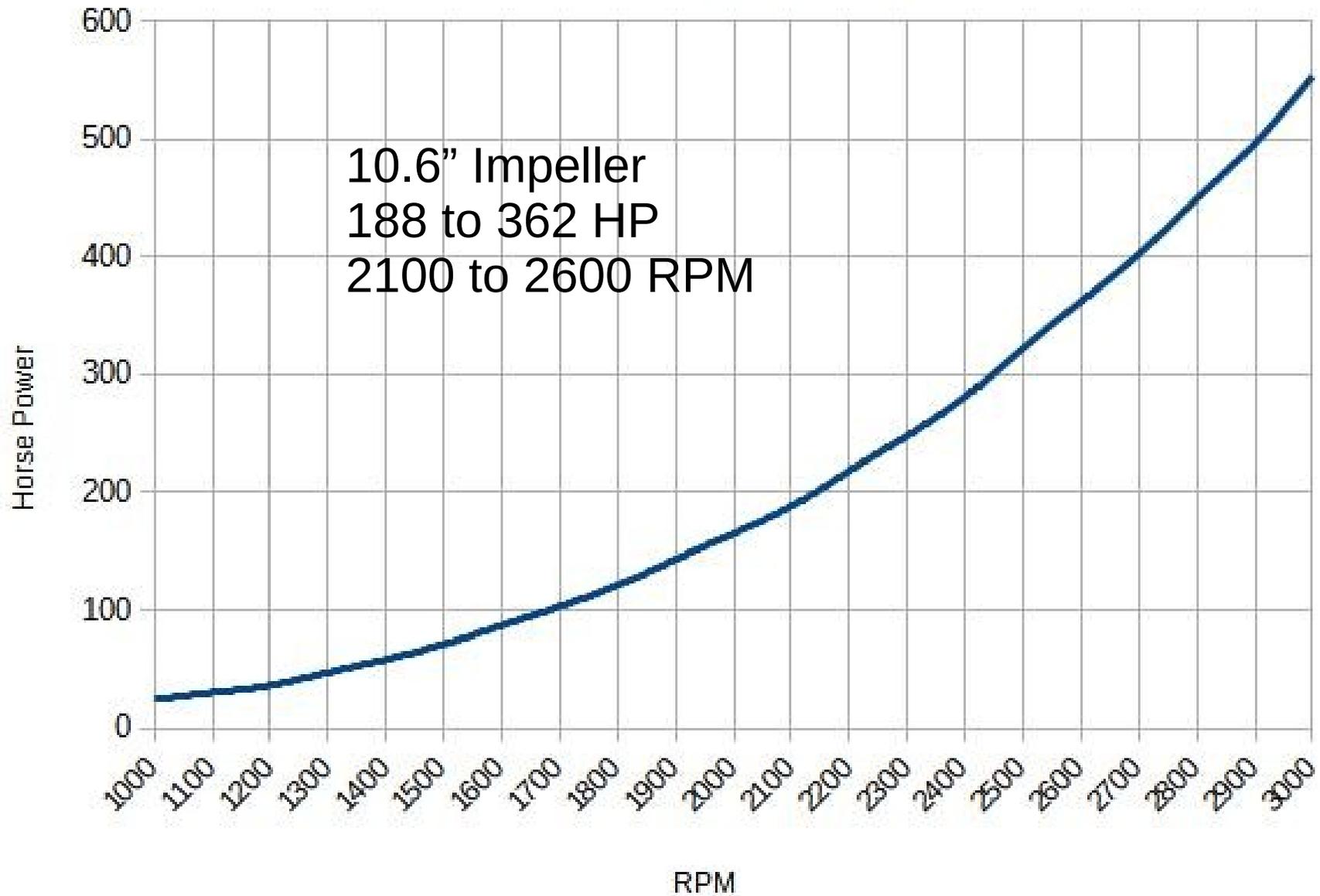
The JT272 is a single stage axial flow pump incorporating the latest computer generated mixed flow impeller technology.

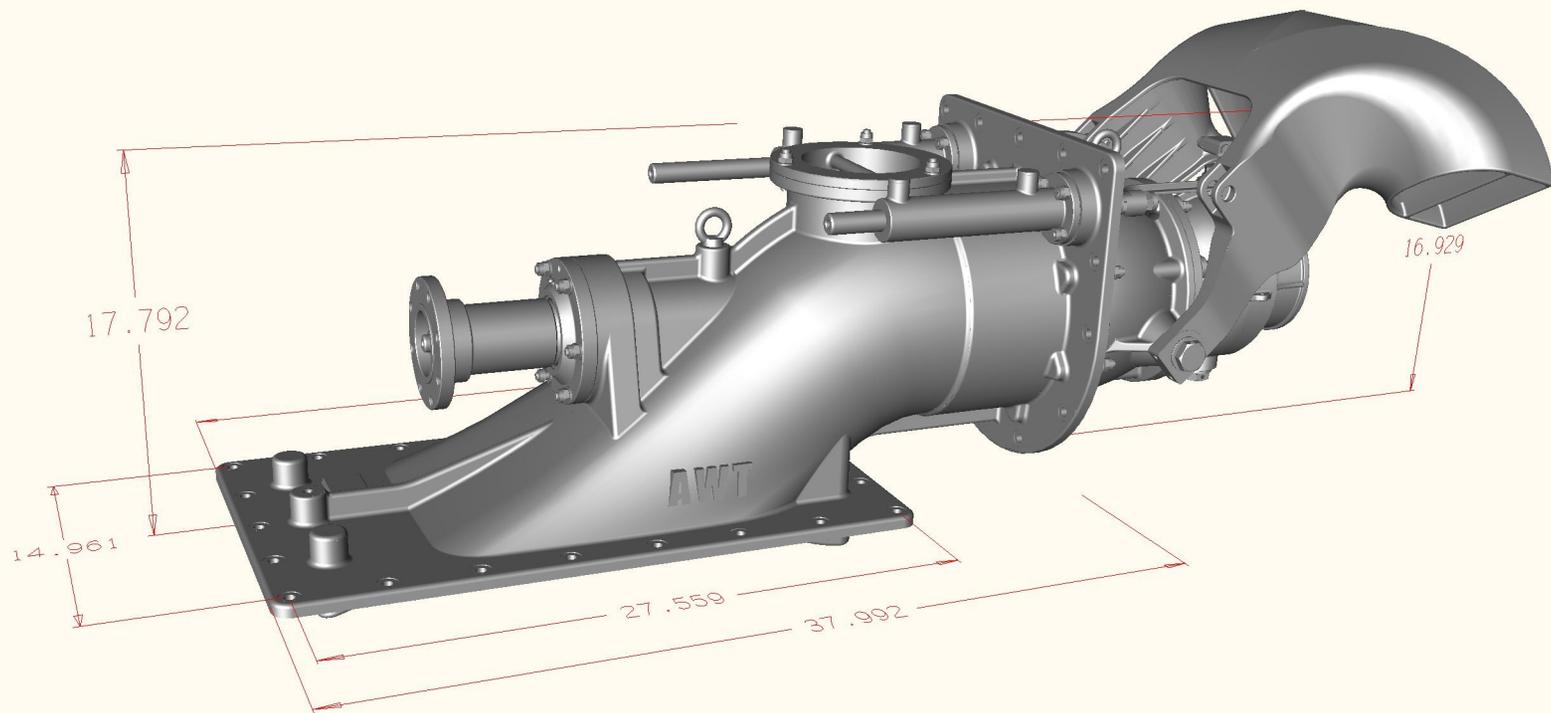


- *Bronze wear ring
- *Rear Thordon bearing *Greased Front thrust bearing
- *65" Length *268 lbs *Hydraulic steering

The four bladed impeller will be matched to the power curve of the selected engine, gearbox and craft function.

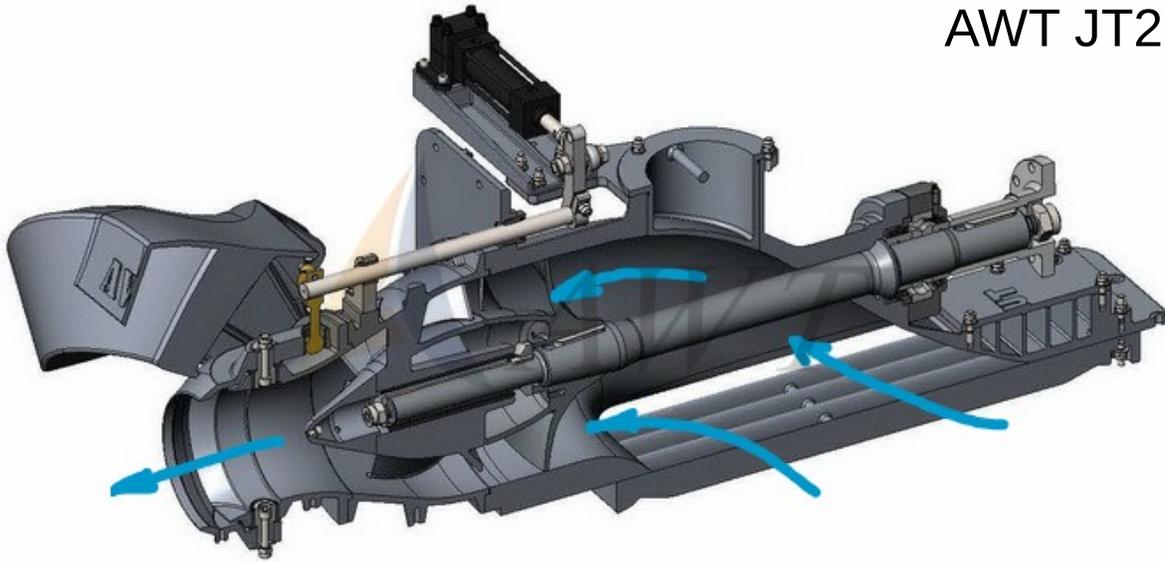
AWT JT 272





AWT JT272 268 pounds

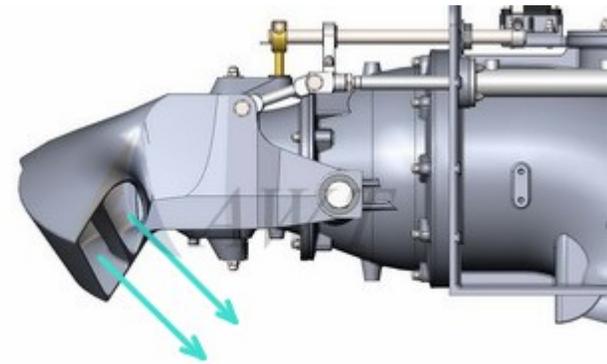
AWT JT272

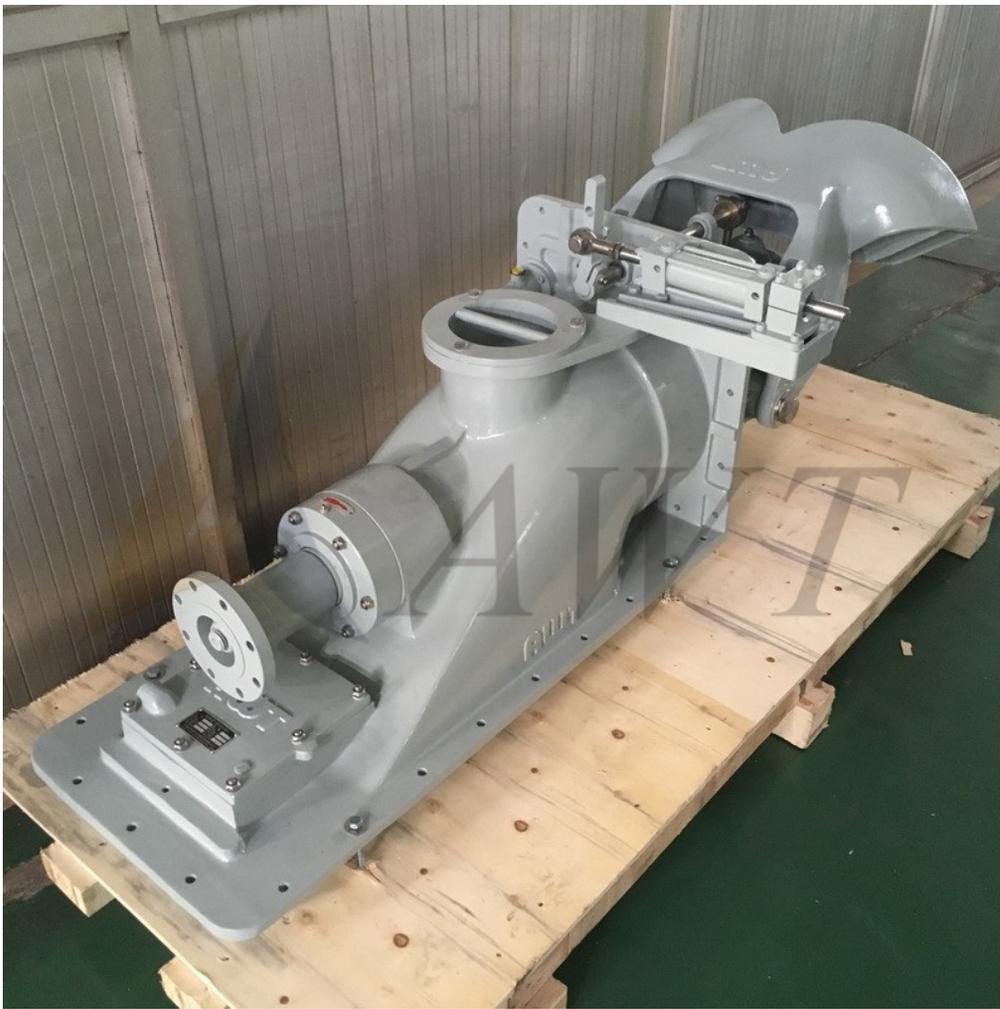


Excellent Maneuverability

Precise steering control at all boat speeds. "Zero Speed" steering effect provides 360° thrusting ability for docking and holding stationary. Sideways movement possible with multiple jet installations.

The standard steering deflector is a balanced design which can be operated by a normal hydraulic helm pump or an electro-hydraulic steering control system.

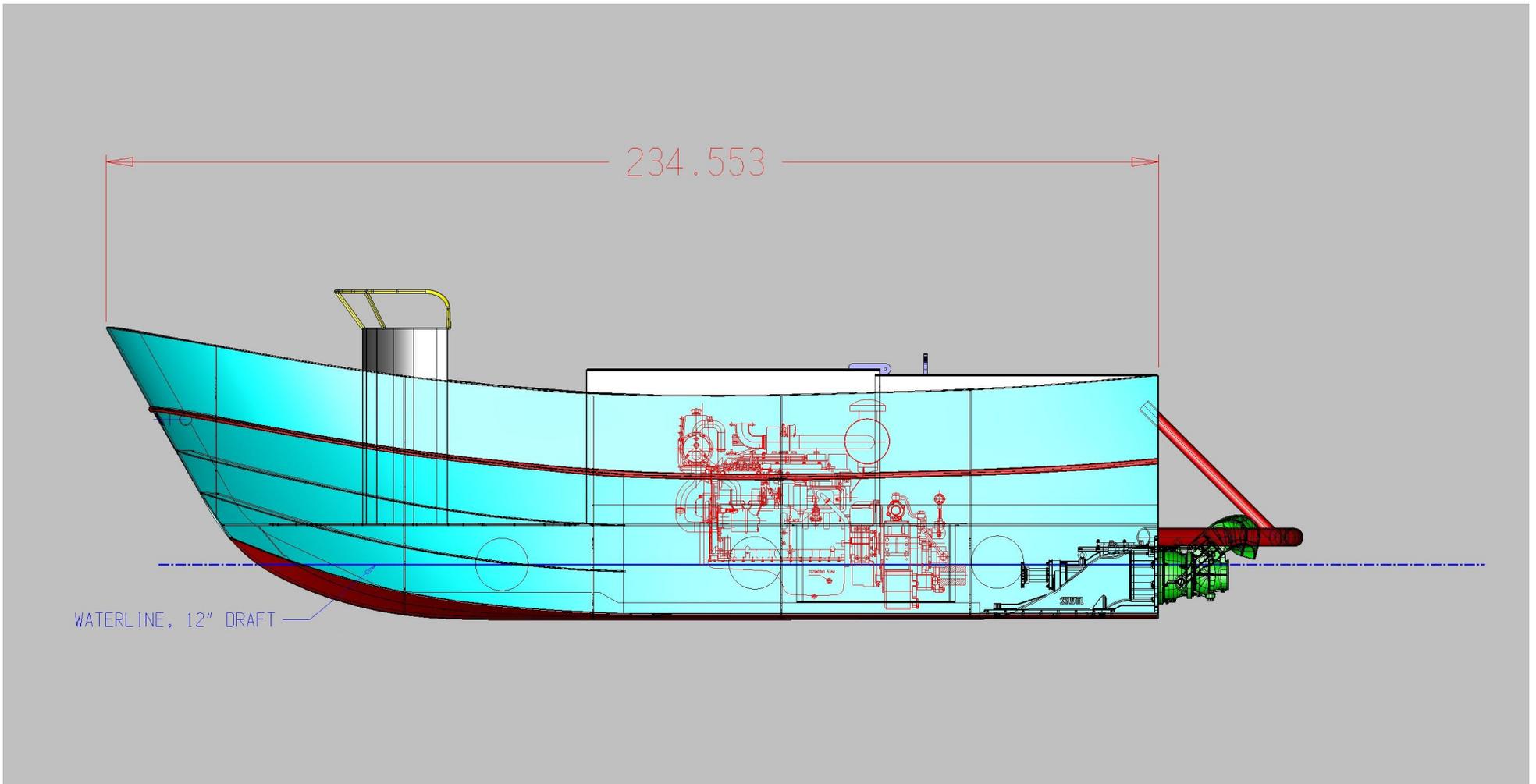




AWT JT 272

10/28/2021

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19.5 FT KMC Aluminum Skiff * 400 hp, 5.9 Cummings * AWT JT 272