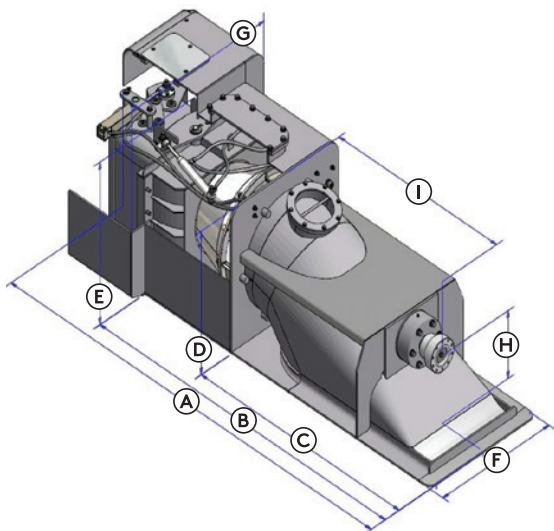


## TJ 611HT Specifications

Horsepower Range:	<b>400-900 (298-671 kW)</b>
RPM Range @ Jet:	<b>635-800</b>
Impeller Diameter:	<b>24" (610mm)</b>
Thrust Range (Bollard pull):	<b>5900-9600 lbs. (26.25-42.70 kN)</b>
Speed Range:	<b>0-35 knots</b>
Unit Weight (Dry):	<b>1500 lbs. (680 kg)</b>

## Material Specifications

Intake, Hood, Steering:	<b>Aluminum 5086</b>
Main Shaft & Coupler:	<b>Stainless Steel</b>
Impeller:	<b>316 Stainless</b>
Stator Bearing (Water Lubricated):	<b>Thordon Composite</b>
Hardware & Fasteners:	<b>Stainless Steel</b>
Wear Ring/Stator:	<b>Aluminum 5086</b>



## Dimensions

<b>A</b>	120.33" (3056)mm
<b>B</b>	97.33" (2472)mm
<b>C</b>	60.64" (1540)mm
<b>D</b>	32.00" (813)mm
<b>E</b>	36.25" (921)mm
<b>F</b>	40.50" (1029)mm
<b>G</b>	40.50" (1029)mm
<b>H</b>	15.50" (394)mm
<b>I</b>	48.21" (1225)mm

## THRUST

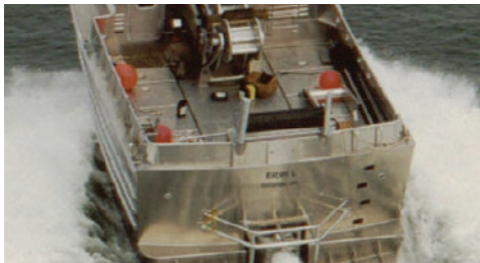
NAMJet's mass flow design pumps significantly more water at lower RPM than high-speed jets, providing exceptional thrust and fuel efficiency, and minimizing cavitation from 0-35 knots.

## DURABILITY

NAMJet's have 2-3 times the impeller clearance of high-speed jets, allowing them to operate under the harshest conditions imaginable. The resulting decrease in system wear provides NAMJet Jet users a significantly lower lifetime cost of ownership.

## SPEED

NAMJet's high-thrust, large-displacement systems, which are rated for speeds up to 35 knots dispels the common misconception that higher thrust can only be achieved by sacrificing speed.



25 KNOTS @ 14,515 KG

# THRUST. DURABILITY. SPEED