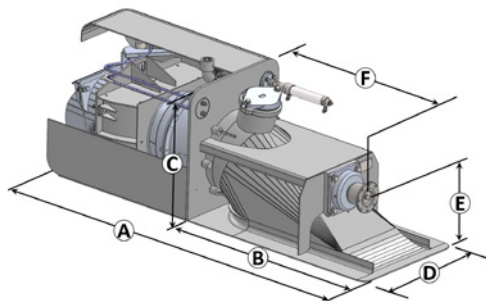
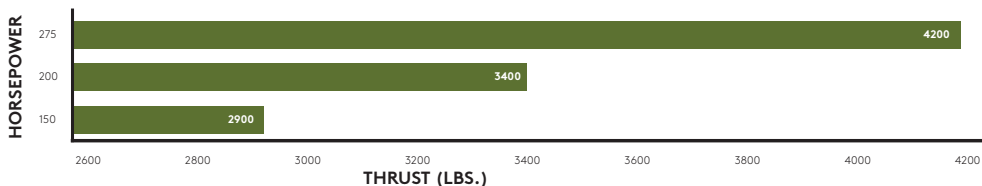


TJ 457HT Specifications

Horsepower Range:	150-300 (112-224 kW)
RPM Range @ Jet:	1000-1300
Impeller Diameter:	18" (457 mm)
Thrust Range (Bollard pull):	2900-4200 lbs. (12.90-18.69 kN)
Speed Range:	0-35 knots
Unit Weight (Dry):	600 lbs. (272 kg)

Material Specifications

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



Dimensions

A	88.38" (2245)mm
B	49.13" (1248)mm
C	25.75" (654)mm
D	24.75" (629)mm
E	12.50" (318)mm
F	38.78" (985)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.



OIL RESPONSE BOAT - 29 KNOTS/1860 KG
BOLLARD PULL



29 KNOTS / 1860 KG BOLLARD PULL

THRUST. DURABILITY. SPEED