

Push it to the Limit.



DYNA-JET
0.56 E.A.R.



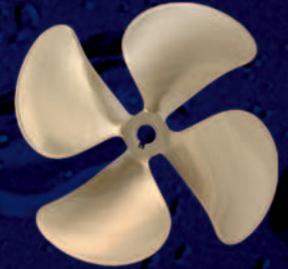
DYNA-QUAD
0.69 E.A.R.



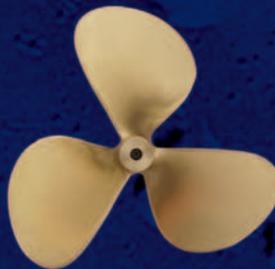
DJX
0.61 E.A.R.



DQX
0.735 E.A.R.



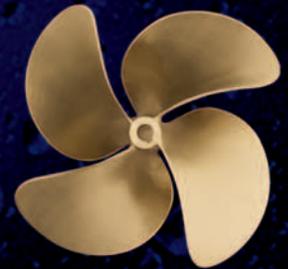
DQX
0.81 E.A.R.



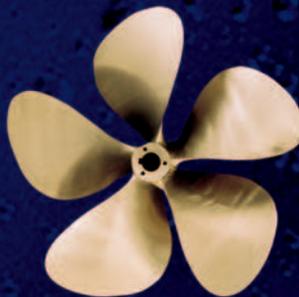
DJ355
0.56 E.A.R.



DQ469
0.69 E.A.R.



DQ486
0.86 E.A.R.



M-500
0.86 E.A.R.



M-506
1.06 E.A.R.



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ISO 9001:2000
Certified

PROP-IT-RIGHT ANALYSIS FORM

Type of Analysis:	<input type="checkbox"/> Evaluation	<input type="checkbox"/> New Construction	<input type="checkbox"/> Repower	Name: _____
VESSEL INFORMATION				Company: _____
Manufacturer:	_____			Address: _____
Model:	_____			City/State: _____
Year:	_____			Zip/Country: _____
Boat Use:	<input type="checkbox"/> Pleasure	<input type="checkbox"/> Charters	<input type="checkbox"/> Excursion	Phone: _____
Hull Type:	<input type="checkbox"/> Planing			Fax: _____
Bottom Design:	<input type="checkbox"/> Open	<input type="checkbox"/> Tunnel	<input type="checkbox"/> Pocket	E-mail: _____
Hull Material:	<input type="checkbox"/> Fiberglass	<input type="checkbox"/> Wood	<input type="checkbox"/> Aluminum	Date: _____

1. Vessel Data

Overall Length: _____ Loaded Weight: _____ Expected Top Speed: _____
 Waterline Length: _____ Beam: _____ Draft: _____

ALL ENGINE DATA MUST BE COMPLETED.

2. Current or New Engine Data*

Manufacturer: _____ Model: _____ Year: _____
 Maximum Engine Rating: Brake _____ HP @ _____ RPM or Shaft _____ HP @ _____ RPM
 Gear Reduction Ratio: _____ :1 Fuel Type: Gas Diesel Other _____
 Number of Engines: Single Twin Triple Other _____

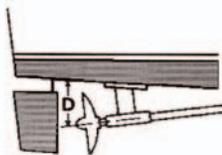
If no propeller size or performance data available, section 1 must be completed in detail.

Current Performance: Full Throttle (Wide-open) Engine RPM _____ RPM (Actual tachometer reading)
 Full Throttle (Wide-open) Vessel Speed _____ MPH Knots (Actual speedometer/GPS reading)

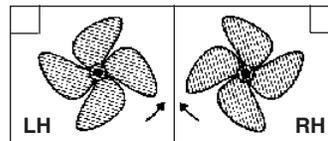
* If re-power, fill in the above with **NEW** engine data. Refer to the Section 3 for current propeller data and Section 4 for **OLD** engine information.

3. Current Propeller Data

Manufacturer: _____ Model/Style: _____ Material: Bronze Nibral Stainless Steel
 Propeller Size: Diameter _____ x Pitch _____ Number of Blades: _____



Maximum Propeller Diameter _____
 OR
 Shaft to Hull Distance D = _____
 Shaft: SAE Metric Size _____



Rotation: Check one or both
 Viewed from behind the boat.

4. Re-power Data (Old Engine Information)

Manufacturer: _____ Model: _____ Year: _____
 Maximum Engine Rating: Brake _____ HP @ _____ RPM or Shaft _____ HP @ _____ RPM
 Gear Reduction Ratio: _____ :1 Fuel Type: Gas Diesel Other _____
 Number of Engines: Single Twin Triple Other _____
 Old Performance: Full Throttle (Wide-open) Engine RPM _____ RPM (Actual tachometer reading)
 Full Throttle (Wide-open) Vessel Speed _____ MPH Knots (Actual speedometer/GPS reading)

Comments: _____