

PROPELLER ORDER SHEET



CLIENT DATA

Client :		
Phone :	Fax :	E-mail :
Date :		

VESSEL DATA

Hull Number <input type="checkbox"/> :	
Hull Type <input type="checkbox"/> : <input type="checkbox"/> planing <input type="checkbox"/> semi-planing <input type="checkbox"/> semi-displacement <input type="checkbox"/> displacement	
Hull Condition <input type="checkbox"/> <input type="checkbox"/> New Hull <input type="checkbox"/> Old Hull	
Bottom Design <input type="checkbox"/> <input type="checkbox"/> Open <input type="checkbox"/> Tunnel	
Hull Material <input type="checkbox"/> : <input type="checkbox"/> Steel <input type="checkbox"/> Aluminium <input type="checkbox"/> Wood <input type="checkbox"/> Fiberglass	
Overall Length (LOA) :	
Loaded Waterline Length (LWL) :	
Beam :	
Maximum Chine Breadth :	
Draft :	
Light Loaded Displacement	:
Full Loaded Displacement	:
Deadrise Angle At Midship	:
LCG Distance From Stern	:
Deep From Waterline To Shaft Center	:
Shaft Angle	:
Maximum Propeller Diameter	: , Tip clearance _____.
Stabilizing Fin : <input type="checkbox"/> With <input type="checkbox"/> Without	

MAIN ENGINE DATA

Manufacturer	:
Model	:
Brake Horsepower	: <input type="checkbox"/> _____ HP <input type="checkbox"/> _____ PS <input type="checkbox"/> _____ KW
Engine RPM at BHP Output	:
Gear Reduction Ratio	:
Number of Engines	: <input type="checkbox"/> Single <input type="checkbox"/> Twin <input type="checkbox"/> Triple <input type="checkbox"/> Quadruple
Expected Speed	: _____ knots. (at _____ Tons Displacement)
Expected Speed is Obtained by	: <input type="checkbox"/> Sea Trial <input type="checkbox"/> Calculating <input type="checkbox"/> Others

PROPELLER DATA

Diameter	:	inches (_____ mm)
Pitch	:	inches (_____ mm)
Expanded Area Ratio :		
Number of Blade	:	<input type="checkbox"/> 2-Blade <input type="checkbox"/> 3-Blade <input type="checkbox"/> 4-Blade <input type="checkbox"/> 5-Blade <input type="checkbox"/> 6-Blade <input type="checkbox"/> 7-Blade
Direction of Rotation	:	<input type="checkbox"/> RH <input type="checkbox"/> LH
Propeller Series	:	<input type="checkbox"/> EP <input type="checkbox"/> KCA <input type="checkbox"/> NVP <input type="checkbox"/> NSP <input type="checkbox"/> SSP <input type="checkbox"/> ESP <input type="checkbox"/> ASP <input type="checkbox"/> Other _____
Material	:	<input type="checkbox"/> Mn-Bronze <input type="checkbox"/> Ni-Al Bronze <input type="checkbox"/> Stainless Steel

Comments :



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