

Document Title

APPLICATION DATA SHEET - PROPULSION

Document # QF-044

Rev. #

Please provide as much information as possible to help us provide a quicker response to your inquiry.

1. CONTACT INFORMATION						
Customer Name			Date			
Address			Phone			
Address			Fax			
			Email			
2. VESSEL						
Vessel Name						
Vessel Type (power, sail,						
workboat, etc.)						
Vessel Length (ft/m)	Maximum Speed (knots)					
Hull Type	🔲 Planing 🔲 Di	splacement 🗌 S	Sail 🗌 Catan	naran 🔲 Oth	ner:	
3. ENGINE				1		
Engine Make		Engine H.P.		Engine Idle F		
Engine Model No.		No. of Engines		Engine Max	RPM	
Governor Type	Mechanical Electronic					
Signal Type (if Electronic)	☐ PWM	☐ 0-5 Volt	☐ 4-20 mA	Other:		
If other, please specify		1				
All Engines the same	Yes No	If no, specify:				
Engine Synchronization	Yes No	Yes No If yes, shaft speed sensors supplied by Kobelt				
4. GEAR BOX	T		T	ı		
Gear Box Make			Model			
Gear Box Control	Mechanical or	_				
Trolling Valve	Yes No			Electronic		
Signal Type (if Electronic)	4-20 mA	Other (specify	y):			
5. PROPELLER	- H - A	☐ Yes ☐ No	L16 🗆 NA		□ Flooride al constant	
CPP (Controllable Pitch Propeller) If yes, specify type of control signal available			If yes, \square M	echanical or	Electrical control	
	signai available	Onlike account on Operational				
If yes, identify lever type	Split Levers or Combined					
If combined, is automatic pitch trim required Yes No 6. THRUSTER						
Bow Thruster	Yes No		If yes \Box C	n/Off or □ □	Proportional	
Signal Type – (proportional)	Yes No If yes, □ On/Off or □ Proportional PWM □ 0-5 Volt □ 4-20 mA □ Other:					
Stern Thruster	☐ Yes ☐ No ☐ If yes, ☐ On/Off or ☐ Proportional					
Signal Type – (proportional)	PWM 0-5 Volt 4-20 mA Other:					
Dynamic Positioning (DP)		Yes No If yes, thruster feedback sensors are required (speed, direction)				
7. CONTROL STATION CONFIGURATION						
Number of Control Stations and Control Head choices if known						
(If no choice provided, we will recommend best suited heads based on application described)						
Station / Location	Trocommona boot o	Control Head Mo			(if applicable)	
e.g.: 1. Wheelhouse		e.g.: 6555-B		e.g.: 6510-S		
1.	•					
2.						
3.						
4.						
5.						
6.						
8. CLASSIFICATION						
Classification Required	Yes No					
If yes, specify type	LRS ABS	☐ BV ☐ RINA	A DNV/G	SL Other:		
Shipyard Name	Hull Number					
Class Project Ref #	Class Vessel ID #:					