



C/Poima Nº 27
 Polígono Can Valero
 07011 Palma de Mallorca
 SPAIN

C.I.F./VAT Nr: ES- B-07781818
 www.precision-marine.net
 info@precision-marine.net
 shop@precision-marine.net

Office Tel: (+34) 971 760237
 Shop Tel: (+34) 971 297601
 Fax: (+34) 971 253925

Marine Generator Set Application Questionnaire

Use one form per generator unless units are identical

Request from			
Company			
Address			
Phone			
Fax			
Contact			
I am a:	Boat owner <input type="checkbox"/>	Boat dealer <input type="checkbox"/>	Boat builder <input type="checkbox"/>
	Naval architect <input type="checkbox"/>	Government <input type="checkbox"/>	Other <input type="checkbox"/>
Shuip unit to:			
Ship unit via:			
Required arrival date			

Vessel Data

Unit is for:	New Boat Construction <input type="checkbox"/>	Repower <input type="checkbox"/>	
Builder:			
Designer:			
Model:			
Vessel Type:	Power <input type="checkbox"/>	Sail <input type="checkbox"/>	Motor Sailer <input type="checkbox"/>
Vessel Use:	Pleasure <input type="checkbox"/>	Passenger <input type="checkbox"/>	Workboat <input type="checkbox"/>
	Commercial <input type="checkbox"/>	Military/Patrol <input type="checkbox"/>	Tugboat <input type="checkbox"/>
	Fishing <input type="checkbox"/>		Other <input type="checkbox"/>
Description:			
Maximum speed of vessel:		kts / mph	

AC Power Requirements

kW Required		AC Voltage Required	
Phase	Single <input type="checkbox"/>	Three <input type="checkbox"/>	Power Factor <input type="checkbox"/>
Engine RPM and AC Frequency:	1800 RPM/60Hz <input type="checkbox"/>	1200 RPM/60Hz <input type="checkbox"/>	1500 RPM/50Hz <input type="checkbox"/>
Type of load	Resistive only <input type="checkbox"/>	Motor only <input type="checkbox"/>	Motors & Resistive <input type="checkbox"/>
Engine Motors to be run:			
Largest	hp/kW <input type="checkbox"/>	1Ph <input type="checkbox"/>	3Ph __ Amp <input type="checkbox"/>
Next Largest	hp/kW <input type="checkbox"/>	1Ph <input type="checkbox"/>	3Ph __ Amp <input type="checkbox"/>
Next Largest	hp/kW <input type="checkbox"/>	1Ph <input type="checkbox"/>	3Ph __ Amp <input type="checkbox"/>
These engines to be started:	Sequentially <input type="checkbox"/>	Simultaneously <input type="checkbox"/>	Randomly <input type="checkbox"/>
Other Requirements:			
Cooling:	Heat Exchanger <input type="checkbox"/>	Keel Cooled <input type="checkbox"/>	
Exhaust:	Wet <input type="checkbox"/>	Dry <input type="checkbox"/>	

Proposed Accessories and Options

Sound Enclosure: Yes No

Exhaust:

Wet Elbow	<input type="checkbox"/>	Wet Muffler	<input type="checkbox"/>	Dry Elbow	<input type="checkbox"/>
Dry Flex	<input type="checkbox"/>			Dry Muffler Residential	<input type="checkbox"/>
Dry Muffler Critical Res.	<input type="checkbox"/>	Other	<input type="checkbox"/>		

Safety Systems:

Pre Alarms (LOP, HWT)	<input type="checkbox"/>	Overspeed Shutdown	<input type="checkbox"/>
Other Alarms	<input type="checkbox"/>		

DC Voltage:

12v Std. Ground	<input type="checkbox"/>	12v Isolated Gnd	<input type="checkbox"/>
24v Std. Ground	<input type="checkbox"/>	24v Isolated Gnd	<input type="checkbox"/>

AC Circuit Breaker:

Unit Mounted Shipped Loose J-Box Mounted

DC Alternator:

Optional Alt, Amp Additional Alt Amp

Base Frame & Mounts:

(Steel frame w/ Std mounts is standard)

Steel Frame w/ Hydrolastic mounts
 Aluminum Frame w/ Standard mounts
 Aluminum Frame w/ Hydrolastic mounts

Power Take Offs:

PTO Clutch Assembly	<input type="checkbox"/>	SAE-B	<input type="checkbox"/>	SAE-C	<input type="checkbox"/>
Crankshaft Pulley	<input type="checkbox"/>				

Instrument Panel & Harness:

Options:

No. Of Stop/Start Stations

1	<input type="checkbox"/>	2	<input type="checkbox"/>	More ____	<input type="checkbox"/>
Unit Mounted	<input type="checkbox"/>	Remote	<input type="checkbox"/>		

No. Of Instrument Panels

1	<input type="checkbox"/>	2	<input type="checkbox"/>	More ____	<input type="checkbox"/>
Unit Mounted	<input type="checkbox"/>	Remote	<input type="checkbox"/>		

No. Of AC/DC Instrument Panels

1	<input type="checkbox"/>	2	<input type="checkbox"/>	More ____	<input type="checkbox"/>
Unit Mounted	<input type="checkbox"/>	Remote	<input type="checkbox"/>		

Classification/Tests:

Class. Society:

Class. Level:

Generator End Certificate:

Yes No

Space Heaters:

Yes No

300% Short Circuit Support:

Yes No

Witness Test Required:

Yes No

Copy of ADE Test Reports:

Yes No



Paralleling Systems:

Type	Manual	<input type="checkbox"/>	Automatic	<input type="checkbox"/>	
Load Sharing	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	
Location	Separate Enclosure	<input type="checkbox"/>	Shipped Loose	<input type="checkbox"/>	Other _____ <input type="checkbox"/>

Auto Start Capability:

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

Miscellaneous Options:

Coast Guard Fuel Lines	<input type="checkbox"/>	Fuel Filters	<input type="checkbox"/>	Export Crating	<input type="checkbox"/>
Spare Parts Kit	<input type="checkbox"/>				

Other Options Requested:

Please return form to Cayetana at cayetana@precision-marine.net