

**ORDER INFORMATION SHEET**

**CUSTOMER INFORMATION**

NAME	_____	EMAIL	_____
TITLE	_____	OFFICE PHONE	_____
COMPANY	_____	MOBILE	_____
ADDRESS	_____	FAX	_____
	_____		_____

**APPLICATION INFORMATION**

*(Feel free to send pictures in addition to completion of form.)*

**Application**

- Stationary       Mobil       Marine

Equipment Application \_\_\_\_\_ Quantity for this application \_\_\_\_\_  
 Equipment Name \_\_\_\_\_ Equipment Model \_\_\_\_\_

**Engine Information**

Make \_\_\_\_\_ Model \_\_\_\_\_  
 Year \_\_\_\_\_ Serial/VIN No \_\_\_\_\_

**Turbocharger and Intake Air Cooling Information**

- Intercooler (Air to Air cooler mounted with engine radiator)     No air cooling after turbocharger  
 Aftercooler (liquid cooler in the engine)     No turbocharger – the engine is natural aspirated

**Air Intake Line Information:** (Note: The air intake shutoff valve is usually installed at the inlet to the engine.)

Number of Inlet lines \_\_\_\_\_  
 Turbocharger Boost pressure \_\_\_\_\_ Intake line air temperature (if known) \_\_\_\_\_  
 Inlet Line material: \_\_\_\_\_  
 Metal Pipe: outside diameter \_\_\_\_\_ Rubber Hose: inside Diameter \_\_\_\_\_  
 Inlet Line or Elbow Part Number: \_\_\_\_\_

**Attachment mechanism of Air Intake Line to the inlet to the engine:**

Hose	<input type="checkbox"/> Standard	<input type="checkbox"/> Extended		
V-Clamp	<input type="checkbox"/> Flat face	<input type="checkbox"/> Female	<input type="checkbox"/> Male	<input type="checkbox"/> Notched
O-Ring	<input type="checkbox"/> Internal	<input type="checkbox"/> External	<input type="checkbox"/> Receiver Cup	
	<input type="checkbox"/> Single O-ring	<input type="checkbox"/> Dual O-Ring		
Flange	<input type="checkbox"/> Round	<input type="checkbox"/> Square	<input type="checkbox"/> Trapezoid	<input type="checkbox"/> Other
	Number of Bolts _____			
Other (Please specify and include photos) _____				

**ENGINE OVERSPEED SAFETY SYSTEM INFORMATION**

Refer to the Roda Deaco System Selection Guide for information about the system listed below.

<b>Automatic RPM Overspeed Detection and Shutdown Systems with manual Override</b>			
Electronic RPM Detection with Electric Actuated Valve and Manual Override: <input type="checkbox"/> 12 vdc <input type="checkbox"/> 24 vdc		Electronic RPM Detection with Pneumatic Actuated Valve and Manual Override: <input type="checkbox"/> 12 vdc <input type="checkbox"/> 24 vdc	
<b>Manual Actuated Systems and Valves</b>			
Electric Actuation System <input type="checkbox"/> 12 vdc <input type="checkbox"/> 24 vdc		Electric Switch with Pneumatic Valve <input type="checkbox"/> 12 vdc <input type="checkbox"/> 24 vdc	
<input type="checkbox"/> Pneumatic System	Cable System: <input type="checkbox"/> 10ft <input type="checkbox"/> 20ft <input type="checkbox"/> 30ft	<input type="checkbox"/> Direct Manual Valve	
<b>Additional Valve Features</b> (Refer to valve data sheet for availability)			
<input type="checkbox"/> Proximity Switch Valve Position Indication		<input type="checkbox"/> Pneumatic Reset	