

POWER UNIT WORKSHEET AND QUOTE FORM

Name:			Quote/PO:		
E-mail:					
		Date:			
Address:					
Project Data					
Car Capacity			Car Speed FPM		
Car Weight			Car Travel		
Car Class	Passenger	Freight			
Piston Diameter			Valve Location	☐ Above Tank ☐ In Tank	
No Load PSI			Valve Hand	☐ Right ☐ Left	
Full Load PSI			Valve Outlet	☐ Threaded ☐ Victaulic	
Oil Flow GPM			Valve	Down Regulated	
Oil Line Size			Valve Coil Voltage		
Power Unit	Submersible	e Dry	Motor HP		
Muffler Required	Threaded	☐ Victaulic	Power Supply		
Muffler	Outside Tan	k 🔲 In tank			
Project Options					
Oil Cooler		Low Pressure Switch	Shut Off Valve Qty		
☐ Tank Heater (Installed)		Starter With Cabinet	Rupture Valve		
Oil Return (Scavenger) Pump		Oil Level Sight Gauge	☐ Isolation Coupling Qty		
Oil Pressure Gauge		Low Oil Switch	Additional options available, please inquire.		
Notes					