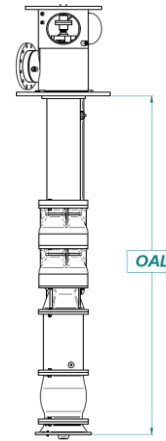




## Pump Purchase Requisition



Customer	
Barge Number	
Requisition Number	
Job Number	
Date Issued	
Date Received	
Delivery Date Requested	
Terms	
Notes	

Pump Size (Select One)	10"	11"	12"	13"
Quantity				
Number of Stages (Select One)	2	3	4	5
Cargo				
Heated Cargo (Select One)	Yes	No		
RPM				
Engine Horsepower				
PTO Manufacturer				
Bushing Type (Select One)	Carbon	Bronze		
Type of Carbon	M-130			
Pump Seal Style/Manufacturer	Mechanical Seal	Stuffing Box	Manufacturer:	
Mechanical Seal Shaft Elastomer (Select One)	Kalrez	Teflon	Viton	N/A
Impeller Material (Select One)	Ductile Iron	Stainless Steel		
Impeller Diameter (Inches)	Full	Cut	Cut Diameter:	
Position of Input Shaft (See Below)	Position 1	Position 2	Position 3	
Overall Pump Length (See Above, Inches)				
Barge Pump Can Well Depth (Inches)			Standard Strainer Height is 4.5" added to OAL	
Right Angle Gear Manufacture (Select One)	Amarillo	Johnson	Other:	
Right Angle Gear (Select One)	S150	S200	S250	Other:
Right Angle Gear Ratio	1:1	5:4	Other:	
Add OBA to Pump, Input Mfg if Yes(Select One)	None	ERL OBA	ERL OBAS	IPS
Right Angle Drive Oil Cooler (Select One)	Yes	No		
Provide Driveshaft / Length (in.)	Yes	No	Length:	
Shaft Coupling Style	Threaded	Ring/Key		
Provide Companion Flanges / Series	PTO	Right Angle Drive	Both	Series:
PTO Shaft / Keyway Size	Shaft:		Keyway:	
Discharge Rate (GPM or Barrels/Hr)				
Discharge Pressure (FT TDH or psi)				
Discharge Flange Size (Select One)	8"	10"		
Shaft Material Type (Select One)	416SS	17-4PH		
Pollution Head Drain Configuration	Straight to Can	Tee to 1" NPT Flange		
Pollution Head Drain Ball Valve Style	Self-Closing	Manual w/ Check		
Vent Connection- 1"NPT (Select One)	Threaded	Flanged		
Provide Vent Line (Select One)	Yes	No		
Provide Bypass Line (Select One)	Yes	No		
Pump Head Paint Color Specification				
Pump Head Access Cap (Select One)	Yes	No		

Custom Items/Comments:

