

10901 Pump House Road Annapolis Junction, MD 20701-1125 Balt.(410) 792-4230 • Wash.(301) 953-9370 Fax: (301) 490-7156

Mechanical Equipment : Sales & Service

START UP / TRAINING REQUEST FORM Return This Form Via Email or Fax# 301-490-9518

	of Service Requested: se check appropriate box)	Start Up:]	Training:			Requested Date				
						J	l l		l			
Contractor	<u>r:</u>					C-W Sales Engi	neer:					
Project Na	nme:											
Address:		City:					State:		Zip Code:			
Jobsite Co	ontact:					Jobsite Contact Number:			L			
Project Ma	anager:					Project Manager Phone:		Office:		Cell:		
Equipment to be Started / Demonstrated (Please list equipment Model Number, Horse Power or Btu's)												
Hydronic	Pumps								Ye	<u>es</u>	No	
1.	Confirm <u>all</u> Pumps are pip	firm <u>all</u> Pumps are piped and mounted correctly.										
2.	Check that the suction or discharge lines are not forced into position.											
3.	Check that there is a strong, rigid support for the suction and discharge lines.											
4.	Confirm all Pump bases a	onfirm all Pump bases are properly secured and grouted to concrete foundation.										
5.		et Area around pump for recommended service clearance.										
6.	ipe union/flanges located to allow pump removal.											
7.		isolation is used check that flexible piping is used on both the suction and discharge sides of the pump.										
8.		re supported independently of the pump.										
9.		ion installed allows for service.										
10.	_	tenance access acceptable for unit and components per manufacturer's instructions and/or specifications.										
11.	_	that the bearing assembly grease fittings are accessible and visible and are not covered.										
12.	Check that the vent slots of	eck that the vent slots on the sides and bottom of the bearing assembly are uncovered and completely open.										
Boilers or	Water Heaters								<u>Ye</u>	<u> 88</u>	No	
1.	Are all the units ready for	start up?										
2.	Confirm <u>all</u> units piped in	correctly, per t	he installation &	operatio	n manual?							
3.	1 1 7	he units properly vented per the installation & operation manual?										
4.		units adequately provided with Combustion air piping? Or Louver?										
5.		e units gas piping correctly piped per installation and operation manual?										
6.	Are units completely wire	d & power avai	lable for operatio	n?								
Authorized Signature:						Date	e:					
Printed Name:							Title	e:				

I hereby authorize request for Start-Up and/or alignment. I acknowledge that all equipment that is deemed not ready for requested service is subject to additional cost to complete start-up and/or alignment.