

IDF and Placement Options Form

In order to enter P.O.'s and guarantee delivery dates, a technically accurate and complete IDF is required.

- The review and acceptance of the information on the IDF by Armstrong:
- 1. Approves the order for processing which triggers an e-mail confirmation.
- 2. Indicates that Hamilton Engineering and AHWG supports you by endorsing the application.
- 3. Initiates the warranty.

4. Delivers a complete, Hamilton Engineering and AHWG supported performance guarantee to the final user of the product.

5. Drives the relevant point of specification/influence, point of installation and point of order financial allocation if appropriate.

Section 1 - Ordering Processing/Tracking Detail:

Point of Order / Sold To:			(eg: ABC Mechanical)
City:	State:	Rep Firm:	
Point of Installation:			(eg: Heinz Ketchup)
City:	State:	Rep Firm:	
Point of Specification:			(eg: DEF Consulting Engineers)
City:	State:	Rep Firm:	
Other Influence:			(eg: Source of Recommendation)



EVO .2/.3 Boiler Placement Options

	- R	EVO Model: 0 1 0 2 0 3 0 4		○. 3 ○8
	Syste	m Connections		
System Connections:	□l □r			
Hamilton System Separator Needed?:		If Y, HSS Option Sheet is r	equired	
Gas Connections:		-		
Hamilton Supplied Gas Regulator:		Gas type: Incoming Gas Pressure:		
Condensate Drain Connection:		meoning Gas Flessule		
Electric Panel:		Transformer Ordered:	Пү	N Voltage:
Common Exhaust Vent Manifold:				
Common Exhaust vent Mannold.		Horiz. Length (ft.)Vert. Length (f		
Common Intake Vent Manifold:		Room Air Length (ft.)	90° Elbows	45° ElbowsTees
Venting Manifold Termination:	zontal Vertic	al Venting Material:	Stainless Steel	PVC
External Communication Options: *NOTE: If protonode is selected, Protocol mus		node* Protocol	Route	er
Altitude: At what elevation will this syste	m be installed?	ft.		
Manual High Limit Setpoint	°F			
Maximum Operating Temperature:		City Water Pressure:		
Outdoor Reset Required?		, please complete A–D below		
 A. Outdoor air temperature (at minimum water temperature):°F B. Minimum water temperature:°F C. Outdoor air temperature (at maximum water temperature):°F D. Maximum water temperature:°F 			Default Programming70°F Warm weather shutdown (WWSD)105°F Boiler water at WWSD175° Boiler water at 0°F outdoor temperatureSingle Boiler Parameters:C14 = 10; C15 = 70; C16 = 1.5Cascade Parameters:COR x .1 = 10; COR x .2 = 70; COR x .3 = 1.5	
Reports Required: ASM	ME (LIT CG500)	CSD-1 (LIT CSD1U1)		
Additional Notes and Special Para	ameters :			
Distributor:	Project:	Purchase Ord	ler #:	
Signed:	Date:	Quote Builder #		
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