

# DUCT HEATER PRICING



## Warren Technology

2050 West 73 Street, Hialeah, Florida 33016 · Telephone (305) 556-6933 · Fax (305) 557-6157  
Website: www.warrenhvac.com E-mail: warren@warrenhvac.com

PAGE \_\_\_\_\_ OF \_\_\_\_\_

DATE \_\_\_\_\_

P.O. NO \_\_\_\_\_

REQUESTED SHIP DATE \_\_\_\_\_

SHIP VIA \_\_\_\_\_

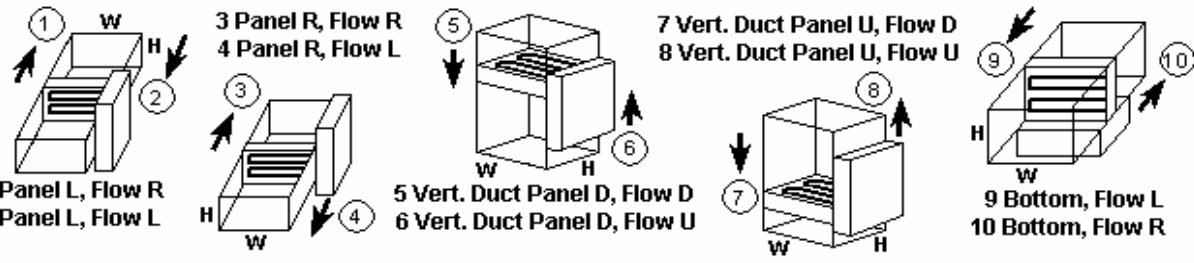
SHIPPING INSTR. \_\_\_\_\_

INVOICE OR \_\_\_\_\_  
CUSTOMER \_\_\_\_\_

SHIP TO OR \_\_\_\_\_  
PROJECT \_\_\_\_\_

ITEM	TAG	QUANTITY	MODEL	KW	LINE VOLTS	PHASE	CONTL. VOLTS	STEPS	DUCT WIDTH	DUCT HEIGHT	BASE LIST	CONTACTORS	POWER FUSE	UL Required Accessories	ACCESSORIES				
															POSITION	KW/SQ. FT.	LIST PER HEATER	LIST PER ITEM	

HEATER POSITIONS



TOTAL LIST

MULTIPLIER X

EXTRA CHARGE \_\_\_\_\_ %

HEATER NET

FREIGHT

TOTAL NET




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## What the Wholesaler, Distributor or Counter Sales Person Must Know Before Selling a *Warren* Duct Heater

1. How many Kilowatts (KW)? \_\_\_\_\_
2. What Line Voltage, Phase and Hertz? \_\_\_\_\_
3. What Control Voltage? \_\_\_\_\_
4. What duct size? (Dim. In inches)
  - a. Width \_\_\_\_\_
  - b. Height \_\_\_\_\_
- Note: Control panel always mounts on duct height
5. What type of construction? Check one:
  - a. Slip-In \_\_\_\_\_
  - b. Flange Mount 1" \_\_\_\_\_
  - c. Slip-In with Remote Panel \_\_\_\_\_
  - d. Flanged 1" w/Remote Panel \_\_\_\_\_
  - e. Bottom Mount Application \_\_\_\_\_
6. What type of ductwork?
  - a. Sheet Metal, No Insulation \_\_\_\_\_
  - b. Sheet Metal, Internally Lined \_\_\_\_\_
  - c. Sheet Metal, Externally Wrap \_\_\_\_\_
  - d. Fiber Board \_\_\_\_\_
7. Heaters require either a fan interlock relay or an air pressure switch for interlock to meet code and UL.  
Fan Interlock Relay? \_\_\_\_\_  
A/P Switch? \_\_\_\_\_
8. Heaters drawing 48 amps or more, total load, must have their circuits fused by the manufacturer. **Under 48 Amps, They Do Not!**  
Fuse the Circuits? \_\_\_\_\_  
Do not fuse? \_\_\_\_\_
9. Do you need a control transformer to get you low voltage control or is there already one in the system?  
Need a Transformer \_\_\_\_\_  
Don't need Transformer \_\_\_\_\_
10. How many steps (or stages) in the heater? \_\_\_\_\_

### MAXIMUM KW PER STEP (OR STAGE)

120 Volt	1 Phase	5.5 KW
208 Volt	1 Phase	9.8 KW
240 Volt	1 Phase	11.5 KW
277 Volt	1 Phase	13.0 KW
208 Volt	3 Phase	15.0 KW
240 Volt	3 Phase	17.2 KW
480 Volt	3 Phase	25.0 KW

11. Other optional controls or remarks? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_