



A MUNCH'S SUPPLY COMPANY

Electric Inline Duct Heater Quote Form

Please complete and return this form to your local branch or email it to commercial@tommark.com.

Date: _____ Company name: _____ Company contact: _____

Address: _____ City: _____ State: _____ Zip: _____

Email: _____ Phone (main): _____ Phone (cell): _____

Is this job in city of Chicago? Yes No

Please quote an electric inline duct heater with the following specs':

Voltage/phase:

_____kW _____width X _____height Rectangular duct
X _____height Round duct

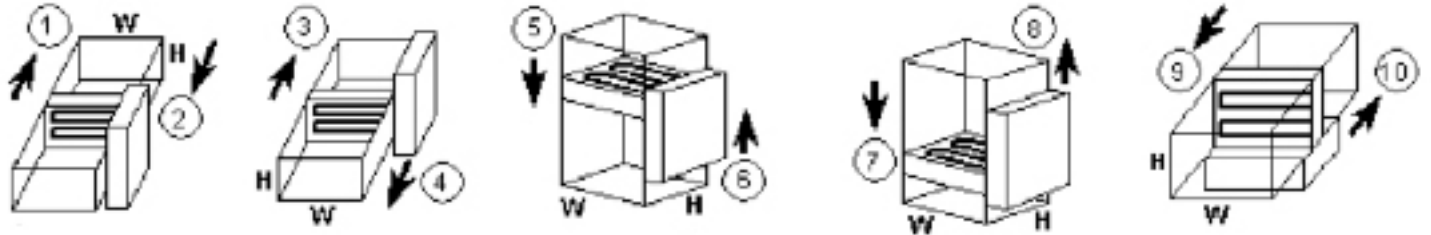
120/1 208/1 230/1
 208/3 230/3 460/3

Must provide _____ CFM @ _____° Temp Rise

Number of steps (stages): _____ Control voltage (defaults to 24V, unless noted otherwise): _____

Must check a mounting position below. (Defaults to mounting position 1 unless otherwise noted.)

Mounting Positions (Check one)



1 - Panel L, Flow R
(Default, unless indicated)

4 - Panel R, Flow L
 5 - Vert. Duct Panel D, Flow D

8 - Vert. Duct Panel U, Flow U
 9 - Bottom, Flow L

2 - Panel L, Flow L

6 - Vert. Duct Panel D, Flow U

10 - Bottom, Flow R

3 - Panel R, Flow R

7 - Vert. Duct Panel U, Flow D

UL requires these 3 accessories. (Jobs in the City of Chicago will have additional requirements.) Add any others you need.

Accessory List

B6 = Disconnecting Contactors

C1 = Air Pressure Switch

D1 = Transformer Class II

Others: _____

*Based on the information you supply, the program may disallow or change one of your choices if they result in a conflict. We may need to contact you or the customer for additional detail. Complete the contact info above. You will receive a submittal page when you receive pricing.

Prices in the computer are for a 4-6 week build time (+3 days shipping from Florida).

Expedite build options for 72-hour, 1-week, 2-weeks, and 3-weeks are available.

For internal use only
Date: _____ Employee name: _____
Company account #: _____ Comments: _____
Please be sure that the customer receives that submittal page along with the quote.