



AccuSpec V8.64

DFP MODEL NOMENCLATURE

1	2	3	4,5,6	7	8	9	10	11	12	13	14	15
D	F	P	400	S	F	R	N	N	1	4	A	1

1 – Product Type

D – Duct Furnace - Indoor

2 – Unit Configuration

F - Furnace

3 - Venting

P - Power Vented

4,5,6 – Furnace Input Rating

400 - 400,000 Btu/Hr Input

7 – Heat Exchanger/Burner/Drip Pan Material

409 Stainless Steel Heat Exchanger/Burner with Aluminized Steel Drip Pan

8 – Development Sequence Designation

F - Single Stage

9 – Access Side

R - Right Hand Access - Standard

10 – Air Temp Rise

N - Not Used

11 – Gas Type

N - Natural with continuous retry ignition controller

12 – Gas Value

1 - Single Stage

13 – Additional Safety Switches

4 - No Additional Switches (Standard)

14 – Supply Voltage

A - 115/60/1

15 – Transformer

40 VA



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GENERAL PERFORMANCE DATA



General Performance Data

Model DFP400

At 0' Elevation

Btu/Hr. Input	400,000
Btu/Hr. Output	320,000
Minimum Air Temp Rise (°F)	20.0
Maximum Air Temp Rise (°F)	100.0
Minimum CFM	2963
Maximum CFM	14815

As Configured at 0-2000 Ft. Elevation

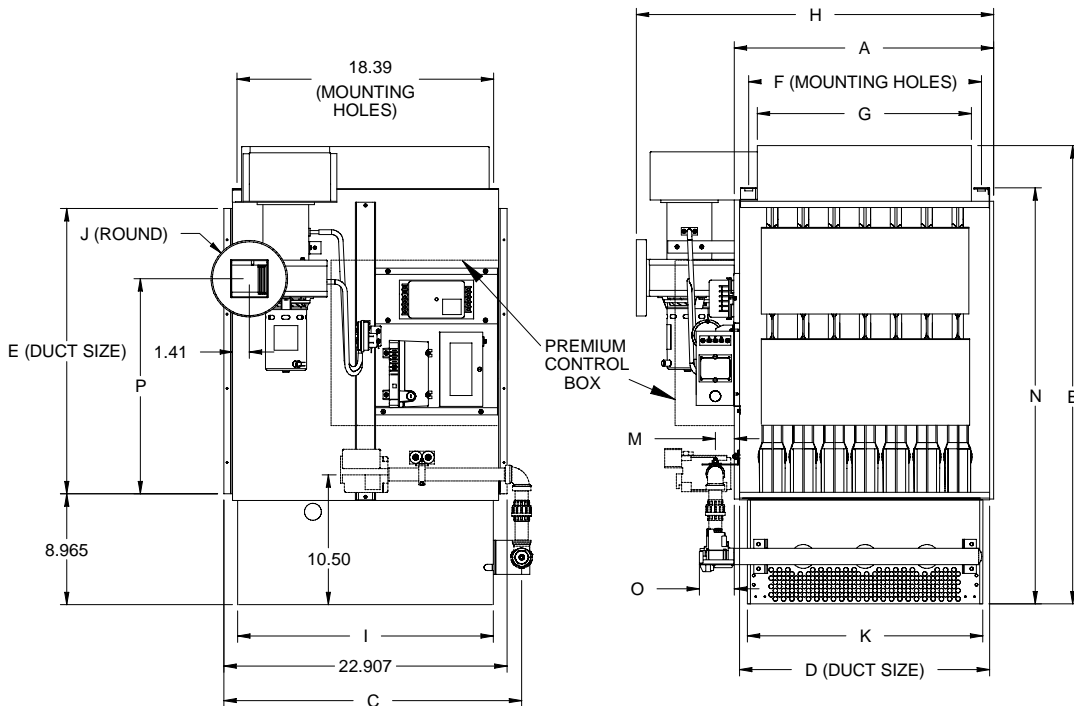
Btu/Hr. Input	400,000
Btu/Hr. Output	320,000
Configured Air Temp Rise (°F)	37.0
Configured Airflow	8,000



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DIMENSIONS – UNIT

Model DFP Dimensions



Model DFP Dimensions (All dimensions in inches)

Model Size Dimensions	DFP400
A	38.83
B	37.05
C	24.09
D	38.63
E	23.07
F	37.51
G	36.14
H	47.32
I	20.68
J	6
K	37.8
M	1.94
N	33.65
O (max. approx.)	8.6
P	17.4
Gas Connection Pipe Size Standard	3/4"