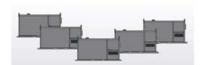
## <u>Specifications – Campo Blaze 700 (G = Propane, D = Diesel)</u>



## The Blaze 700, 800,1000 & 2000

**EMPOWERED BY INNOVATIVE ENGINEERING** 





## **High Performance Portable Heating**

Efficient, Reliable, Safe & Easy to Service

NEW FEATURES FOR 2013 ON ALL 700 to 2000 MODELS:

PANEL MOUNT VOLTMETER PROVIDES POWER SUPPLY AND CONTROL VOLTMER READINGS

\* GAS PRESSURE GAUGES ON INLET AND MANIFOLD SIDE OF

Up to 16,000 CFM

\* NG/LP EASY SWITCHOVER VALVE ON TRAIN

88% Efficiency

Unique High Static Fan

## eatures

- ✓ Indirect-Fired
- √ The Blaze 700, 800,1000 and 2000 are versatile High Performance Heaters
- Unique High Static Fan allows recirculation of warm inside air, resulting in fuel savings and even temperatures
- ✓ 400 ft of ducting can be used on the Blaze 1000
- Tempered Air Mode for LEED Construction allows for lower discharge temperatures when remote thermostat is satisfied in order to deliver continuous heat to the jobsite (Standard on Blaze 1000 and 2000, optional on Blaze 700 and 800)
- ✓ Variable fan control (3 speeds) provides flexibility in CFM delivery and heat rise, up to 200 F
- ✓ VFD Eliminates Large in-rush Current for Motor Starts
- √ 1PH 208-240V or 3PH 208V-240V Operation
- ✓ Optional "Plug and Play" burner kit can easily convert unit from diesel to NG or LP
- ✓ Available in three fuel options upon ordering: Natural Gas, Propane, or Diesel
- ✓ Ask about how our Heaters can help you with your next LEED construction project

4x more Static Pressure 6.5"

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		BLAZE	*BLAZE
		700 G	700D
Input BTU's		700,000	700,000
Output BTU's		616,000	616,000
Beckett Gas Burner		CG10A	
Beckett Diesel Burner			CF800
Air Volume High (CFM)/1PH/3PH	i.	10,000/16A /8.5A	10,000/16A /8.5A
Air Volume Medium (CFM)/1PH/3PH		8,500/14A /7.5A	8,500/14A /7.5A
Air Volume Low (CFM)/1PH/3PH		7,000/13A /7A	7,000/13A /7A
Temperature Rise High		140F	140F
Temperature Rise Medium		160F	260F
Temperature Rise Low		200F	200F
Ductability		200ft	200ft
Voltage	V)	(208V/240V)	(208V/240V)
Return Air Capability		YES	YES
Dimensions	5	92"x33.25 "x45"	92"x33,25 "x45"
Approx. Weight		1200lbs	1200lbs
Fuel		LP/NG	No.1/No.2



