

# CAMPO Equipment Electric Heaters

**Blaze EB1.5E**  
**Blaze EB3E**  
**Blaze EB6/9E**  
**Blaze EB18E**  
**Blaze EB60E**  
**Blaze EB150E**

*Jobsite Flexible,  
Reliable and  
Profitable!*



**Profitable Heat Technology For The 21st Century**

# Why Should You Fleet With CAMPO Heaters?



## CAMPO Hand Carry Electric Heaters

Blaze EB1.5E, EB3E, EB6/9E, EB18E



## Manufactured to maximize your ROI and impress your customers!

These small but mighty heaters are designed with two ideas in mind. Job site flexibility and durability, which will positively affect your bottom line ROI!

**The CAMPO fan designs deliver up to more than double the CFM output of our most popular competitors.**

- > With more warm air circulating, the environment heats faster, people are more productive and the work gets done faster!
- > The Campo fan runs continuously to keep the workspace comfortable. Painters, Drywaller and Coaters will notice their work being completed faster as the fast moving air wicks the moisture off their work surface! (EB1.5E excluded)

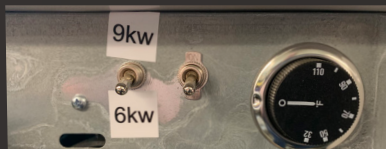
**CAMPO heaters allow you to cut your SKU's/ CAT-Class's by 50%!**

- > The Blaze EB6/9E is two heaters in one... with the ability to run on a 30 OR 50 amp circuit with the flip of a switch.
- > The EBBlaze 18E can be converted from 1ph to 3ph with the flip of a switch.
- > The Blaze EB18E is designed to run on 208v OR 240v

**EB18E**  
**Control Panel**  
1ph to 3ph



**EBB6/9E**  
**Control Panel**  
30 or 50amp



**We Know Attention to Detail and the 'Little Things' add to your Profitability!**

- > All CAMPO Electric Heaters are stackable, taking up less storage space in the off-season
- > Powder coated Steel construction for durability
- > The heating coils are wrapped in Stainless Steel for long-life and durability
- > User Friendly
- > Overheat protection built in to every heater
- > UL/CSA\*



# Blaze EB60E and EB150E... The Highest Performing, Highest Value Electric Heaters in their class!



In keeping with CAMPO's mission to deliver high value, job-site flexible heat solutions, the Blaze EB60E and EB150E do not disappoint!

- The huge volumes of CFM produced by these heaters 'blow away' the competition!
- A convenient 240v/480v switch on the B60E gives you 2 heaters in 1!
- Switch the elements 'on or off' to meet the varying power demands on the jobsite!
- Narrow body design, casters and fork pockets allow for custom placement of heat.
- Rugged and weatherproof, yet stylish for events and high profile areas. VERY quiet!
- Capable of recirculation... saving energy dollars!
- Manual Fan Override - allows the fan to run full time... changing out the air and keeping the work/event space fresh and warm!

## Custom Paint

Build your companies 'brand awareness' by fleetting up with your corporate color!

## For the Tent and Event industry...

Consider fleetting with an elegant white heater and matching duct! Remember that CAMPO heaters run smoothly, are very quiet and deliver more air. Your space will warm up much faster, guests will be more comfortable and your client will be really happy!

	Blaze60E	Blaze150E
BTU's	136,500 (40kw) 205,000 (60kw)	205,000 (60kw) 307,500 (90kw) 512,500 (150kw)
CFM	4,500	up to 14,500
Static Pressure	3	7.9
Duct Runs (max feet)	50	200
Recirculating Capable	YES	YES
Voltage Configurations	240v/480v and 600v	480v/3PH 600v/3PH

# CAMPO BLAZE Electric Heater

SPECIFICATIONS	EB1.5E	EB3E	EB6/9E	EB18E	EB60E240/480V EB60E600V	EB150E480V EB150E600V
Output BTU/hour	5100	10,200	20,500 / 30,700	65,000	205,000	512,000
Recirculating Capabilities	n/a	n/a	n/a	n/a	Std	Std
Static Pressure (max inches)	-	-	-	-	3	7.9
Ducting OUT / RETURN	0	-	-	-	50/12	200/25
Watts	1500	3000	6000 / 9000	18,000/6,000x3	40,000/60,000	60/90/150kw
Phase	Single	Single	Single	Single / Three	Three	Three
Volts	120v	240v	240v	208/240	240/480	480
Available in 600V	n/a	n/a	n/a	n/a	YES (3ph)	YES (3ph)
Amps At Max Load	13	12.5	24.5 / 36.5	86 (1ph) / 50 (3ph)	144 / 72	196
Amps At Max Load (600V)	n/a	n/a	n/a	n/a	58	167
Thermostat	32-110F	32-110F	32-110F	32-110F	remote	remote
Airflow (CFM)	125	300	550	1200	4500	up to 14,500
Inlet / Outlet Duct Size	n/a	n/a	n/a	n/a	16" in / 12" out	24" in / 20" or 24" out
Max Discharge Temp (F)	300	300	300	300	275	275
Delta	n/a	n/a	n/a	205	190	220
Power Cord (feet)	5'	10'	4'9"	n/a	n/a	n/a
Plug Type	NEMA 5-15P	NEMA6-15P	NEMA 14-50P	Hard Wire	Cam Lock	Cam Lock
KW Draw (max amps + 20%)	1.9KW	3.5KW	6.8KW / 2.39KW	23.8(1ph)/13.8(3ph)	240V-3ph - 68.8kw	480v / 195kw
KW Draw 600V (max amps +20%)	n/a	n/a	n/a	n/a	58	167
FEATURES	EB1.5E	EB3E	EB6/9E	EB18E	EB60E240/480V EB60E600V	EB150E480V EB150E600V
Whisper Quiet Operation	Std	Std	Std	Std	Std	-
Soft Start	Std	Std	Std	Std	Std	Std
Redundant Failsafe Controls	Std	Std	Std	Std	Std	Std
Desiccant Dehumidification Compatible	n/a	n/a	n/a	n/a	Std	Std
Fork Pockets	n/a	n/a	n/a	n/a	Std	Std
Lifting Bar	Handle	Handle	Handle	Handle x2	our Point	Four Point
Hour Meter	n/a	n/a	n/a	n/a	n/a	Std
Manual Fan Override	Std	Std	Std	Std	Std	Std
Powder Coat Finish	Std	Std	Std	Std	Std	Std
Weight (lbs)	13	15	45	80	300	950
LxWxH	10.88x8.33x12.27	13.13x10.8x14.64	23.5x13.5x17	35.5x17.5x20	51.5x22x35.5	68x31.5x56
OPTIONS	EB1.5E	EB3E	EB6/9E	EB18E	EB60E240/480V EB60E600V	EB150E480V EB150E600V
Thermostat	On Board Std	On Board Std	On Board Std	On Board Std	Remote Option	Remote Option

\*Certified to CSA/UL standards by OMNI | CAMPO is a continuous improvement company therefore specifications may change due to advancements in technology



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**Skid Mounted LPNG or Diesel Heaters** EB700D/G, EB1000D/G, EB2000D/G



**Cart-mount Indirect Fired Heaters** Available in Oil/Diesel Fired or LPNG From 200K to 600K BTU



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