



Don't settle for an underperforming infrared heater. InfraSave provides more heat for less money.



Luminous Heater Series



Tube Heater Series



Patio Heater Series

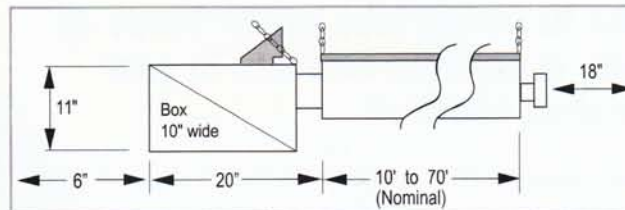


IQ Series Specifications

DIMENSIONS AND SPECIFICATIONS

MODEL	CAPACITY (BTU/HR) U.S.A.: SEA LEVEL TO 2,000' CANADA: SEA LEVEL TO 4,500'	AVAILABLE LENGTH						
		10'	20'	30'	40'	50'	60'	70'
IQ 200	200,000					✓	✓	✓
IQ 175	175,000					✓	✓	✓
IQ 155	155,000					✓	✓	✓
IQ 130	130,000			✓	✓	✓		
IQ 110	110,000			✓	✓	✓		
IQ 80	80,000		✓	✓	✓			
IQ 60	60,000		✓	✓				
IQ 45	45,000	✓	✓					
HEATER LENGTH		11'8"	21'4"	31'	40'8"	50'4"	60'	69'8"
SHIPPING WEIGHT (LBS.)		100	150	200	240	315	360	430

*U.S.A.: SEA LEVEL TO 2,000FT ; de-rate heater 4% for each additional 1000ft of elevation, tube length must conform to firing rate.



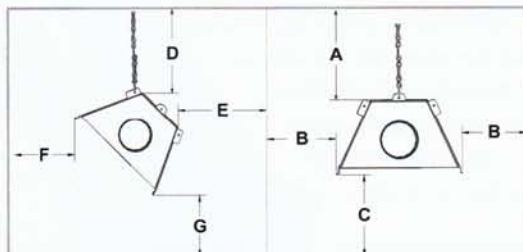
OPTIONAL ACCESSORIES

	Part Number
• 4" Horizontal Flue Vent Terminal (Wall)	JA-0528-XX
• Fresh Air Intake Wall Cap	JS-0532-VC
• 4"x4"x6" Vent Tee	JA-0514-XX
• 90° Elbow Kit with Reflector Cap (Combine two 90° kits to create 180° elbow)	JS-0508-JZ
• TruTemp Infrared Setback Thermostat	JM-0150-XX
• Hanging Chain (Box of 50 ft)	JL-0798-JC

Consult your Local Authorized Dealer for these other Infrasave optional accessories:

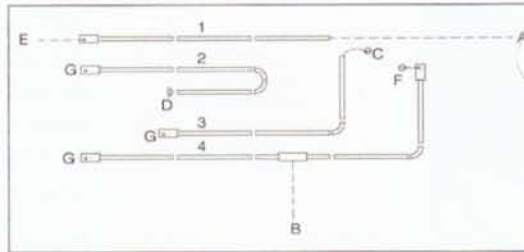
- Line Voltage & 24V Thermostat and Controls
- Flexible Gas Connectors & Type 1 Hoses
- Side Reflector Extensions

CLEARANCES TO COMBUSTIBLES



MODEL	SUSPENDED AT AN ANGLE UP TO 45 DEGREES				SUSPENDED HORIZONTALLY		
	D	E	F	G	A	B	C
IQ 200	6"	1"	57"	68"	6.5"	22"	68"
IQ 175	4.5"	1"	47"	68"	5.5"	20"	68"
IQ 155	3.5"	1"	44"	64"	5.5"	19"	64"
IQ 130	3.3"	1"	35"	56"	4.5"	11"	60"
IQ 110	2"	1"	26"	54"	3.5"	10"	54"
IQ 80	1.75"	1"	23"	38"	3"	6"	36"
IQ 60	1.5"	1"	17"	34"	2.5"	5.5"	34"
IQ 45	5"	1"	29"	32"	4.5"	8.5"	32"

FLEXIBLE LAYOUT



System Configuration

1. Straight line
2. "U" Tube with 2 90° elbow kits
3. "L" Tube with 90° elbow kit
4. Common 6" TEE flue vent

Venting Options

- A. Flue Vent through wall 4"
- B. Common Flue Vent through wall or roof 6"
- C. Flue Vent through roof
- D. Flue Vent into building, exhaust fan interlocked with heater
- E. Combustion air intake from outside through wall
- F. Combustion air intake from outside through roof
- G. Combustion air intake from inside building



IS-100421
RL: 2
RD: JULY 2010