

**Infrasave**

**IL Luminous Commercial/Industrial**



**Infrasave**

**IQ Commercial/Industrial**

**IR Garage/Workshop**



**IW Car Wash and Harsh Environment.**

**Infrasave**



**Patio Portable, post and wall or ceiling mount.**

**Infrasave**

**IC-90 Portable Construction Heater.**



# ITT Series Specifications

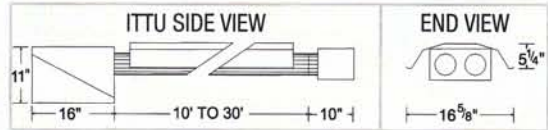
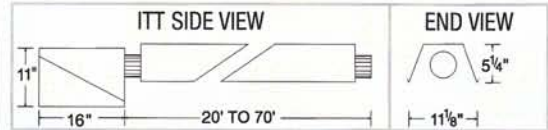
## DIMENSIONS AND SPECIFICATIONS

MODEL	CAPACITY (BTU/HR) U.S.A.* SEA LEVEL TO 2,000' CANADA: SEA LEVEL TO 4,500'	AVAILABLE LENGTH				
		20'	30'	40'	50'	60'
ITT-200/140**	200,000 / 140,000				✓	✓
ITT-175/125**	175,000 / 125,000				✓	✓
ITT-155/110	155,000 / 110,000			✓	✓	
ITT-130/90	130,000 / 90,000		✓	✓		
ITT-110/75	110,000 / 75,000		✓	✓		
ITT-80/60	80,000 / 60,000	✓	✓			
HEATER LENGTH		21"	30'8"	40'4"	50'	59'8"
SHIPPING WEIGHT (LBS.)		120	160	200	240	280

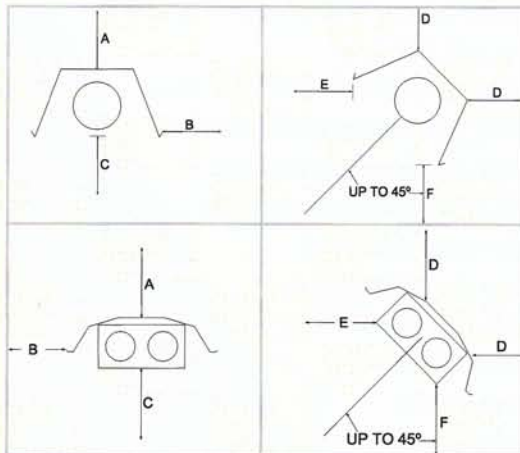
MODEL	CAPACITY (BTU/HR) U.S.A.* SEA LEVEL TO 2,000' CANADA: SEA LEVEL TO 4,500'	AVAILABLE LENGTH		
		10'	20'	30'
ITTU-200/140**	200,000			✓
ITTU-175/125**	175,000			✓
ITTU-155/110	155,000		✓	✓
ITTU-130/90	130,000		✓	
ITTU-110/75	110,000		✓	
ITTU-80/60	80,000	✓		
HEATER LENGTH		12'-9"	22'-3"	31'11"
SHIPPING WEIGHT (LBS.)		135	230	335

\*U.S.A.: SEA LEVEL TO 2,000FT ; de-rate heater 4% for each additional 1000ft of elevation  
\*\*ITT(U) 200/140 & 175/125 Available in Natural Gas only

Gas Connection	1/2" NPT	
Manifold	3.5" W.C. N.G.	10" W.C. L.P.
Electrical	120 VAC, 60 HZ	
Tube, Combustion Air, Vent	4" Diameter	

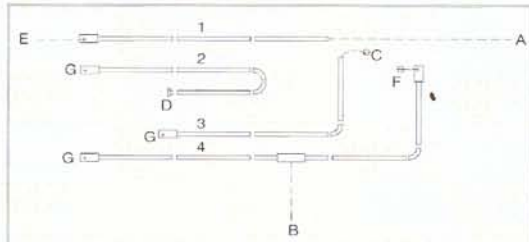


### CLEARANCES TO COMBUSTIBLES



MODEL	SUSPENDED HORIZONTALLY			SUSPENDED AT AN ANGLE UP TO 45°		
	A	B	C	D	E	F
ITT(U) 200/140	7"	22"	68"	7"	57"	68"
ITT(U) 175/125	6.5"	20"	68"	6.5"	47"	68"
ITT(U) 155/110	6"	19"	64"	6"	44"	64"
ITT(U) 130/90	4"	11"	60"	5"	35"	56"
ITT(U) 110/75	3"	9.5"	60"	4.5"	26"	54"
ITT(U) 80/60	7"	22"	68"	7"	57"	68"

### 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

**Infrasave**  
radiant heaters

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