ITC Series Specifications

DIMENSIONS AND SPECIFICATIONS

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CAPACITY (BTU/HR)</th>
<th>AVAILABLE LENGTH</th>
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<th>CAPACITY (BTU/HR)</th>
<th>AVAILABLE LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U.S.A. SEA LEVEL</td>
<td>20'  30'  40'  50'  60'</td>
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<td>10'  20'  30'</td>
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<tr>
<td>ITT-200/140**</td>
<td>200,000 / 140,000</td>
<td>✔ ✔ ✔ ✔ ✔</td>
<td>ITTU-200/140**</td>
<td>260,000</td>
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<tr>
<td>ITT-175/125**</td>
<td>175,000 / 125,000</td>
<td>✔ ✔ ✔ ✔ ✔</td>
<td>ITTU-175/125**</td>
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<tr>
<td>ITT-155/110</td>
<td>155,000 / 110,000</td>
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<td>ITTU-155/110</td>
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<tr>
<td>ITT-130/90</td>
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<td>ITTU-130/90</td>
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<tr>
<td>ITT-110/75</td>
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<tr>
<td>ITT-80/60</td>
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<td>ITTU-80/60</td>
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<tr>
<td>HEATER LENGTH</td>
<td>21'  30'  40.4'  50'  59.8'</td>
<td>✔ ✔ ✔ ✔ ✔</td>
<td>HEATER LENGTH</td>
<td>12'-9&quot;  22'-3&quot;  31'-11&quot;</td>
<td></td>
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<tr>
<td>SHIPPING WEIGHT (LBS)</td>
<td>120  160  200  240  280</td>
<td>✔ ✔ ✔ ✔ ✔</td>
<td>SHIPPING WEIGHT (LBS)</td>
<td>135  230  335</td>
<td></td>
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</tbody>
</table>

*U.S.A.: SEA LEVEL TO 2,000 FT. Utilize heater 4° for each additional 1,000 FT 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°
-------|------------------------|------------------------
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" with 90° elbow kits
3. "L" with 90° elbow kit
4. Common 6" TEE fluovent

Venting Options
A. Flue Vent through wall 4"
B. Common Flue Vent through wall or roof 8"
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

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