

# 7000-14000 BTU/H Indoor Air Conditioner DTT Series

## Type 12, Top Mounting



# Description

- Designed for top mounting where space limitations do not allow side mounting on the enclosure surface.
- Closed loop cooling ensures clean enclosure air is recirculated without ever mixing with contaminated ambient air.
- Excellent security level due to patented condensate management system, which prevents condensate from penetrating the enclosure.
- High reliability and long maintenance intervals

#### **Standards**

- Maintains NEMA 12 rating
- IP 54
- UR, cUR and CE

### **Features**

- R134a refrigerant.
- Thermostat control accessible from inside enclosure.
- Hot gas bypass valve prevents evaporator freeze up while minimizing heavy inrush currents on large BTU/H units.
- Built in condensate evaporator.
- Continuous air circulation from high capacity fans.
- EMI/RFI suppression meets CE.
- Self-diagnostics on startup.
- Fault indication via LED light.
- Provision for door contact allowing power down when enclosure door is opened.
- Gasket, mounting kit and template for enclosure cutout and drilling are included.
- Condensate drain hose and clamp provided.
- Mounting via tool-less sash fasteners

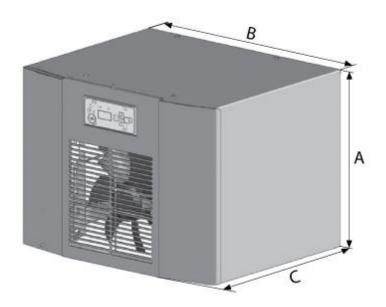
#### Accessories

- Remote Door Switches
- Water Condensate Evaporator
- Gasket Kits
- Condensate Bottle





7000-14000 BTU/H Indoor Air Conditioner (DTT Series) - Hammond Mfg.



	Overall Dimensions			Cut Out Dimensions		
Part No.	А	В	с	w	D	
DTT6601B460LG	19.09	31.30	22.64	27.24	15.43	
DTT6801B460LG	19.09	31.30	22.60	27.24	15.43	
			DTT6601B4	DTT6601B460LG DTT6801B460LG		
Cooling Capacity BTU/h (Watts) +95/+95F +35/+35C			11,000 BTU/h (3200 Watts) 14500 BTU/h (4250 Watts)		14500 BTU/h (4250 Watts)	
Adjustable Control Range Factory setting + 95F / +35 C			+77 +113F +25+45C +77		+77 +113F +25+45C	
Rated Voltage +/- 10%			400/460	)	400/460	
Frequency Hz			50/60 Hz	Z	50/60 Hz	
Power Consumption (W)			1700/210	00	1601/1989	
Running Amps (A)			3.16 / 4.5	5	4.6 / 4.5	
Starting Current (A)			8.9 / 9.9	)	17.1 / 19.5	
Electrical Connection			Terminal Block with Plug			
Min/Max Ambient Temp			+59+131 F / +15+55 C			
Control Range			+77+113 F / +25+45 C Factory setting +95/+35			
Finish (LG)			Galvanized Sheet Steel Color RAL 7035 Powder Finish			

Data subject to change without notice

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