



Thru-the-Wall Air-Cooled Condensing Units
Ceiling-Mounted Spot Coolers for Precision Temperature and Humidity Control

Thru-the-wall condensing units

THDC Series air conditioners and **THHP Series** heat pumps, in four cabinet sizes, each in 1-1/2, 2, 2-1/2 and 3 ton capacities. Units are used in applications needing horizontal condenser air discharge or external static pressure capability.

NOW AVAILABLE IN R-410A !!!!

Standard Features

Four cabinet configurations with capacities from 1-1/2 to 2-1/2 tons
 3 tons available in three cabinet configurations
 Powder coated cabinet and grille over heavy gauge galvaneal steel
 Slide-out condenser blower motor
 Large condenser coil
 Heat pump duty rated compressor
 Low speed, large blower



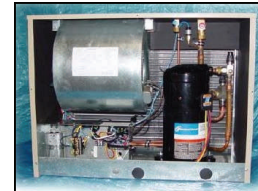
Performance Data

	BTU's	Watts	SEER
"P" Series Condensing Units			
THDC-18P	20,700	1,900	11.2
THDC-24P	25,200	2,300	10.9
THDC-30P	29,800	2,700	10.9
"Runt" Series Condensing Units			
THDC-18R	20,700	1,900	11.2
THDC-24R	25,200	2,300	10.9
THDC-30R	29,800	2,700	10.9
"Short" Series Condensing Units			
THDC-18S	20,500	1,900	11.2
THDC-24S	24,600	2,200	11.0
THDC-30S	30,000	2,700	11.0
"Tall" Series Condensing Units			
THDC-18T	20,400	1,900	11.1
THDC-24T	25,300	2,200	11.2
THDC-30T	29,800	2,700	10.9



"LX" Model Standard Features

Variable blower speed control for low ambient operation
 High and low pressure switches
 Compressor rotalocks
 Sound insulated cabinet
 Compressor sound blanket
 Liquid and suction line vibration eliminators



CeilMate™ systems are ceiling-mounted air conditioners, designed for reliable 24/7 operation. These systems are designed for commercial IAQ (Indoor Air Quality) applications where precise cooling, heating, humidifying, dehumidifying, ventilating and air conditioning solutions are required.

CeilMate Spot Coolers

Available in the following configurations

- Air-Cooled, Self-Contained
- Water-cooled
- Glycol-cooled
- Remote air-cooled condenser
- Air handler with remote condensing unit
- Chilled water

Options include humidification, dehumidification, UV light, condensate pump

