

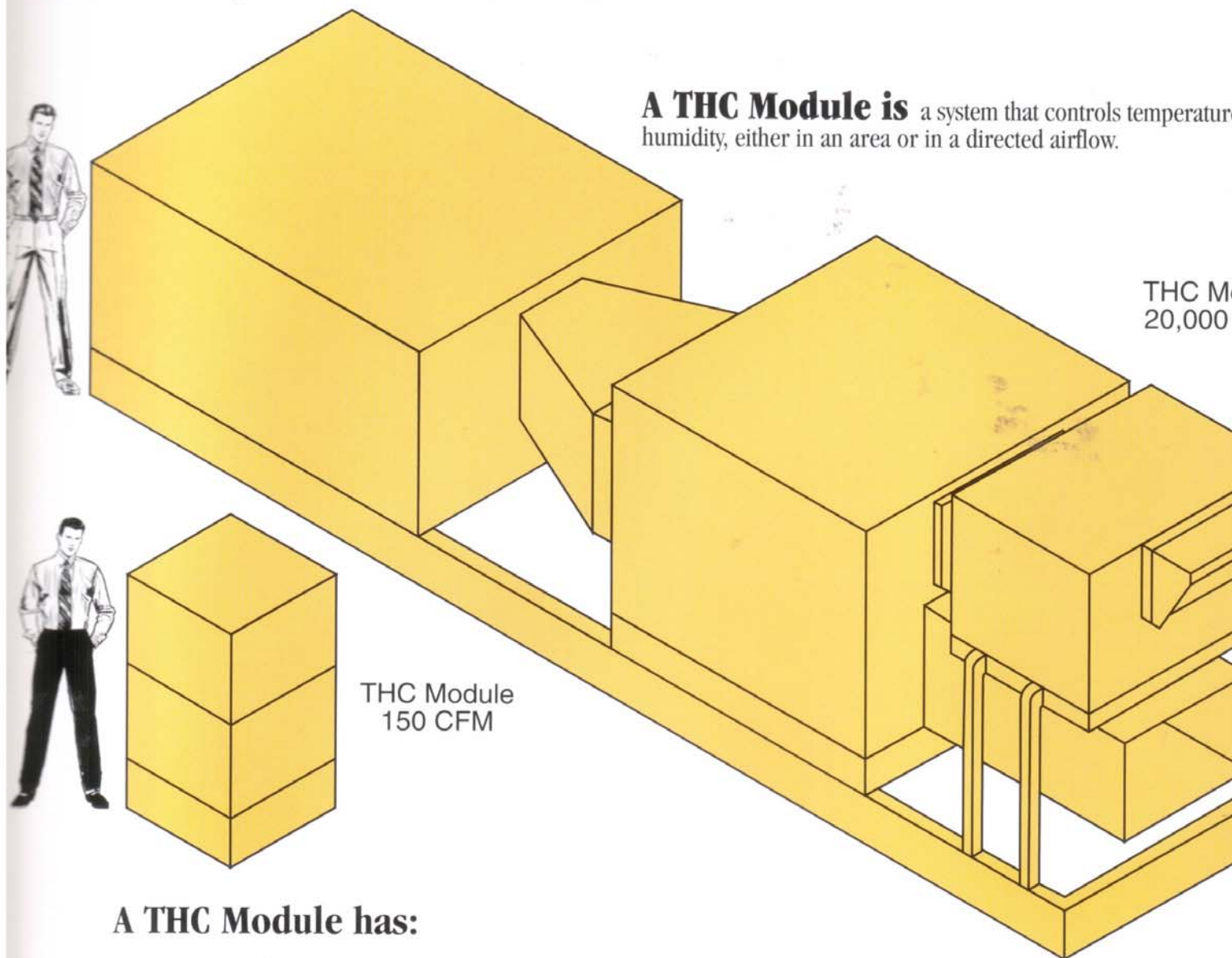


**Watching  
Profits  
Drip  
Away?**

# Does your company temperature or humidity control?

If so, your company will benefit from the use of a **Temperature and Humidity Control (THC) Module**.

**A THC Module is** a system that controls temperature and humidity, either in an area or in a directed airflow.



## A THC Module has:

### Numerous Sizes

150 CFM (mobile option) thru 20,000 CFM (skid mounted)

### Design Flexibility

Direct expansion for typical temperature and/or humidity control (Model THCX)

Chilled water for lower temperature and/or humidity control (Model THCW)

Desiccant drier for extremely low humidity levels (Model THCD)

# Do you have the need for constant temperature and constant humidity?

Applications include any area or process that requires a maintained temperature and/or humidity level, regardless of the condition outdoors, such as:

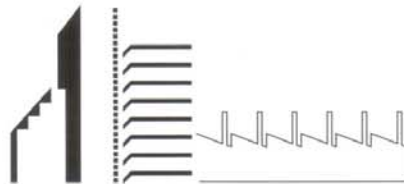
- Plastic Molding Processes
- Pharmaceutical Manufacturing
- Refractory Manufacturing
- Laboratory Test Facilities
- Surgical Facilities
- Soap Manufacturing
- Candy Manufacturing



A Model THCD 8000 installed at Winn Packaging, a plastic blow-mold facility, located in Fairfield, Ohio



The Cincinnati Air Conditioning Company has over 50 years of experience in design-intensive projects. Let our engineering staff develop a custom system for your company's temperature/humidity application. All designs are complete with engineered computerized drawings stamped by a licensed



*The Cincinnati Air Conditioning Co.*

1816-1820 Central Parkway  
Cincinnati Ohio 45214