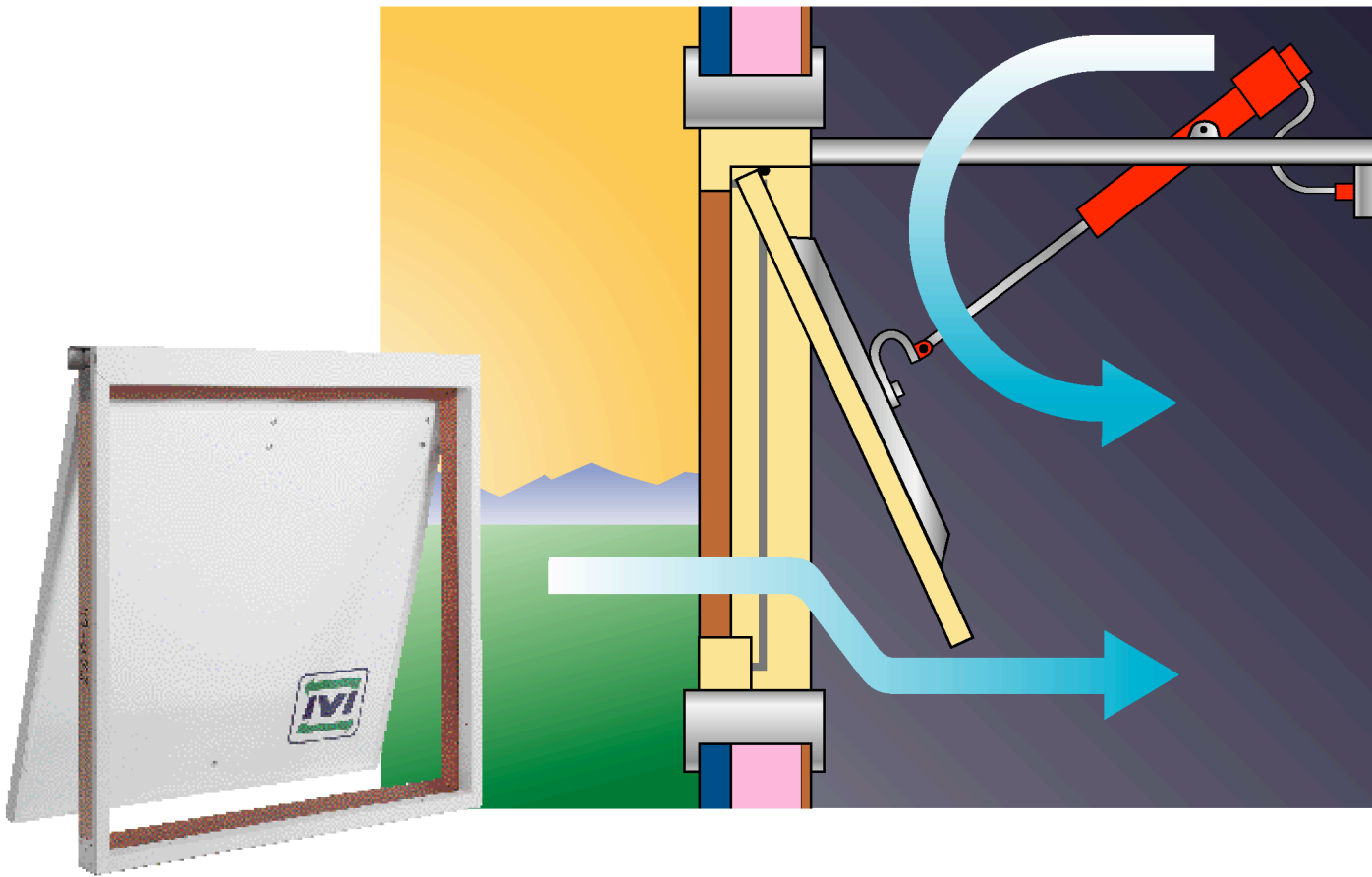




INDUSTRIAL  
VENTILATION, INC.

# THERMADOOR

THERMADOOR



## Positive Air-Seal Door

- Durable Construction
- Activated by Standard IVI Control Panel
- Electronic Linear Actuator

## 正压气密性门

- 耐用的结构
- 通过标准 IVI 控制面板启动
- 电子线性传动装置

# THERMADOOR

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### Positive Air-Seal Door

An electronically-controlled insulated door which is automatically positioned to regulate proper air flow.

#### FEATURES AND BENEFITS

- **POSITIVE AIR SEAL**  
More effective than louvers by eliminating infiltration of unwanted outside air, reducing refrigeration costs.
- **INSULATED**  
Needs no winter covering to provide an efficient barrier between inside and outside temperatures.
- **RUGGED CONSTRUCTION**  
Galvanized steel header and stainless steel hinges prevents rust formation in severe storage environments. Long lasting redwood frame reduces temperature transfer from the outdoors to the indoors.
- **OPERATION**  
Electric Linear Actuator for smooth incremental control and continues to operate at the largest static loads. The actuator and the linkage are made of the highest quality components throughout for maximum protection. The Rams are a pro-prietary design available only at IVI

### 正压气密性门

电控绝热门可自动定位以调节合适的气流。

#### 特征和优点

- **正向气密性**  
与百叶窗相比，可防止外部多余气流进入，从而提高了效率并降低了制冷成本。
- **绝热**  
不需要使用冬季保温套，即可提供内外温度之间的有效绝热层。
- **稳固的结构**  
电镀钢管和不锈钢铰链可防止在极端储存环境下使用时积聚灰尘。  
耐用的红木框可减少户外到户内的温度传输。
- **运行**  
电子线性传动装置可实现平稳增量控制，并在达到最大静态负荷后继续运行。传动装置和连接件整体使用高质量部件制成，从而提供最全面的保护。  
气压头由 IVI 独家设计。



Rams are a proprietary design available only at IVI.

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