

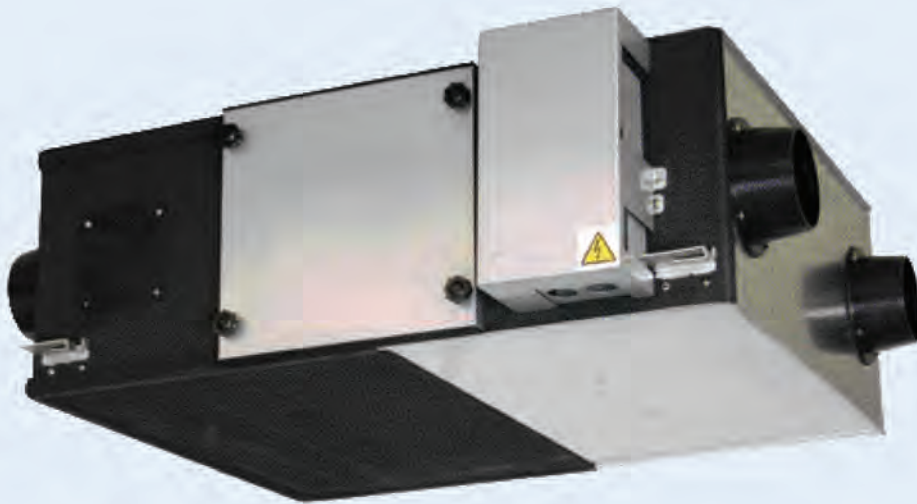
# Interklima®

IHE 150-200-250-300-350-400-500-600  
800-1000-1250-1500-2000-2500



TOTAL HEAT EXCHANGER

Air Flow 150 - 2500 m<sup>3</sup>/h



The Interklima IHE Total Heat Exchanger series is the ideal solution for all cooling/heating and ventilation applications.

This series is applicable for any HVAC application providing comfortable environments, and energy conservation by achieving a balance between indoor and outdoor ambient temperatures, enabling the cooling or heating load placed on the air conditioning system to be reduced significantly.

## Features

- Modulates the temperature and the humidity of the incoming fresh air to match indoor conditions
- Modern, lightweight and slim design
- Recovers heat energy lost due to ventilation
- Air conditioning and outdoor air processing is accomplished using a simple system
- High efficient filtration
- More than 75% of total heat recovery efficiency is achieved
- Units may be controlled individually or integrated with the air conditioning system
- Flexible duct installation
- Fan speed control (L/M/H)
- Outstanding low noise operation
- Convenient and simple maintenance
- A single heat exchanger can reduce the total air conditioning load by approximately 25% - 60% depending on the type of installation

