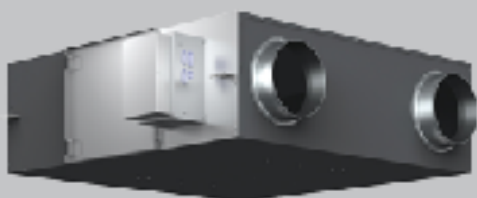


- FRESH AIR VENTILATION
- HIGH ENERGY EFFICIENCY



AIR-TO-AIR HEAT EXCHANGER

Features

The units for heat recovery use the waste heat to condition the supply air. So the demand for the air conditioner can be decreased and the condition inside the room becomes better. At the same time the energy consumption for heating or cooling of the air can be reduced to up to 70%.

Key features

- 5 sizes with airflow of 70 to 280 l/s available
- Recovery up to 70% of the energy of the waste air
- Increasing of the energy efficiency, particularly during the cold or hot season

| Air handling unit | | |
|-------------------------------|---------------------|---------------|
| Power supply | (V) | 230 |
| Power consumption [cooling] | (kW) | 0,408 |
| Power consumption [heating] | (kW) | 0,408 |
| Dimensions (H/W/D) | (mm) | 1189/1189/400 |
| Net weight | (kg) | 70 |
| Air flow volume | (m ³ /h) | 700/800 |
| Sound pressure level, cooling | (dB(A)) | 32,50/38,00 |
| Pipe connections | | 250 |
| Outdoor temperature, cooling | (°C) | -15 - +43 |
| Outdoor temperature, heating | (°C) | -15 - +43 |

TOSHIBA Leading Innovation >>>

Retailing specialist:

