







Series Uni Max



Decentralized unit for the small offices, facilities, classrooms and living spaces.

- Heat exchanger type: Counter flow
- Sound insulation
- Motor type: EC
- Bypass: Auto
- BMS protocol: ModBus
- Control: Smartphone
- Casing material: Galvanized steel
- Humidity sensor: Optional
- Enthalpy heat exchanger
- Reheater: Electric

| Lineup | Connected air duct size, mm | Rated power, W | Maximum airflow, m ³ /h | Control system | Reheater | BMS protocol |
|---|-----------------------------|----------------|------------------------------------|----------------|----------|--------------|
|  Uni Max A14 | 125 | 58 | 160 | A14 | × | ModBus |
|  Uni Max ERV A14 | 125 | 58 | 160 | A14 | × | ModBus |
|  Uni Max A21 | 125 | 58 | 160 | × | × | ModBus |
|  Uni Max E A21 | 125 | 58 | 160 | × | Electric | ModBus |
|  Uni Max ERV A21 | 125 | 58 | 160 | × | × | ModBus |
|  Uni Max E ERV A21 | 125 | 58 | 160 | × | Electric | ModBus |