Series **Uni Max**



Wall-mounted AHU with an enthalpy heat exchanger and an air flow of up to 200 m³/h

- Heat exchanger type: Plate counterflow
- Heat exchanger material: Profiled polystyrene plates
- Sound-insulated casing
- Bypass: Auto
- BMS protocol: ModBus
- Casing material: Galvanized steel
- Humidity sensor: Optional
- CO2 sensor: Optional

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m³/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