

# Hybrid Max

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

- Heat exchanger type: Counter flow
- Heat exchanger material: Polystyrene, Enthalpy
- Sound-insulated casing
- Bypass: Auto
- BMS protocol: ModBus
- Casing material: Galvanized steel
- Humidity sensor: Optional
- CO2 sensor: Optional

| Lineup | Maximum airflow, $m^3/h$ | Heat recovery efficiency, max, % | Reheater | Control | Mounting | Humidity sensor | CO2 sensor | VOC sensor |
|---|---|---|---|---|---|---|---|---|
|  Hybrid Max S14 | 160 | 95 | ✕ | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |
|  Hybrid Max S21 | 160 | 95 | ✕ | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |
|  Hybrid Max E S21 | 160 | 95 | Electric | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |
|  Hybrid Max E ERV S21 | 160 | 89 | Electric | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |

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|  Hybrid Max ERV S14 | 160 | 89 | ✕ | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |
|  Hybrid Max ERV S21 | 160 | 89 | ✕ | Wireless control panel Smartphone Built-in control panel | Suspended | Optional | Optional | Optional |
|  Hybrid Max S21 | | | | | | | Optional | Optional |
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