Series VUTR 202 V EC



Vertical air handling units with a sorption rotary heat exchanger

- Heat exchanger type: Condensation rotary, Sorption rotary, Rotary
- Heat exchanger material: Aluminum
- Sound-insulated casing
- Bypass: Auto
- BMS protocol: ModBus
- Casing material: Steel
- Humidity sensor: Optional
- CO2 sensor: Optional
- PM2.5 sensor: Optional

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m³/h	Service side	Control system	Reheater	BMS protocol
 VUTR 202 V EC L A21	125	187	250	Left	A21	✕	ModBus
 VUTR 202 V EC R A21	125	187	250	Right	A21	✕	ModBus
 VUER 202 V EC L A21	125	187	250	Left	A21	✕	ModBus
 VUER 202 V EC R A21	125	187	250	Right	A21	✕	ModBus
 VUTR 202 VE EC L A21	125	187	250	Left	A21	Built-in	ModBus
 VUTR 202 VE EC R A21	125	187	250	Right	A21	Built-in	ModBus
 VUER 202 VE EC L A21	125	187	250	Left	A21	Built-in	ModBus

 VUER 202 VE EC R A21	125	187	250	Right	A21	Built-in	ModBus
 VUTR 202 VK EC L A21	125	171	270	Left	A21	✕	ModBus
 VUTR 202 VK EC R A21	125	171	270	Right	A21	✕	ModBus
 VUTR 202 VKS EC L A21	125	171	270	Left	A21	✕	ModBus
 VUTR 202 VKS EC R A21	125	171	270	Right	A21	✕	ModBus
 VUTR 202 VEK EC L A21	125	171	270	Left	A21	Built-in	ModBus
 VUTR 202 VEK EC R A21	125	171	270	Right	A21	Built-in	ModBus
 VUTR 202 VEKS EC L A21	125	171	270	Left	A21	Built-in	ModBus
 VUTR 202 VEKS EC R A21	125	171	270	Right	A21	Built-in	ModBus