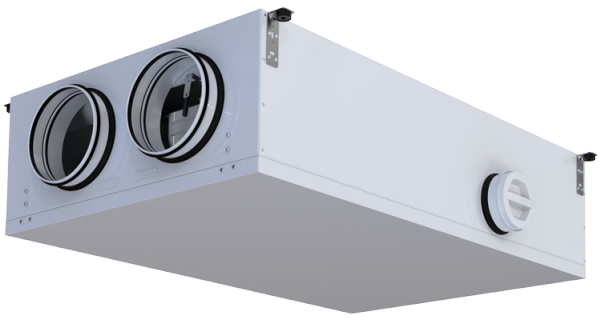
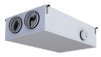
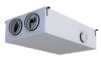
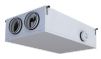
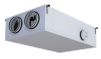
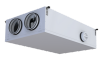
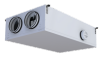
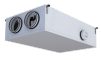
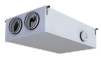
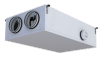
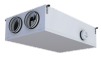
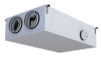
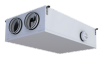
Series VUTR P EC

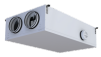
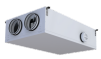
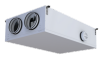


Suspended air handling units with a sorption rotary heat exchanger

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

Lineup	Rated power, W	Maximum airflow, m³/h	Service side	Control system	BMS protocol	Reheater	Connected air duct size, mm
VUTR 251 P EC R A21	183	348	Right	A21	ModBus		
VUTR 251 P EC L A21	183	348	Left	A21	ModBus		
VUTR 251 PE EC R A21	183	348	Right	A21	ModBus	Built-in	
VUTR 251 PE EC L A21	183	348	Left	A21	ModBus	Built-in	
VUER 251 P EC R A21	183	348	Right	A21	ModBus		
VUER 251 P EC L A21	183	348	Left	A21	ModBus		
VUER 251 PE EC R A21	183	348	Right	A21	ModBus	Built-in	

 VUER 251 PE EC L A21	183	348	Left	A21	ModBus	Built-in	
 VUTR 351 P EC R A21	247	513	Right	A21	ModBus		200
 VUTR 351 P EC L A21	247	513	Left	A21	ModBus		200
 VUTR 351 PE EC R A21	247	513	Right	A21	ModBus	Built-in	200
 VUTR 351 PE EC L A21	247	513	Left	A21	ModBus	Built-in	200
 VUER 351 P EC R A21	247	513	Right	A21	ModBus		200
 VUER 351 P EC L A21	247	513	Left	A21	ModBus		200
 VUER 351 PE EC R A21	247	513	Right	A21	ModBus	Built-in	200
 VUER 351 PE EC L A21	247	513	Left	A21	ModBus	Built-in	200
 VUTR 651 P EC R A21	377	798	Right	A21	ModBus		
 VUTR 651 P EC L A21	377	798	Left	A21	ModBus		
 VUTR 651 PE EC R A21	377	798	Right	A21	ModBus	Built-in	
 VUTR 651 PE EC L A21	377	798	Left	A21	ModBus	Built-in	
 VUER 651 P EC R A21	377	798	Right	A21	ModBus		

 VUER 651 P EC L A21	377	798	Left	A21	ModBus		
 VUER 651 PE EC R A21	377	798	Right	A21	ModBus	Built-in	
 VUER 651 PE EC L A21	377	798	Left	A21	ModBus	Built-in	