

























# Series VUTR V EC



- Wärmetauschertyp: Sorptionsrotor
- Schalldämmung
- Motortyp: EC
- BMS-Protokoll: ModBus
- Steuerung: Smartphone
- Gehäusematerial: Beschichteter Stahl
- Feuchtigkeitssensor: Optional
- Nachheizung: Built-in

Lineup	Luftkanalgröße, mm	Max. Förderleistung, m³/h	Schalldruckpegel LpA @ 3 m, dB(A)	Effizienz der Wärmerückgewinnung, max, %	Abluftfilter	Zuluftfilter	Wartungsseite	Steuereinheit	BMS-Protokoll	Leistungsaufnahme der Nachheizung, W	Nachheizung
 VUTR 281 V EC R A21	160	382	26	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
 VUTR 281 V EC L A21	160	382	26	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		
 VUER 281 V EC R A21	160	382	26	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
 VUER 281 V EC L A21	160	382	26	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		
 VUTR 281 VE EC R A21	160	382	26	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1200	Built-in
 VUTR 281 VE EC L A21	160	382	26	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1200	Built-in
 VUER 281 VE EC R A21	160	382	26	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1200	Built-in
 VUER 281 VE EC L A21	160	382	26	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1200	Built-in
 VUTR 401 V EC R A21	160	447	28	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
 VUTR 401 V EC L A21	160	447	28	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		
 VUER 401 V EC R A21	160	447	28	85	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
 VUER 401 V EC L A21	160	447	28	85	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		

	VUTR 401 VE EC R A21	160	447	28	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1200	Built-in
	VUTR 401 VE EC L A21	160	447	28	89	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1200	Built-in
	VUER 401 VE EC R A21	160	447	28	85	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1200	Built-in
	VUER 401 VE EC L A21	160	447	28	85	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1200	Built-in
	VUTR 601 V EC R A21	200	747	29	87	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
	VUTR 601 V EC L A21	200	747	29	87	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		
	VUER 601 V EC R A21	200	747	29	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus		
	VUER 601 V EC L A21	200	747	29	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus		
	VUTR 601 VE EC R A21	200	747	29	87	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1400	Built-in
	VUTR 601 VE EC L A21	200	747	29	87	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1400	Built-in
	VUER 601 VE EC R A21	200	747	29	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Right	A21	ModBus	1400	Built-in
	VUER 601 VE EC L A21	200	747	29	86	G4 / Coarse > 60%	G4 / Coarse > 60% (Option F7 / ePM1 60%)	Left	A21	ModBus	1400	Built-in