

















Series **VUT VB EC**



Air handling units in heat- and sound-insulated casing equipped with a counter-flow polystyrene heat exchanger

- Heat exchanger type: Counter flow
- Sound insulation
- Motor type: EC
- Bypass: Manual
- Reheater: Optional
- Preheater: Optional
- BMS protocol: ModBus
- Control: Remote Control
- Casing material: Coated steel
- Humidity sensor: Optional

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m ³ /h	Service side	Control system	Reheater	Preheater	BMS protocol
 VUT 160 VB EC A21	125	57	200	Universal	A21	Optional	Optional	ModBus
 VUT 160 VB EC A14	125	57	200	Universal	A14	✗	✗	✗
 VUT 160 V1B EC A21	125	57	200	Universal	A21	Optional	Optional	ModBus
 VUT 160 V1B EC A14	125	57	200	Universal	A14	✗	✗	✗
 VUT 250 VB EC R A21	160	180	390	Right	A21	Optional	Optional	ModBus
 VUT 250 VB EC L A21	160	180	390	Left	A21	Optional	Optional	ModBus
 VUT 250 VB EC R A14	160	180	390	Right	A14	✗	✗	✗

	VUT 250 VB EC L A14	160	180	390	Left	A14	×	×	×
	VUT 250 VBE EC R A21	160	180	390	Right	A21	Optional	Built-in	ModBus
	VUT 250 VBE EC L A21	160	180	390	Left	A21	Optional	Built-in	ModBus
	VUT 350 VB EC A21	160	178	450	Universal	A21	Optional	Optional	ModBus
	VUT 350 V1B EC A21	160	169	420	Universal	A21	Optional	Optional	ModBus
	VUT 350 V1B EC A14	160	169	420	Universal	A14	×	×	×
	VUT 350 VB EC A14	160	178	450	Universal	A14	×	×	×
	VUT 550 VB EC A21	200	350	692	Universal	A21	Optional	Optional	ModBus
	VUT 550 VB EC A14	200	350	692	Universal	A14	×	×	×