Series VUT HB EC



Horizontal air handling units with a counterflow polystyrene or enthalpy heat exchanger

- 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
- PM2.5 sensor: Optional

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m³/h	Service side	Control system	Reheater	Preheater	BMS protocol
VUT 300 HB EC A21	160	182	380	Universal	A21	Optional	Optional	ModBus
VUT 300 HBE EC A21	160	182	380	Universal	A21	Electric	Optional	ModBus
VUE 300 HB EC A21	160	182	380	Universal	A21	Optional	Optional	ModBus
VUE 300 HBE EC A21	160	182	380	Universal	A21	Electric	Optional	ModBus
VUT 400 HB EC A21	200	289	540	Universal	A21	Optional	Optional	ModBus
VUT 400 HBE EC A21	200	289	540	Universal	A21	Electric	Optional	ModBus
VUE 400 HB EC A21	200	289	540	Universal	A21	Optional	Optional	ModBus

 VUE 400 HBE EC A21	200	289	540	Universal	A21	Electric	Optional	ModBus
 VUT 700 HB EC A21	250	336	830	Universal	A21	Optional	Optional	ModBus
 VUT 700 HBE EC A21	250	336	830	Universal	A21	Electric	Optional	ModBus
 VUE 700 HB EC A21	250	336	830	Universal	A21	Optional	Optional	ModBus
 VUE 700 HBE EC A21	250	336	830	Universal	A21	Electric	Optional	ModBus