

CIVIC EC DB

The CIVIC EC DB units are designed for single-room ventilation of schools, offices and other public and commercial premises



- Heat exchanger type: Counter flow
- Motor type: EC
- Bypass: Auto
- BMS protocol: ModBus
- Humidity sensor: Optional
- CO2 sensor: Optional
- VOC sensor: Optional
- PM2.5 sensor: Optional

Lineup	Rated power, W	Maximum airflow, m³/h	Heat recovery efficiency, max, %	Heat exchanger type	Control system	Control	Mounting	Preheater	Reheater
 CIVIC EC DB 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling		
 CIVIC EC DBE 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling	Electric	
 CIVIC EC DBE2 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling	Electric	Electric
 CIVIC EC D1B 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling		
 CIVIC EC D1BE 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling	Electric	
 CIVIC EC D1BE2 300 S21	125	300	88	Counter flow	S21	Smartphone	Ceiling	Electric	Electric
 CIVIC EC DB 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling		

 CIVIC EC DBE 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling	Electric	
 CIVIC EC DBE2 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling	Electric	Electric
 CIVIC EC D1B 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling		
 CIVIC EC D1BE 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling	Electric	
 CIVIC EC D1BE2 500 S21	170	510	86	Counter flow	S21	Smartphone	Ceiling	Electric	Electric
 CIVIC EC DB 1000 S21	260	1000	93	Counter flow	S21	Smartphone	Ceiling		
 CIVIC EC DBE 1000 S21	260	1000	93	Counter flow	S21	Smartphone	Ceiling	Electric	
 CIVIC EC DBE2 1000 S21	260	1000	93	Counter flow	S21	Smartphone	Ceiling	Electric	Electric