



CIVIC EC LB V.2

The CIVIC EC LB V.2 units are designed for singleroom ventilation of schools, offices and other public and commercial premises

- Heat exchanger type: Counter flow
- Sound-insulated casing
- 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	Enthalpy heat exchanger	Control system	Preheater	Reheater	Control	Mounting
 CIVIC EC LB 300 S21 V.2	96	320	94	Counter flow	✗	S21	0	✗	Smartphone	Floor
 CIVIC EC LBE 300 S21 V.2	96	320	94	Counter flow	✗	S21	Electric	✗	Smartphone	Floor
 CIVIC EC LBE2 300 S21 V.2	96	320	94	Counter flow	✗	S21	Electric	Electric	Smartphone	Floor
 CIVIC EC LB 300-E S21 V.2	96	320	89	Counter flow	✓	S21	0	✗	Smartphone	Floor
 CIVIC EC LBE 300-E S21 V.2	96	320	89	Counter flow	✓	S21	Electric	✗	Smartphone	Floor
 CIVIC EC LBE2 300-E S21 V.2	96	320	89	Counter flow	✓	S21	Electric	Electric	Smartphone	Floor
 CIVIC EC LB 500 S21 V.2	370	580	94	Counter flow	✗	S21	0	✗	Smartphone	Floor
 CIVIC EC LBE 500 S21 V.2	370	580	94	Counter flow	✗	S21	Electric	✗	Smartphone	Floor

	CIVIC EC LBE2 500 S21 V.2	370	580	94	Counter flow	×	S21	Electric	Electric	Smartphone	Floor
	CIVIC EC LB 1200 L S21 V.2	345	1240	96	Counter flow	×	S21	0	×	Smartphone	Floor
	CIVIC EC LBE 1200 L S21 V.2	345	1240	96	Counter flow	×	S21	Electric	×	Smartphone	Floor
	CIVIC EC LBE2 1200 L S21 V.2	345	1240	96	Counter flow	×	S21	Electric	Electric	Smartphone	Floor
	CIVIC EC LB 1200 R S21 V.2	345	1240	96	Counter flow	×	S21	0	×	Smartphone	Floor
	CIVIC EC LBE 1200 R S21 V.2	345	1240	96	Counter flow	×	S21	Electric	×	Smartphone	Floor
	CIVIC EC LBE2 1200 R S21 V.2	345	1240	96	Counter flow	×	S21	Electric	Electric	Smartphone	Floor