

Series Micra 110



Decentralized supply and exhaust unit with heat recovery. Air flow: up to 100 m³/h

• Heat recovery efficiency: 85

Heat exchanger type: Counter flowSound insulation

• Motor type: EC

• Control: Built-in control panel • Casing material: Galvanized steel

• Humidity sensor: Built-in

• Enthalpy heat exchanger

Lineup		Rated power, W	Maximum airflow, m³/h	Sound pressure level LpA at 3 m, dB(A)	Enthalpy heat exchanger	Control	Mounting type	Humidity sensor
	Micra 110	31	100	31	×	Built-in control panel	Wall	•
NN	Micra 110 V1	31	100	31	×	Built-in control panel	Flush	~
	Micra 110 ERV	31	100	31	~	Built-in control panel	Wall	~
NA	Micra 110 V1 ERV	31	100	31	~	Built-in control panel	Flush	•