

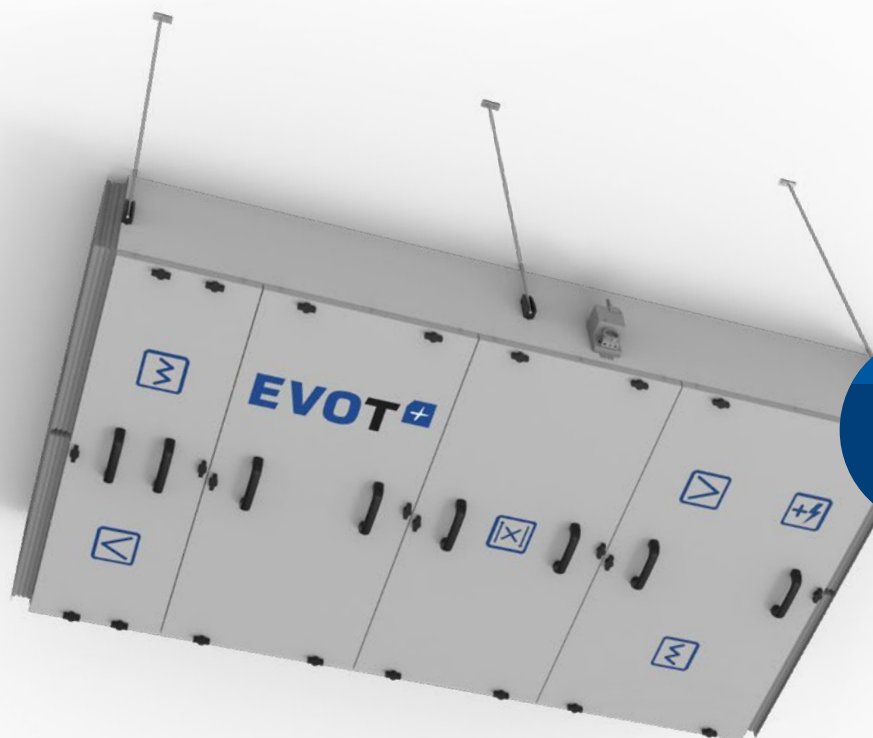
EVO-T+



CHECK OUT
PRODUCT CARD

Suspended air handling unit with counterflow or rotary heat exchanger

 SIZES: 3	 NOMINAL CAPACITIES:	300	500	800 m ³ /h	
	 EXTERNAL PRESSURE:	150	150	170 Pa	
	 EXTERNAL PRESSURE:	95	70	80 Pa	



HEIGHT:
**only
355
mm**

Basic functions



Optional functions



About EVO-T+

EVO-T+ units function as closed, supply and exhaust air handling units with heat recovery, using high efficiency counterflow or rotary heat recovery exchangers.

Features

Casing 1

Insulation – EPP

Galvanized sheet steel

Height H=355 mm*

Heater 4

Secondary electric or water, integrated

Smooth PWM signal control

Automation 5

Embedded inside the device

Connection to peripheral elements

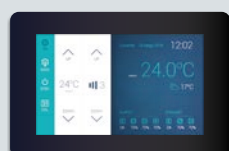
Connection to CO₂, PM, VOC sensors

Control panel

4.3" touch panel

BASIC panel (option)

Built-in temperature sensor



Heat recovery 2

Counterflow recuperator
CPR / rotary regenerator RR

CPR counterflow recuperator
with 100% by-pass

Free cooling function

CPR efficiency up to 91%

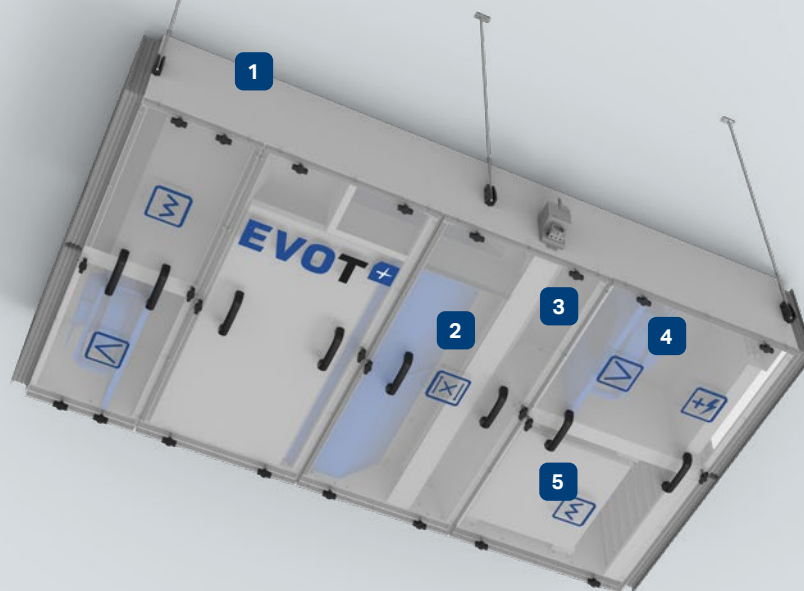
RR efficiency up to 80%

Fan set 3

High efficiency EC motors

Independently controlled
supply and exhaust

Configured on the opposite sides
of the heat recovery exchanger



Communication

Modbus RTU, BACnet MS/TP

Optional Modbus TCP/IP,
BACnet IP, web server (www)

Working positions, configurations

Working positions:
Suspended, horizontal

Configuration:
Cross or parallel airflow
