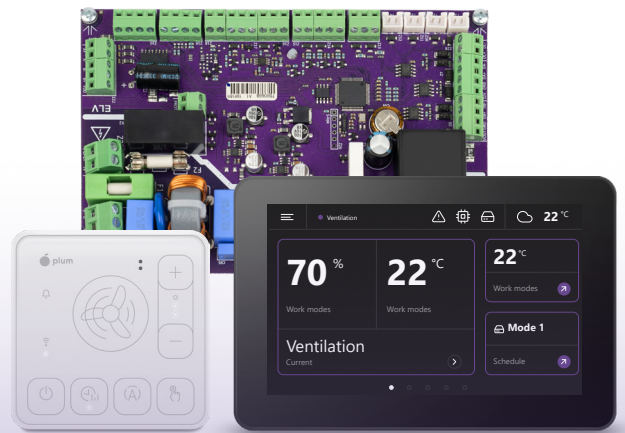


evoVENT NANO

controller for
ventilation units
with heat recovery



Why should you choose evoVENT NANO controller?



reduce the production cost of the
heat recovery unit



introduce remote service
management and device updates
with built-in Wi-Fi and bluetooth



easier device connection with the
Installation Assistant and evoNET
Cloud application



connect heat recovery and heat
pump within one system



implement zone control; save energy
and enjoy fresh air according to real
demand

controller for ventilation unit with heat recovery



built-in support for stepper motor



cost-effective control of the bypass and rotary heat exchanger (24V, 12V, 5V)



5-stage defrost algorithm



direct control of the heating element from the panel



DAY/NIGHT zone control



CAV/VAV airflow control function



configuration of the number of inputs and outputs



interference filter on the board



evoNET Cloud

With our internet system for remote energy management, servicing, and HVAC system maintenance, you can easily modify all parameter settings, control devices, and diagnose problems.

evoDEV

A program provided as a standard feature that supports device startup and configuration and facilitates data analysis, including historical data.

evoSYNC HEMS dynamic & hybrid system

The HEMS controller considers both energy prices and outdoor temperatures to heat rooms at the most cost-effective times.

