

Unit types

Klasik R

Air handling units with a rotary heat exchanger. Temperature efficiency and energy saving up to 86 %.
On request, a low profile with two parallel rotors can be manufactured.



Klasik CF

Air handling units with a counterflow plate heat exchanger. Temperature efficiency and energy saving up to 92 % in wet conditions and up to 88 % in dry conditions.
Upon request, it is possible to manufacture a low profile with fan / filters sections located side by side.



Klasik P

Air handling units with a cross-flow plate heat exchanger. Temperature efficiency and economy of energy up to 75 % wet.
The units can be used for the heat utilization of technological equipment. There is a wide selection of different efficiency and pressure drop heat exchangers.



Klasik S

Supply or exhaust air handling unit without heat recovery.
On request, explosion-, corrosion- or high-temperature-resistant units can be ordered.



*The photo is intended for informational purposes only exact details may vary.