

Topvex Series

A Green Family with Climate Smart EC-Motors & Integral Controls with Low SFP Values

Driven by EC

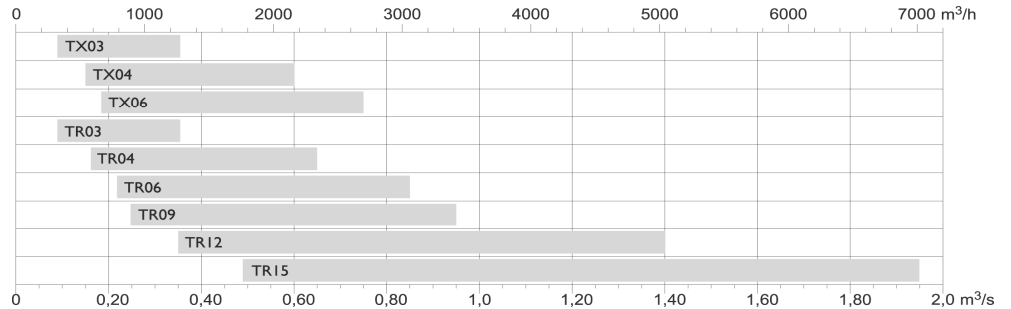


EC-technology is straight forward and ecologically effective - with no compromises.

All Topvex units are equipped with EC-motors. They have also energy saving functions like: week schedule, cool recovery and demand controlled airflow by using CO₂ / humidity sensors, movement detectors etc. Topvex TR and SR are also equipped with high-efficiency rotating heat exchangers.

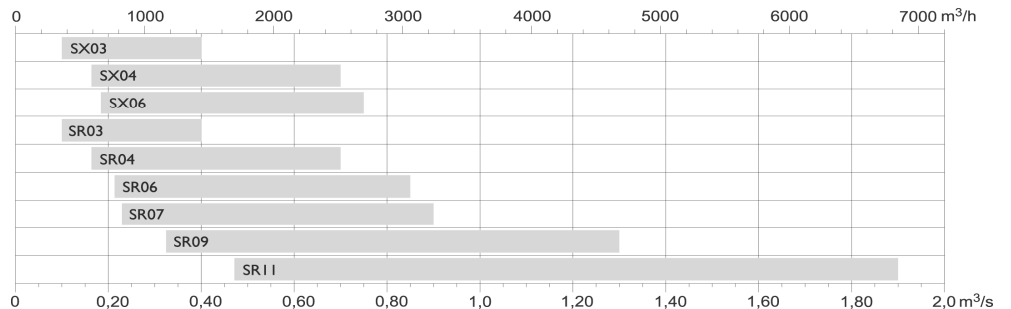
Driven by technological innovation - our EC-motors are a practically oriented response to the challenge of climatic change. In practical terms - this means global thinking and a regional presence - with EC-technology.

Topvex TX/TR 0.1-1.95 m³/s



TX and TR are air handling units with top connections for minimum floor area use. TR is equipped with rotating thermal wheel heat exchangers which do not need water drainage and are therefore very flexible to install and the TX unit has a cross flow exchanger and is normally used where it is required to separate supply and extract air. Options for LPHW or Elec heating and Complete with "Plug & Play" integral controls with remote control user pad.

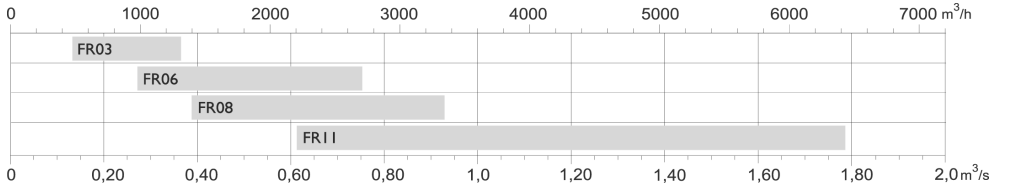
Topvex SX/SR 0.1-1.90 m³/s



SX and SR are air handling units with side connections for minimum building height. SR is equipped with rotating heat exchangers which do not need water drainage and are therefore very flexible to install.

The SX unit has a cross flow exchanger and is normally used where it is required to separate supply and extract air. Options for LPHW or Elec Heating and Complete with "Plug & Play" integral controls with remote user control pad.

Topvex FR 0.1-1.75 m³/s



FR is a very compact air handling unit with side-connections for installation in ceiling voids or premises without sub ceilings. FR is equipped with rotating heat exchangers which do not need water drainage and are therefore very flexible to install. Options for LPHW or Elec heating and Complete with "Plug & Play" integral controls with remote user control pad.