Characteristics

The Rosenberg SupraBox COMFORT energy recovery units are space-saving and distinguished primarily by their high energy efficiency. They provide an energy-saving ventilation system for real estate such as restaurants, retail shops, hotels, office buildings and many more. As a ceiling option, the SupraBox COMFORT units are available in two sizes with different nominal air flow rates. These range from 1,100-1,900 m³/h.

- The equipment complies with hygiene requirements for ventilation equipment and A.A. (VDI 6022).
- The equipment has a firm structure thanks to the sandwich design with panels of 1mm of galvanized sheet and an insulation of 40mm.
- Counterflow heat exchangers with more than 90% efficiency are used for heat recovery.
- Complete separation of supply air and return air without odor transfer is ensured.
- F7 filters class for the supply air and the M5 class (formerly F5) for the return air are used as a standard feature. Quick release clips allow quick and easy maintenance changes.
- Round connection of all models according to size indicated in the table.
- Centrifugal fans with EC motor manufactured by Rosenberg allow quiet and efficient operation.
- The equipment comes with a standard control with many integrated functions that can be easily activate.

Specifications

Model	(V (50 Hz))	(A)	(kW)	(rpm)	(m³/h)	(Pa)	(mm)	(mm)	(mm)	(kg)
SUPRABOX 1100 D	188									
SUPRABOX 1900 D	270									