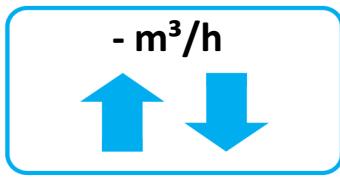
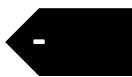




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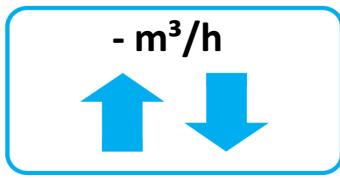
Manufacturer	STIEBEL ELTRON
Specific energy consumption under colder climate conditions with control subject to on-site requirements	-
Specific energy consumption under average climate conditions with control subject to on-site requirements	-
Specific energy consumption under warmer climate conditions with control subject to on-site requirements	-
Energy efficiency class under colder climate conditions with control subject to on-site requirements (A+ -> G)	-
Energy efficiency class under average climate conditions with control subject to on-site requirements (A+ -> G)	-
Energy efficiency class under warmer climate conditions with control subject to on-site requirements (A+ -> G)	-
Ventilation unit type	-
Drive type	-
Heat recovery type	-
Rate of temperature change for heat recovery	-
Max. air flow rate	-
Max. power consumption	-
Sound power level LWA	-
Reference air flow rate	-
Reference pressure differential	-
Specific power input	-
Control factor, control subject to on-site requirements	-
Internal air leakage quota	-
External air leakage quota	-
Mixing ratio	-
Sensitivity to pressure fluctuations	-
Airtightness between indoors and outdoors	-
Annual power consumption under colder climate conditions with control subject to on-site requirements	-
Annual power consumption under average climate conditions with control subject to on-site requirements	-
Annual power consumption under warmer climate conditions with control subject to on-site requirements	-
Annual heating savings under colder climate conditions with control subject to on-site requirements	-
Annual heating savings under average climate conditions with control subject to on-site requirements	-
Annual heating savings under warmer climate conditions with control subject to on-site requirements	-



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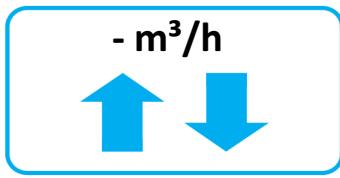
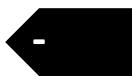
Manufacturer	STIEBEL ELTRON
Specific energy consumption under colder climate conditions with central demand-dependent control	-
Specific energy consumption under average climate conditions with central demand-dependent control	-
Specific energy consumption under warmer climate conditions with central demand-dependent control	-
Energy efficiency class under colder climate conditions with central demand-dependent control (A+ -> G)	-
Energy efficiency class under average climate conditions with central demand-dependent control (A+ -> G)	-
Energy efficiency class under warmer climate conditions with central demand-dependent control (A+ -> G)	-
Ventilation unit type	-
Drive type	-
Heat recovery type	-
Rate of temperature change for heat recovery	-
Max. air flow rate	-
Max. power consumption	-
Sound power level LWA	-
Reference air flow rate	-
Reference pressure differential	-
Specific power input	-
Control factor, central demand-dependent control	-
Internal air leakage quota	-
External air leakage quota	-
Mixing ratio	-
Sensitivity to pressure fluctuations	-
Airtightness between indoors and outdoors	-
Annual power consumption under colder climate conditions with central demand-dependent control	-
Annual power consumption under average climate conditions with central demand-dependent control	-
Annual power consumption under warmer climate conditions with central demand-dependent control	-
Annual heating savings under colder climate conditions with central demand-dependent control	-
Annual heating savings under average climate conditions with central demand-dependent control	-
Annual heating savings under warmer climate conditions with central demand-dependent control	-



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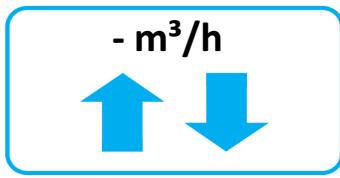
Manufacturer	STIEBEL ELTRON
Specific energy consumption under colder climate conditions with time control	-
Specific energy consumption under average climate conditions with time control	-
Specific energy consumption under warmer climate conditions with time control	-
Energy efficiency class under colder climate conditions with time control (A+ -> G)	-
Energy efficiency class under average climate conditions with time control (A+ -> G)	-
Energy efficiency class under warmer climate conditions with time control (A+ -> G)	-
Ventilation unit type	-
Drive type	-
Heat recovery type	-
Rate of temperature change for heat recovery	-
Max. air flow rate	-
Max. power consumption	-
Sound power level LWA	-
Reference air flow rate	-
Reference pressure differential	-
Specific power input	-
Control factor, time control	-
Internal air leakage quota	-
External air leakage quota	-
Mixing ratio	-
Sensitivity to pressure fluctuations	-
Airtightness between indoors and outdoors	-
Annual power consumption under colder climate conditions with time control	-
Annual power consumption under average climate conditions with time control	-
Annual power consumption under warmer climate conditions with time control	-
Annual heating savings under colder climate conditions with time control	-
Annual heating savings under average climate conditions with time control	-
Annual heating savings under warmer climate conditions with time control	-



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Manufacturer	STIEBEL ELTRON
Specific energy consumption under colder climate conditions with manual control	-
Specific energy consumption under average climate conditions with manual control	-
Specific energy consumption under warmer climate conditions with manual control	-
Energy efficiency class under colder climate conditions with manual control (A+ -> G)	-
Energy efficiency class under average climate conditions with manual control (A+ -> G)	-
Energy efficiency class under warmer climate conditions with manual control (A+ -> G)	-
Ventilation unit type	-
Drive type	-
Heat recovery type	-
Rate of temperature change for heat recovery	-
Max. air flow rate	-
Max. power consumption	-
Sound power level LWA	-
Reference air flow rate	-
Reference pressure differential	-
Specific power input	-
Control factor, manual control	-
Internal air leakage quota	-
External air leakage quota	-
Mixing ratio	-
Sensitivity to pressure fluctuations	-
Airtightness between indoors and outdoors	-
Annual power consumption under colder climate conditions with manual control	-
Annual power consumption under average climate conditions with manual control	-
Annual power consumption under warmer climate conditions with manual control	-
Annual heating savings under colder climate conditions with manual control	-
Annual heating savings under average climate conditions with manual control	-
Annual heating savings under warmer climate conditions with manual control	-