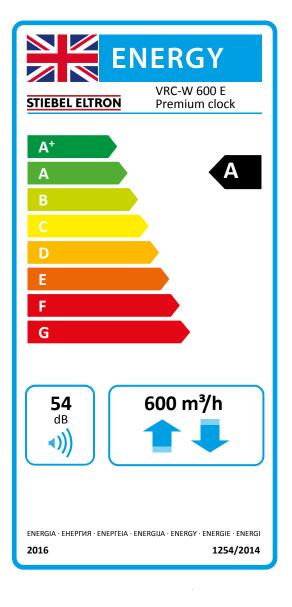
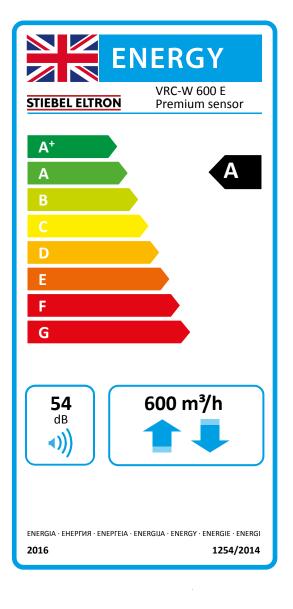


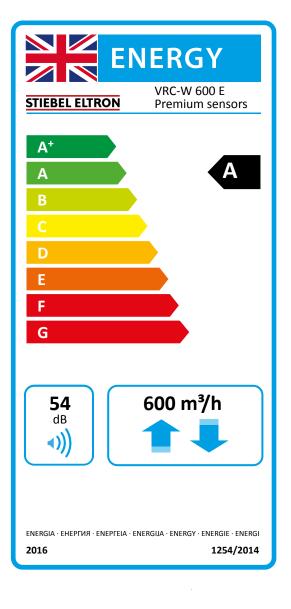
| | | VRC-W 600 E Premium |
|--|---------------|---------------------|
| | | 204715 |
| Manufacturer | | STIEBEL ELTRON |
| Specific energy consumption in colder climates, manual control | kWh/(m² p.a.) | -67.77 |
| Specific energy consumption in average climates, manual control | kWh/(m² p.a.) | -33.95 |
| Specific energy consumption in warmer climates, manual control | kWh/(m² p.a.) | -11.95 |
| Energy efficiency class in colder climates, manual control | | A+ |
| Energy efficiency class in average climates, manual control | | В |
| Energy efficiency class in warmer climates, manual control | | E |
| Ventilation unit type | | WLA, Two directions |
| Drive type | | Variable speed |
| Heat recovery method | | Recovery |
| Rate of temperature change for heat recovery | % | 74.8 |
| Max. air flow rate | m³/h | 600 |
| Max. power consumption | W | 221.9 |
| Sound power level Lwa | dB(A) | 54 |
| Reference air flow rate | m³/s | 0.117 |
| Reference pressure differential | Pa | 50 |
| Specific input | W/(m³/h) | 0.21 |
| Control factor, manual control | | 1 |
| Declared maximum internal leakage rates | % | 0,83 |
| Declared maximum external leakage rates | % | 0.59 |
| Annual power consumption in colder climates with manual control | kWh/a | 845 |
| Annual power consumption in average climates with manual control | kWh/a | 308 |
| Annual power consumption in warmer climates with manual control | kWh/a | 263 |
| Annual heating savings in colder climates with manual control | kWh/a | 8016 |
| Annual heating savings in average climates with manual control | kWh/a | 4572 |
| Annual heating savings in warmer climates with manual control | kWh/a | 1853 |



| | | VRC-W 600 E Premium |
|--|---------------|---------------------|
| | | 204715 |
| Manufacturer | | STIEBEL ELTRON |
| Specific energy consumption in colder climates, time control | kWh/(m² p.a.) | -69.19 |
| Specific energy consumption in average climates, time control | kWh/(m² p.a.) | -34.99 |
| Specific energy consumption in warmer climates, time control | kWh/(m² p.a.) | -12.78 |
| Energy efficiency class in colder climates, time control | | A+ |
| Energy efficiency class in average climates, time control | | А |
| Energy efficiency class in warmer climates, time control | | E |
| Ventilation unit type | | WLA, Two directions |
| Drive type | | Variable speed |
| Heat recovery method | | Recovery |
| Rate of temperature change for heat recovery | % | 74.8 |
| Max. air flow rate | m³/h | 600 |
| Max. power consumption | | 221.9 |
| Sound power level Lwa | dB(A) | 54 |
| Reference air flow rate | m³/s | 0.117 |
| Reference pressure differential | Pa | 50 |
| Specific input | W/(m³/h) | 0.21 |
| Control factor, time control | | 0,95 |
| Declared maximum internal leakage rates | %% | 0,83 |
| Declared maximum external leakage rates | % | 0.59 |
| Annual power consumption in colder climates with time control | kWh/a | 819 |
| Annual power consumption in average climates with time control | kWh/a | 282 |
| Annual power consumption in warmer climates with time control | kWh/a | 237 |
| Annual heating savings in colder climates with time control | kWh/a | 8095 |
| Annual heating savings in average climates with time control | kWh/a | 4138 |
| Annual heating savings in warmer climates with time control | kWh/a | 1871 |



| | | VRC-W 600 E Premium |
|--|---------------|---------------------|
| | | 204715 |
| Manufacturer | | STIEBEL ELTRON |
| Specific energy consumption in colder climates, central demand- dependent control | kWh/(m² p.a.) | -71.95 |
| Specific energy consumption in average climates, central demand- dependent control | kWh/(m² p.a.) | -36.98 |
| Specific energy consumption in warmer climates, central demand- dependent control | kWh/(m² p.a.) | -14.32 |
| Energy efficiency class in colder climates, central demand-dependent control | | A+ |
| Energy efficiency class in average climates, central demand-dependent control | | А |
| Energy efficiency class in warmer climates, central demand-dependent control | | E |
| Ventilation unit type | | WLA, Two directions |
| Drive type | | Variable speed |
| Heat recovery method | • | Recovery |
| Rate of temperature change for heat recovery | % | 74.8 |
| Max. air flow rate | m³/h | 600 |
| Max. power consumption | W | 221.9 |
| Sound power level Lwa | dB(A) | 54 |
| Reference air flow rate | m³/s | 0.117 |
| Reference pressure differential | Pa | 50 |
| Specific input | W/(m³/h) | 0.21 |
| Control factor, central demand-dependent control | | 0,85 |
| Declared maximum internal leakage rates | <u></u> | 0,83 |
| Declared maximum external leakage rates | <u></u> | 0.59 |
| Annual power consumption in colder climates with central demand- dependent control | kWh/a | 772 |
| Annual power consumption in average climates with central demand- dependent control | kWh/a | 235 |
| Annual power consumption in warmer climates with central demand- dependent control | kWh/a | 190 |
| Annual heating savings in colder climates with central demand- dependent control | kWh/a | 8252 |
| Annual heating savings in average climates with central demand- dependent control | kWh/a | 4218 |
| Annual heating savings in warmer climates with central demand- dependent control | kWh/a | 1907 |



| | | VRC-W 600 E Premium |
|--|-----------------------|---------------------|
| | | 204715 |
| Manufacturer | | STIEBEL ELTRON |
| Specific energy consumption in colder climates, control subject to on-site requirements | kWh/(m² p.a.) | -77.06 |
| Specific energy consumption in average climates, control subject to onsite requirements | kWh/(m² p.a.) | -40.56 |
| Specific energy consumption in warmer climates, control subject to onsite requirements | kWh/(m² p.a.) | -17.02 |
| Energy efficiency class in colder climates, control subject to on-site requirements | | A+ |
| Energy efficiency class in average climates, control subject to on-site requirements | | A |
| Energy efficiency class in warmer climates, control subject to on-site requirements | | E |
| Ventilation unit type | | WLA, Two directions |
| Drive type | | Variable speed |
| Heat recovery method | • | Recovery |
| Rate of temperature change for heat recovery | % | 74.8 |
| Max. air flow rate | m³/h | 600 |
| Max. power consumption | W | 221.9 |
| Sound power level Lwa | dB(A) | 54 |
| Reference air flow rate | m³/s | 0.117 |
| Reference pressure differential | Pa | 50 |
| Specific input | W/(m ³ /h) | 0.21 |
| Control factor, control subject to on-site requirements | • | 0,65 |
| Declared maximum internal leakage rates | % | 0,83 |
| Declared maximum external leakage rates | % | 0.59 |
| Annual power consumption in colder climates with control subject to onsite requirements | kWh/a | 693 |
| Annual power consumption in average climates with control subject to onsite requirements | kWh/a | 156 |
| Annual power consumption in warmer climates with control subject to onsite requirements | kWh/a | 111 |
| Annual heating savings in colder climates with control subject to on-site requirements | kWh/a | 8566 |
| Annual heating savings in average climates with control subject to on-site requirements | kWh/a | 4379 |
| Annual heating savings in warmer climates with control subject to on-site requirements | k W h/a | 1980 |