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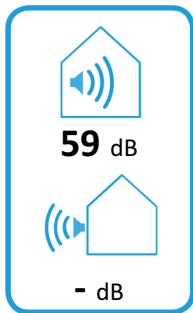


WWK-I 300 Plus CH

**STIEBEL ELTRON**



**A<sup>+</sup>**



■ 974  
■ **974**  
■ 974  
kWh/annum



2017

812/2013



|                                                                                                                       |        | <b>WWK-I 300 Plus CH</b>                     |
|-----------------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------|
|                                                                                                                       |        | 207272                                       |
| Manufacturer                                                                                                          |        | STIEBEL ELTRON                               |
| Load profile                                                                                                          |        | XL                                           |
| Energy efficiency class for DHW heating, average climate (indoor air) (A+ -> F)                                       |        | A+                                           |
| Energy efficiency, DHW heating, average climate (indoor air)                                                          | %      | 171.8                                        |
| Annual power consumption (AEC), average climate (indoor air)                                                          | kWh    | 974                                          |
| Energy efficiency, DHW heating, other load profiles, average climate (indoor air)                                     |        | -                                            |
| Annual power consumption (AEC), other load profiles, average climate (indoor air)                                     | kWh    | 974                                          |
| Default temperature settings on the temperature control                                                               | Grad C | 53                                           |
| Sound power level LWA, indoor (indoor air)                                                                            | dB(A)  | 59                                           |
| Suitability for exclusive operation during off-peak periods                                                           |        | -                                            |
| Special measures                                                                                                      |        | Siehe Installations- und Bedienungsanleitung |
| DHW heating energy efficiency and annual power consumption relate to a setup where intelligent control is switched on |        | -                                            |
| DHW heating energy efficiency, colder climate (indoor air)                                                            | %      | 171.8                                        |
| DHW heating energy efficiency, warmer climate (indoor air)                                                            | %      | 171.8                                        |
| Annual power consumption (AEC), colder climate (indoor air)                                                           | kWh    | 974                                          |
| Annual power consumption (AEC), warmer climate (indoor air)                                                           | kWh    | 974                                          |
| Sound power level LWA, outdoor (indoor air)                                                                           |        | -                                            |
| Daily power consumption Qelec, average climate (indoor air)                                                           | kWh    | 4.5                                          |
| Volume of mixed water at 40 °C, V40 (indoor air)                                                                      | Liter  | 415                                          |
| Source of applied harmonised standards                                                                                |        | Amtsblatt EU 2014/C 207/03                   |