

**KIT-WC09L3E5 (WH-SDC0509L3E5 + WH-WDG09LE5) / KIT-WC09L6E5 (WH-SDC0509L6E5 + WH-WDG09LE5)**



| 1 fázisú, L generációs split<br>hidraulikus egység elektromos<br>anóddal · R290 |           |             |
|---------------------------------------------------------------------------------|-----------|-------------|
|                                                                                 |           | 9 kW        |
| Heating capacity (A +7°C,<br>W 35°C)                                            | kW        | 9,00        |
| COP (A +7°C, W 35°C)                                                            |           | 4,55        |
| Heating capacity (A +7°C,<br>W 55°C)                                            | kW        | 8,90        |
| COP (A +7°C, W 55°C)                                                            |           | 3,03        |
| Heating capacity (A +2°C,<br>W 35°C)                                            | kW        | 7,00        |
| COP (A +2°C, W 35°C)                                                            |           | 3,41        |
| Heating capacity (A +2°C,<br>W 55°C)                                            | kW        | 7,00        |
| COP (A +2°C, W 55°C)                                                            |           | 2,41        |
| Heating capacity (A -7°C,<br>W 35°C)                                            | kW        | 7,00        |
| COP (A -7°C, W 35°C)                                                            |           | 2,80        |
| Heating capacity (A -7°C,<br>W 55°C)                                            | kW        | 7,00        |
| COP (A -7°C, W 55°C)                                                            |           | 2,13        |
| Cooling capacity (A 35°C,<br>W 7°C)                                             | kW        | 8,20        |
| EER (A 35°C, W 7°C)                                                             |           | 2,82        |
| Cooling capacity (A 35°C,<br>W 18°C)                                            | kW        | 9,00        |
| EER (A 35°C, W 18°C)                                                            |           | 4,19        |
| Heating average climate.<br>Seasonal energy<br>efficiency (W 35°C / W<br>55°C)  | SCOP      | 4,84 / 3,67 |
| Heating average climate.<br>Seasonal energy<br>efficiency (W 35°C / W<br>55°C)  | ηs %      | 190 / 144   |
| Heating average climate.<br>Energy class (W 35°C / W<br>55°C) (1)               | A+++ to D | A+++ / A++  |
| Heating warm climate.<br>Seasonal energy<br>efficiency (W 35°C / W<br>55°C)     | SCOP      | 6,44 / 4,50 |
| Heating warm climate.<br>Seasonal energy<br>efficiency (W 35°C / W<br>55°C)     | ηs %      | 255 / 177   |
| Heating warm climate.<br>Energy class (W 35°C / W<br>55°C) (1)                  | A+++ to D | A+++ / A+++ |
| Heating cold climate.<br>Seasonal energy<br>efficiency (W 35°C / W<br>55°C)     | SCOP      | 4,31 / 3,33 |

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|---------------------------------------------------------------------------|-----------|-------------------|
|                                                                           |           | 9 kW              |
| Heating cold climate. Seasonal energy efficiency (W 35°C / W 55°C)        | ηs %      | 170 / 130         |
| Heating cold climate. Energy class (W 35°C / W 55°C) (1)                  | A+++ to D | A++ / A++         |
| Indoor sound pressure (Heat)                                              | dB(A)     | 30                |
| Indoor sound pressure (Cool)                                              | dB(A)     | 31                |
| Indoor dimension (Height)                                                 | mm        | 892               |
| Indoor dimension (Width)                                                  | mm        | 500               |
| Indoor dimension (Depth)                                                  | mm        | 348               |
| Indoor net weight                                                         | kg        | 34                |
| A class pump (Number of speeds)                                           |           | Változó sebesség  |
| A class pump (Input power Min)                                            | W         | 30                |
| A class pump (Input power Max)                                            | W         | 145               |
| Heating water flow (ΔT=5 K. 35°C)                                         | L/min     | 25,8              |
| Outdoor unit                                                              |           | WH-WDG09LE5       |
| Outdoor dimension (Height)                                                | mm        | 996               |
| Outdoor dimension (Width)                                                 | mm        | 980               |
| Outdoor dimension (Depth)                                                 | mm        | 430               |
| Outdoor net weight                                                        | kg        | 97                |
| Elevation difference (in/out)                                             | m         | 10                |
| Operation range - Outdoor ambient (Heat)                                  | °C        | -25 és +35 között |
| Operation range - Outdoor ambient (Cool)                                  | °C        | +10-től +43-ig    |
| Water outlet (Heat)                                                       | °C        | 20-75             |
| Water outlet (Cool)                                                       | °C        | 5-20              |