

WPL-A Premium Pack 9

PRODUCT-NO.: 204908

The main features

Air source heat pump set for maximum efficiency in new build or modernisation

Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round

Separate buffer cylinder for separation of flow rates for maximum operational reliability

High DHW convenience due to separate DHW cylinder





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| Type | WPL-A Premium Pack 9 |
| Part no. | 204908 |

Technical data

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| Energy efficiency class, heat pump W35 | A+++ |
| Energy efficiency class, heat pump W55 | A+++ |
| Energy efficiency class, composite system (heat pump + controller) W35 | A+++ |
| Energy efficiency class, composite system (heat pump + controller) W55 | A+++ |
| Heating output at A7/W35 (EN 14511) | 3.31 kW |
| Heating output at A2/W35 (EN 14511) | 4.30 kW |
| Heating output at A-7/W35 (EN 14511) | 6.87 kW |
| Max. cooling capacity at A35/W7 | 7.30 kW |
| Cooling capacity at A35/W18 partial load | 4.94 kW |
| Max. cooling capacity at A35/W18 | 10.15 kW |
| COP at A7/W35 (EN 14511) | 5.42 |
| COP at A2/W35 (EN 14511) | 4.30 |
| COP at A-7/W35 (EN 14511) | 2.93 |
| Max. energy efficiency ratio at A35/W7 | 2.35 |
| Energy efficiency ratio at A35/W18 partial load | 4.28 |
| Max. energy efficiency ratio at A35/W18 | 2.87 |
| SCOP (EN 14825) | 4.88 |
| Sound power level (EN 12102) | 48 dB(A) |
| Min./max. application limits for heat source | -25/40 °C |
| Max. application limit on the heating side | 75 °C |

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| Height | 900 mm |
| Width | 1270 mm |
| Depth | 593 mm |
| Weight | 135 kg |
| Rated voltage, compressor | 230 V |
| Rated voltage, emergency/auxiliary heater | 230 V |
| Refrigerant | R454C |

Further information about the set components can be found under the respective product.

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.