

HSBC 220

INTEGRAL CYLINDER

PRODUCT-NO.: 206641

The main features

The integral cylinder for DHW heating is combined with a heating heat pump and integrated into the heating system.

Space saving positioning thanks to integration of DHW cylinder, buffer cylinder and hydraulic working parts into a single appliance

Suitable for high DHW demand thanks to large-area heat exchanger

Simple operation through integrated heat pump manager





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| Type | HSBC 220 |
| Part no. | 206641 |

Technical data

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| Energy efficiency class | B |
| Standby energy consumption/24 h at 65 °C | 1.20 kWh |
| Nominal capacity, DHW cylinder | 200 l |
| Nominal capacity, buffer cylinder | 85 l |
| Surface area, heat exchanger | 2.60 m ² |
| Capacity, heat exchanger | 2 l |
| Height | 1765 mm |
| Width | 735 mm |
| Depth | 690 mm |
| Height when tilted | 1851 mm |

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.