

NIBE AIR SOURCE HEAT PUMP MONOBLOC RANGE

NIBE™ F2040

NIBE™ F2300

The new NIBE monobloc air source range consists of NIBE F2040 for residential use and NIBE F2300 for large properties and commercial use. Much effort has been made to create attractive system combinations.

The NIBE products have been developed with special attention to make the installation as smooth as possible. For example together with the outdoor unit we always include anti-vibration water connections. A broad accessory programme is available and a large number of recommended possible combinations.



Certificate number: MCS HP0003
Heat pumps

NIBE™ F2040



The NIBE monobloc air source range consists of the new NIBE F2040-8, 12 and 16 for residential use.

The F2040 are new air source outdoor units that are particularly suitable for residential buildings. Great effort has been made to create attractive system combinations.

NIBE F2040

| | |
|---|-------------------|
| Max outgoing heating medium temperature | 58 °C |
| Refrigerant quantity (R410A) | 2.55/2.9/4.0 kg |
| Height (incl. feet) | 900/995/1450 mm |
| Width | 1025/1145/1145 mm |
| Depth | 420/450/450 mm |
| Weight | 90/105/135 kg |

Models

Voltage 230 V~ 1-phase

NIBE F2040-8

NIBE F2040-12

NIBE F2040-16

NIBE™ F2300



The NIBE monobloc air source programme consists of the NIBE F2300, for large properties and commercial use.

F2300-14 and -20 are two air source outdoor units that are particularly suitable for large residential or commercial buildings. Great efforts have been made to create attractive system combinations.

Special attention has been given to minimizing the noise level. F2300-20 kW is one of the quietest units available on the market.

NIBE F2300

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|--|-----------------|
| Heating systems up to | 65 °C |
| Heating working range, outdoor temperature | -25 °C – +40 °C |
| Height (incl. feet) | 1385 mm |
| Width | 1455 mm |
| Depth | 620 mm |
| Weight | 225/230 kg |

Models

Voltage 400 V~ 3-phase

NIBE F2300-14

NIBE F2300-20