

Wall mounted unit

FTXTA-AW + RXTA-N



BLUEEVOLUTION stylish



Guaranteed operation down to -25°C



Practically inaudible



Fireplace logic



Online controller via app

Attractive, wall mounted design with perfect indoor air quality

- › Guaranteed heating capacity down to -25°C
- › Even temperature distribution thanks to fire place logic
- › Compact design in matt crystal white
- › Perfect temperature distribution thanks to Coanda effect
- › Intelligent thermal sensor: air flow is adjusted when detecting temperature differences
- › Daikin Flash Streamer technology: powerful air purification
- › Practically inaudible
- › Online controller via app
- › Bluevolution range: lower environmental impact
- › Seasonal efficiency values up to A+++ in cooling and heating
- › Developed for regions with severe winter conditions
- › Improved defrost technology resulting in lower running costs

FTXTA-AW + RXTA-N



| Efficiency data | | FTXTA + RXTA | | 30AW + 30N | |
|------------------------------------|---------------------------|-----------------|--|------------|-------|
| Cooling capacity | Min./Nom./Max. | | | kW | |
| Heating capacity | Min./Nom./Max. | | | kW | |
| Power input | Cooling | Nom. | | | kW |
| | Heating | Nom. | | | kW |
| Space cooling | Energy efficiency class | | | | A++ |
| | Capacity | Pdesign | | | kW |
| | SEER | | | | 7.63 |
| | Annual energy consumption | | | | kWh/a |
| Space heating (Average climate) | Energy efficiency class | | | | A+++ |
| | Capacity | Pdesign | | | kW |
| | SCOP/A | | | | 5.10 |
| | Annual energy consumption | | | | kWh/a |
| Space heating (Cold climate) | Energy efficiency class | | | | A+ |
| | Capacity | Pdesign | | | kW |
| | Annual energy consumption | | | | kWh/a |
| | SCOP/C | | | | 4.10 |
| Nominal efficiency | EER | | | | 4.20 |
| | COP | | | | 4.87 |
| | Annual energy consumption | | | | kWh |
| Energy labeling Directive | | Cooling/Heating | | A/A | |

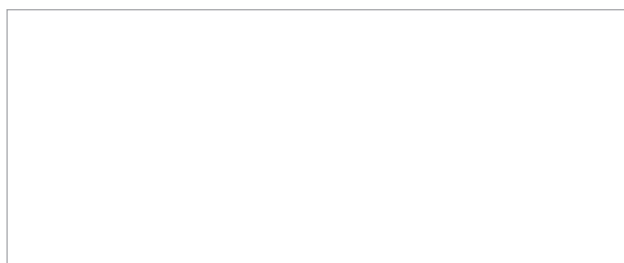
See separate drawing for electrical data | See separate drawing for operation range | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.

| Indoor unit | | FTXTA | | 30AW | |
|----------------------|-------------------------|---------------------------|-----------------------|---------------------|----------------------|
| Dimensions | Unit | HeightxWidthxDepth | | mm | |
| Weight | Unit | | | kg | |
| Air filter | Type | | | | Removable / washable |
| Fan | Air flow rate | Cooling | Silent operation/Low/ | m ³ /min | |
| | | Heating | Silent operation/Low/ | m ³ /min | |
| Sound power level | Cooling | | | | dBA |
| | Heating | | | | dBA |
| Sound pressure level | Cooling | Silent operation/Low/High | | dBA | |
| | Heating | Silent operation/Low/High | | dBA | |
| Control systems | Infrared remote control | | | | ARC466A59 |
| | Wired remote control | | | | BRC073A4 |

| Outdoor unit | | RXTA | | 30N | |
|----------------------|-------------------------------|--------------------|-----------|------|-----------|
| Dimensions | Unit | HeightxWidthxDepth | | mm | |
| Weight | Unit | | | kg | |
| Sound power level | Cooling | | | | dBA |
| | Heating | | | | dBA |
| Sound pressure level | Cooling | Nom. | | dBA | |
| | Heating | Nom. | | dBA | |
| Operation range | Cooling | Ambient | Min.~Max. | °CDB | |
| | Heating | Ambient | Min.~Max. | °CWB | |
| Refrigerant | Type | | | | R-32 |
| | GWP | | | | 675 |
| | Charge | | | | kg/TCO2Eq |
| Piping connections | Liquid | OD | | | mm |
| | Gas | OD | | | mm |
| | Piping length | OU - IU | Max. | | m |
| | Additional refrigerant charge | | | | kg/m |
| | Level difference | | IU - OU | Max. | |
| Power supply | Phase/Frequency/Voltage | | | | Hz/V |
| Current - 50Hz | Maximum fuse amps (MFA) | | | | A |

See separate drawing for electrical data | See separate drawing for operation range | Contains fluorinated greenhouse gases

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