



FTXA-A/B (W/S/T/B) / RXA-A/B BLUEVOLUTION

Award winning design

Stylish brings together excellent design and technology to deliver a total climate solution for any interior. Measuring only 189mm deep, Stylish is one of the slimmest wall mounted units on the market and achieves the best in comfort, energy efficiency, reliability and control.

Inspired by its predecessors, Daikin Emura and Ururu Sarara, Stylish has earned the Good Design Award for its innovative look and functional capabilities.

Users can now choose from **four distinct colours** (white, silver, blackwood and now matt black).

- > **Curved corners** create an unobtrusive and space-saving design
- > Simple panel enables variation in texture and colour to easily blend into any room

The Coanda effect

Already present in the Ururu Sarara, the **Coanda effect** optimises the airflow for a comfortable climate. By using specially designed louvres, a more focused airflow allows a better temperature distribution throughout the whole room.



How it works

Stylish determines the airflow pattern based on whether the room needs heating or cooling. When Stylish is in heating mode, two louvres will direct air downward (vertical airflow), while in cooling mode the louvres will move air upward (ceiling airflow).

By creating two different airflow patterns, Stylish prevents draughts and establishes a more stable and comfortable room temperature for occupants.

Fresh, pure air

Stylish provides the best indoor air quality using **Daikin's Flash Streamer** technology. This technology breaks down allergens such as pollen and fungal spores, providing better, cleaner air. The Flash Streamer technology is not meant to be used for medical purposes.

Quiet operation

Stylish uses a **newly designed fan** to optimise airflow for higher energy efficiency at low sound levels. To achieve higher energy efficiency, Daikin designed a new fan that runs efficiently within Stylish's compact dimensions. Together, the fan and heat exchanger attain top energy performance but operate at a sound level that is practically inaudible to occupants.



FTXA-AW



FTXA-BB



FTXA-BS



FTXA-BT



RXA-A/B



ARC466A58



WI-FI ADAPTOR

INCLUDED AS STANDARD

FTXA-A/B (W/S/T/B) / RXA-A/B

R-32 BLUEEVOLUTION

| Indoor Units | White | CTXA15AW | FTXA20AW | FTXA25AW | FTXA35AW | FTXA42AW | FTXA50AW |
|--|-------------------------------|------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| | Black | CTXA15BB | FTXA20BB | FTXA25BB | FTXA35BB | FTXA42BB | FTXA50BB |
| Silver | | CTXA15BS | FTXA20BS | FTXA25BS | FTXA35BS | FTXA42BS | FTXA50BS |
| Blackwood | | CTXA15BT | FTXA20BT | FTXA25BT | FTXA35BT | FTXA42BT | FTXA50BT |
| Capacity | UK Total Cooling | Multi Combination Only | 1.95 | 2.44 | 3.32 | 4.11 | 4.89 |
| | UK Sensible Cooling | | 1.95 | 1.96 | 2.43 | 3.01 | 3.56 |
| | Nominal Cooling | | 2.0 | 2.5 | 3.4 | 4.2 | 5.0 |
| | Nominal Heating | | 2.5 | 2.8 | 4.0 | 5.4 | 5.8 |
| Seasonal Efficiency (EN14825) COOLING | Energy Label | | A+++ | A+++ | A+++ | A++ | A++ |
| | Pdesign kW | | 2.0 | 2.5 | 3.4 | 4.2 | 5.0 |
| | SEER | | 8.75 | 8.74 | 8.73 | 7.50 | 7.33 |
| Seasonal Efficiency (EN14825) HEATING | Annual Energy Consumption kWh | | 80 | 101 | 137 | 196 | 239 |
| | Energy Label | | A+++ | A+++ | A+++ | A++ | A++ |
| | Pdesign kW | | 2.40 | 2.45 | 2.50 | 3.80 | 4.00 |
| | SCOP | | 5.15 | 5.15 | 5.15 | 4.6 | 4.6 |
| Nominal Efficiency | Annual Energy Consumption kWh | | 653 | 666 | 680 | 1156 | 1217 |
| | EER/COP | 4.70/6.27 | 4.46/6.25 | 4.37/6.19 | 3.99/6.33 | 3.68/6.32 | |
| Air Flow Rate (Cooling) | High / Nom / Low / Silent | 0.183/0.136/0.101/0.076 | 0.183/0.136/0.101/0.076 | 0.191/0.143/0.101/0.076 | 0.198/0.143/0.101/0.076 | 0.218/0.163/0.120/0.076 | 0.225/0.173/0.126/0.086 |
| Dimensions | Height / Weight / Depth | 295 x 798 x 189 | 295 x 798 x 189 | 295 x 798 x 189 | 295 x 798 x 189 | 295 x 798 x 189 | 295 x 798 x 189 |
| Weight | kg | 12 | 12 | 12 | 12 | 12 | 12 |
| Sound Pressure (Cooling) | High / Nom / Low / Silent | 39/32/25/21 | 39/32/25/19 | 40/33/25/19 | 41/33/25/19 | 45/37/29/21 | 46/39/31/24 |
| Sound Power (Cooling) | dbA | 57 | 57 | 57 | 60 | 60 | 60 |
| Outdoor Units | | | RXA20A | RXA25A | RXA35A | RXA42B | RXA50B |
| Dimensions | Height x Width x Depth | mm | 550 x 765 x 285 | 550 x 765 x 285 | 550 x 765 x 285 | 734 x 870 x 373 | 734 x 870 x 373 |
| Weight | kg | | 32 | 32 | 32 | 50 | 50 |
| Electrical Details | Power Supply | | 1ph | 1ph | 1ph | 1ph | 1ph |
| | Running Current | A | - | - | - | - | - |
| | Starting Current | A | - | - | - | - | - |
| | Max Fuse Size | A | 10 | 13 | 13 | 13 | 13 |
| Interconnection Wiring | Core / Cable Size | | 3+E / 1.5 | 3+E / 1.5 | 3+E / 1.5 | 3+E / 1.5 | 3+E / 1.5 |
| Piping Connections | Liquid / Gas | inches (mm) | 1/4 (6.4) / 3/8 (9.5) | 1/4 (6.4) / 3/8 (9.5) | 1/4 (6.4) / 3/8 (9.5) | 1/4 (6.4) / 1/2 (12.7) | 1/4 (6.4) / 1/2 (12.7) |
| Pipework | Maximum Length | m | 20 | 20 | 20 | 30 | 30 |
| | Maximum Vertical Rise | m | 15 | 15 | 15 | 20 | 20 |
| | Precharged to | m | 10 | 10 | 10 | 10 | 10 |
| | Additional charge | g/m | 20 | 20 | 20 | 20 | 20 |
| | Holding charge | kg | 0.76 | 0.76 | 0.76 | 1.1 | 1.1 |
| Sound Pressure (Cooling) | High | dB(A) | 46 | 46 | 49 | 48 | 48 |
| Sound Power (Cooling) | | dB(A) | 59 | 59 | 61 | 62 | 62 |
| Operating Range (Cooling) | Min / Max | °CDB | -10/46 | -10/46 | -10/46 | -10/46 | -10/46 |
| Operating Range (Heating) | Min / Max | °CWB | -15/18 | -15/18 | -15/18 | -15/18 | -15/18 |
| ECA Eligible | | | • | • | • | • | • |

Accessories:

| Accessory Ref | Description |
|---------------|--|
| EKRS21 | Wire harness for new S21 port for all marked (*) options |
| BRC073* | Optional wired remote controller BRC1E53 style - Connection cable required |
| BRCW901A03 | 3m connection cable for BRC073 |
| BRCW901A08 | 8m connection cable for BRC073 |
| K.CGM | Condensing unit guard size Split 42-71/ Sky Air 35-250 |
| K.CGS | Condensing unit guard size 20-35 |
| K.CWB90-2 | Condensing unit bracket - up to size 71, max weight 90kg of ODU |
| K.DT1 | Condensate drip tray for use with K.CWB90-2 |
| KLIC-DD* | KNX interface for Split type systems |
| KRP413A1S* | Adaptor PCB for remote on/off control - constant/pulse contact |
| KRP928A2S* | Adaptor PCB for interface to Daikin centralised control systems |

Notes & Features:

- > All fan coils are supplied with infrared remote controller ARC466A58
- > New fan with Coanda effect for optimum air distribution and indoor comfort
- > New grid eye sensor redirects air away from the occupants in the room

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin UK. Daikin UK has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin UK explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin UK.



Daikin Europe N.V. participates in the Eurovent Certification programme for Air conditioners (AC), Liquid Chilling Packages (LCP), Air handling units (AHU) and Fan coil units (FCU). Check ongoing validity of certificate online: www.eurovent-certification.com or using: www.certiflash.com