



## Auto Cleaning Duct

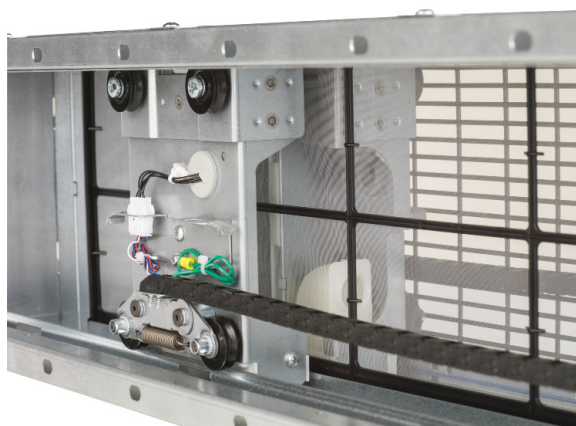
For use with Slim Ducted units  
VRV / SkyAir

### BAE20A62 / BAE20A82 / BAE20A102

#### Auto Cleaning Duct kit

With the new Auto Cleaning Kit for ducted units, all the filters in your system will be kept constantly clean and at their best. No more need for manual cleaning. Just empty the dust box when prompted using a standard vacuum, thanks to the flexible suction port.

The Auto Cleaning Duct kit avoids clogged units due to excessive dust formation. This will result in a much smoother system operation, guaranteeing lower maintenance and running costs. By keeping the filter always clean, we can guarantee optimum efficiency over the lifetime of the system, avoiding sudden failures that could result in unexpected maintenance and business costs.



#### Benefits:

- > Reduced cleaning costs
- > Increased efficiency
- > Lower energy usage
- > Improve overall system reliability
- > Cleaner area around inlet grill
- > Increase room air quality

|                           |    | BAE20A62 | BAE20A82 | BAE20A102 |
|---------------------------|----|----------|----------|-----------|
| Split / SkyAir<br>FDXM-F3 | 25 | ✓        |          |           |
|                           | 35 | ✓        |          |           |
|                           | 50 |          |          | ✓         |
|                           | 60 |          |          | ✓         |
| VRV<br>FXDQ-A3            | 15 | ✓        |          |           |
|                           | 20 | ✓        |          |           |
|                           | 25 | ✓        |          |           |
|                           | 32 | ✓        |          |           |
|                           | 40 |          | ✓        |           |
|                           | 50 |          | ✓        |           |
|                           | 63 |          |          | ✓         |

There's one available option: BAEVACEP (included in the box). This is a reducer to allow the usage of different vacuum cleaners normally available on the market. It is compatible with all three sizes of the Auto Cleaning Duct kit. It can be installed vertically or horizontally and the length of the vacuuming hose is 1.7m.

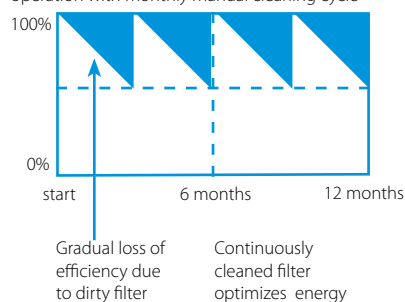
## BAE20A62 / BAE20A82 / BAE20A102

### A unique success story repeated

#### Reduced running costs

Without a constant maintenance on every filter, your system will gradually lose efficiency. This in turn will cause your annual running costs to increase. By adopting the Auto Cleaning Kit for ducted units, you can run your system with the peace of mind that it will always perform at its best, reducing the amount of manual maintenance required, keeping your fixed costs under control.

Efficiency profile change for duct indoor unit during operation with monthly manual cleaning cycle



#### Improved room air quality

Thanks to a redesigned filter, we can trap more air impurities, making sure they are not spread into the room when the unit is on. In addition, by having a filter always clean, the inlet grill in the room will remain clean. Adding these two features together, you can provide an improved level of comfort to the people in the room.

#### Minimal time required for filter cleaning

The automatic cleaning process only takes few minutes to complete, avoiding any disruption in the normal operating cycle. When it's time to clean the dust box within the Auto Cleaning Kit, simply insert any standard vacuum in the unit's suction port and the job is done.

#### Unique technology

The Auto Cleaning Duct Kit is a unique product on the market, developed by Daikin and based on the years of experience gathered with the Auto Cleaning Decoration Panel for Roundflow cassettes.



#### How does it work?

- > Filter cleaning takes place automatically with the timing set via the remote control
- > The dust is collected in the dustbox integrated in the unit
- > Once full, dust can be removed easily via a vacuum cleaner through the remote vacuum suction portal

#### Specifications

|  | BAE20A62 | BAE20A82 | BAE20A102 |
|--|----------|----------|-----------|
| Height (mm)                              |          | 212      |           |
| Width (mm)                               | 764      | 964      | 1164      |
| Width (mm) (including removable bracket) | 984      | 1094     | 1294      |
| Depth (mm)                               | 201      |          |           |

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