

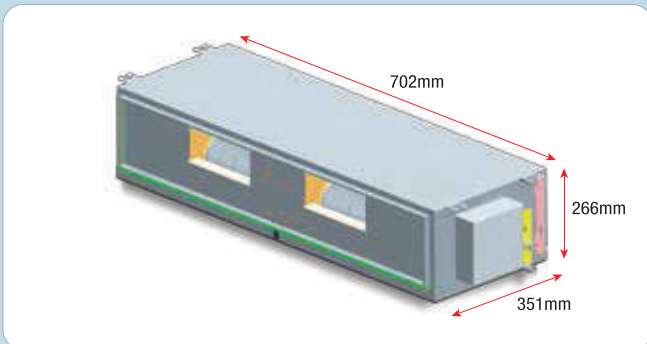
## Excellent Air Distribution

The air can be distributed evenly to every corner of the room through ducting. This not only presents a comfortable environment, it also enables the installation of multiple area by using only one fan coil unit.



## Compact Design

Unit height as low as 266mm for installation at limited ceiling space.



## High Capacity Range

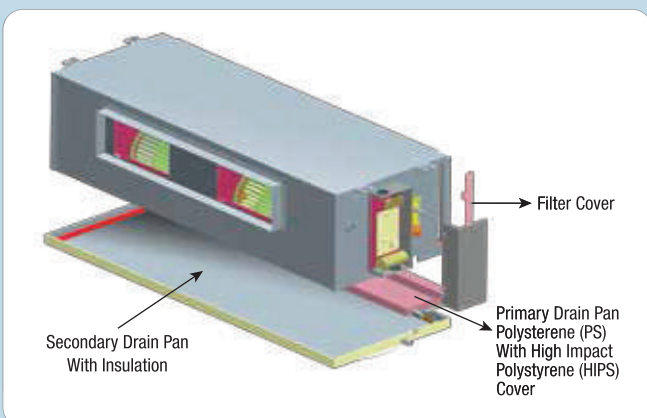
From 3kW to 16kW.

## High External Static Pressure Range

Available up to 167Pa for high static application like the ducting application.

## Double Protection Drainage System

There are primary and secondary drain pan from the standard model, which provide extra protection against condensed or water leaking possibilities.



## Easy To Service

Direct access to control box at side panel and filter is accessible from side panel too.

## Left / Right Piping option

For flexible installation and application at site

## 4 Useable Fan Speed

Each speed offers different external static pressure and air flow which enhances flexibility.

## Valve Or Valveless Control Options

The design is flexible enough to allow for either valve or valveless control installation

## Self Diagnosis Features

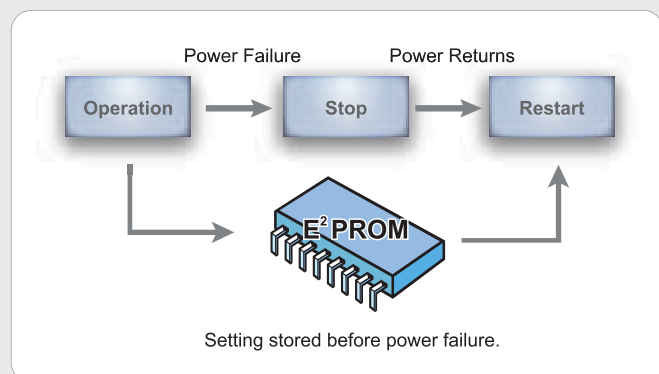
Ability to detect and diagnose faults and display as error code in the wired controller.

## NIM-Able

Able to communicate with the versatile NIM networking control module and offers the opportunity of one centralized control for a system of multiple indoor units in a building

## Auto Restart With Last-State-Memory

In case of sudden power failure during operation, unit restarts automatically & unit will operate based on previous setting



## Choices Of With Or Without Wired Remote Controller

Compact and user friendly wired BRC51A remote controller offers:

- Real Time Clock
- "Glow in the dark" ON/OFF Button
- Low, Medium, High fan speed options
- ON Timer Setting



Wired Remote Controller  
BRC51A