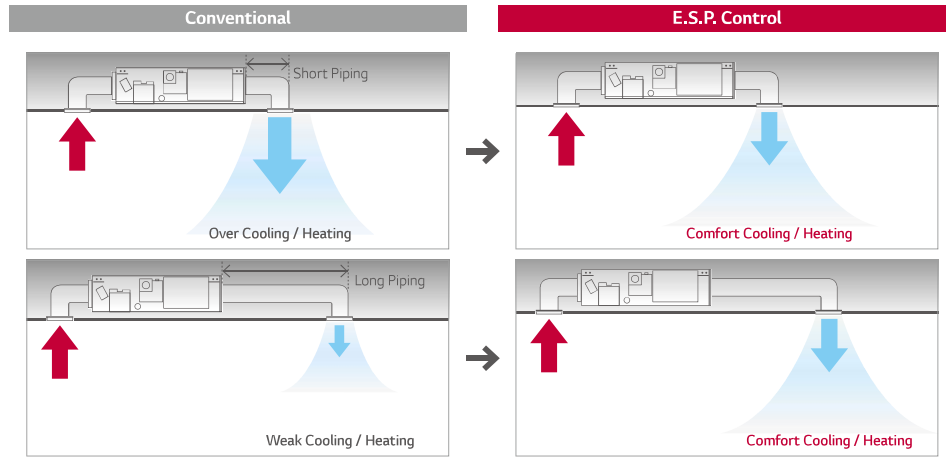


CEILING CONCEALED DUCT

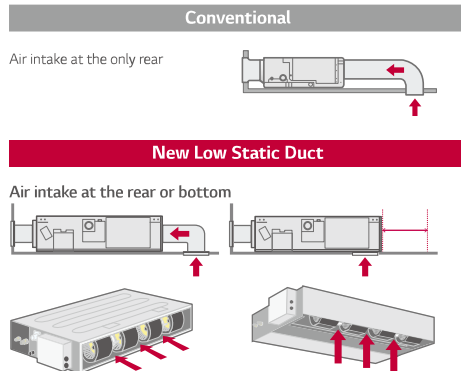
E.S.P. (External Static Pressure) Control

E.S.P. control function can make air volume controlled easily with remote controller. The BLDC motor can control fan speed and air volume regardless of the external static pressure. No additional accessories are necessary to control air flow.



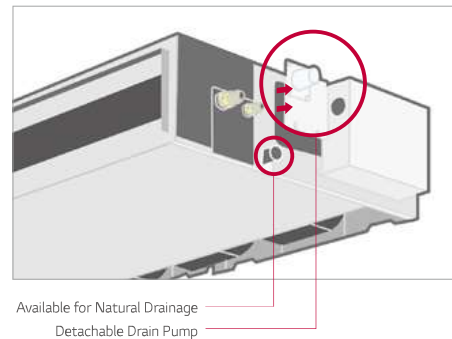
Flexible Installation (Low Static Pressure Only)

Low static duct allows the air intake at the rear or bottom under installation condition.



Easy Servicing and Maintenance (Low Static Duct Only)

The drain pump is installed on the surface of the product, which is detachable. Users can detach the drain pump for more convenient servicing and natural drainage.



Various Indoor Units

| CAPACITY (KW) | | 2.6 | 3.5 | 5.3 | 7.0 |
|------------------------|--|-----------|-----------|-----------|-----------|
| Ceiling Concealed Duct | | CB09L N12 | CB12L N22 | CB18L N22 | CB24L N32 |
| | | - | - | CM18 N14 | CM24 N14 |

| INDOOR | | CB09L N12 | CB12L N22 | CB18L N22 | CB24L N32 |
|--------------------------|-----------------------------|------------------|------------------|--------------------|--------------------|
| Capacity | Cooling / Heating Nom | 2.6 / 2.9 | 3.5 / 3.9 | 5.3 / 5.8 | 7.0 / 7.7 |
| Power Input | Min / Max (Nom ESP) | 40 / 60 | 80 / 100 | 100 / 140 | 110 / 160 |
| Running Current | Nom | 0.4 | 0.8 | 0.8 | 1.0 |
| Power Supply | Ø / V / Hz | 1 / 220-240 / 50 | 1 / 220-240 / 50 | 1 / 220-240 / 50 | 1 / 220-240 / 50 |
| Air Flow Rate | High / Medium / Low | 9.0 / 7.0 / 5.5 | 10.0 / 8.5 / 7.0 | 15.0 / 12.5 / 10.0 | 20.0 / 16.0 / 12.0 |
| Sound Pressure | Cooling High / Medium / Low | 30 / 26 / 23 | 31 / 28 / 27 | 36 / 34 / 31 | 39 / 35 / 32 |
| Sound Power | Cooling Max | 49 | 52 | 54 | 58 |
| Dehumidification Rate | | 1.1 | 1.2 | 1.7 | 2.2 |
| Dimensions | Body W x H x D | 700 x 190 x 700 | 900 x 190 x 700 | 900 x 190 x 700 | 1,100 x 190 x 700 |
| Net Weight | Body | 1.75 | 2.30 | 2.30 | 2.70 |
| Piping Connection | Liquid | Ø6.35 (1/4) | Ø6.35 (1/4) | Ø6.35 (1/4) | Ø9.52 (3/8) |
| | Gas | Ø9.52 (3/8) | Ø9.52 (3/8) | Ø12.7 (1/2) | Ø15.88 (5/8) |
| External Static Pressure | Min - Max | 0 - 5 (0 - 49) | 0 - 5 (0 - 49) | 0 - 5 (0 - 49) | 0 - 5 (0 - 49) |

* CB09L, CB12L, CB18L, CB24L are compatible between SCAC and MULTI.
* CM18, CM24 are compatible between SCAC and MULTI.

| INDOOR | | CM18 N14 | CM24 N14 |
|--------------------------|-----------------------------|---------------------|---------------------|
| Capacity | Cooling / Heating Nom | 5.3 / 5.8 | 7.0 / 7.7 |
| Power Input | Min / Max (Nom ESP) | 90 / 160 | 100 / 180 |
| Running Current | Nom | 0.9 | 1.0 |
| Power Supply | Ø / V / Hz | 1 / 220-240 / 50 | 1 / 220-240 / 50 |
| Air Flow Rate | High / Medium / Low | 16.5 / 14.5 / 13.0 | 18.0 / 16.5 / 14.5 |
| Sound Pressure | Cooling High / Medium / Low | 34 / 32 / 30 | 35 / 34 / 32 |
| Sound Power | Cooling Max | 59 | 60 |
| Dehumidification Rate | | 2.0 | 2.5 |
| Dimensions | Body W x H x D | 900 x 270 x 700 | 900 x 270 x 700 |
| Net Weight | Body | 2.38 | 2.42 |
| Piping Connection | Liquid | Ø6.35 (1/4) | Ø6.35 (1/4) |
| | Gas | Ø12.7 (1/2) | Ø12.7 (1/2) |
| External Static Pressure | Min - Max | 2.5 - 15 (25 - 147) | 2.5 - 15 (25 - 147) |

Note: 1. Capacities are based on the following conditions:
Cooling - Indoor Temperature 27°C (80.6°F) DB / 19°C (66.2°F) WB - Outdoor Temperature 35°C (95°F) DB / 24°C (75.2°F) WB
Heating - Indoor Temperature 20°C (68°F) DB / 15°C (59°F) WB - Outdoor Temperature 7°C (44.6°F) DB / 6°C (42.8°F) WB
Piping Length - Interconnecting Piping Length 7.5m - Level Difference of Zero
2. Definition of Power Input Nominal conditions - Performance tested under EN14511
3. Due to our policy of innovation some specifications may be changed without notification
4. This product contains fluorinated greenhouse gases (R410A)