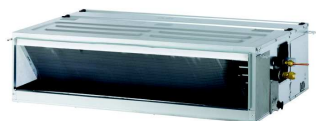


## MID / HIGH STACTICS

ARNU07GM1A4 / ARNU09GM1A4 / ARNU12GM1A4  
ARNU15GM1A4 / ARNU18GM1A4 / ARNU24GM1A4

| Model                    | Independent Unit  |                     |                       | ARNU07G A4                       | ARNU09G A4                       | ARNU12G A4                       | ARNU15G A4                       | ARNU18G A4                       | ARNU24G A4                       |
|--------------------------|-------------------|---------------------|-----------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling           | Nom                 | kW                    | 2.2                              | 2.8                              | 3.6                              | 4.5                              | 5.6                              | 7.1                              |
|                          | Heating           | Nom                 | kW                    | 2.5                              | 3.2                              | 4.0                              | 5.0                              | 6.3                              | 8.0                              |
| Power Input              | Cooling / Heating | Nom <sup>1)</sup>   | W                     | 39                               | 40                               | 46                               | 67                               | 85                               | 91                               |
|                          | Cooling / Heating | Rated <sup>2)</sup> | W                     | 190                              | 190                              | 190                              | 190                              | 190                              | 190                              |
| Power Supply             |                   |                     | Ø / V / Hz            | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling           | H / M / L           | m <sup>3</sup> /min   | 9.0 / 7.5 / 6.0                  | 9.5 / 7.5 / 6.0                  | 11.0 / 9.0 / 7.0                 | 16.0 / 12.0 / 9.0                | 17.0 / 14.5 / 12.0               | 19.0 / 16.0 / 14.0               |
|                          | Heating           | H / M / L           | m <sup>3</sup> /min   | 9.0 / 7.5 / 6.0                  | 9.5 / 7.5 / 6.0                  | 11.0 / 9.0 / 7.0                 | 16.0 / 12.0 / 9.0                | 17.0 / 14.5 / 12.0               | 19.0 / 16.0 / 14.0               |
| External Static Pressure |                   |                     | Min - Max<br>mmAq(Pa) | 2(20) - 15(147)                  | 2(20) - 15(147)                  | 2(20) - 15(147)                  | 2(20) - 15(147)                  | 2(20) - 15(147)                  | 2(20) - 15(147)                  |
| Sound Pressure           |                   |                     | H / M / L<br>dBA      | 26 / 24 / 23                     | 27 / 25 / 23                     | 27 / 25 / 23                     | 30 / 27 / 23                     | 31 / 28 / 25                     | 32 / 29 / 26                     |
| Sound Power              |                   |                     | H / M / L<br>dBA      | 55 / 54 / 51                     | 55 / 54 / 52                     | 55 / 54 / 52                     | 56 / 54 / 53                     | 58 / 56 / 54                     | 59 / 58 / 56                     |
| Dimensions               | Body              | W x H x D           | mm                    | 900 × 270 × 700                  | 900 × 270 × 700                  | 900 × 270 × 700                  | 900 × 270 × 700                  | 900 × 270 × 700                  | 900 × 270 × 700                  |
| Net Weight               |                   |                     | kg                    | 25.5                             | 25.5                             | 25.5                             | 25.5                             | 25.5                             | 26.5                             |
| Piping Connection        | Liquid            |                     | mm                    | 6.35                             | 6.35                             | 6.35                             | 6.35                             | 6.35                             | 9.52                             |
|                          | Gas               |                     | mm                    | 12.7                             | 12.7                             | 12.7                             | 12.7                             | 12.7                             | 15.88                            |
|                          | Drain             | LD                  | mm                    | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             |

\* This product contains Fluorinated Greenhouse Gases. (R410A)

1) Nom.: Performance tested under EN14511

2) Rated: Max power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. ID: Internal Diameter

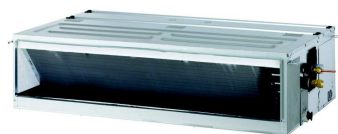
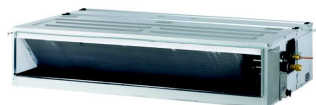
4. The Sound Pressure test condition is based on 50 Pa for middle static duct.

## Accessories

| Model                      |  | ARNU07G A4 | ARNU09G A4 | ARNU12G A4 | ARNU15G A4 | ARNU18G A4 | ARNU24G A4 |
|----------------------------|--|------------|------------|------------|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            |            |            | PDRYCB000  |            |            |
|                            | 2 Contact Point                            |            |            |            | PDRYCB400  |            |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            |            |            | PDRYCB300  |            |            |
|                            | Modbus Communication                       |            |            |            | PDRYCB500  |            |            |
| EEV Kit for MULTI V Indoor |  |            |            | PRGK024A0  |            |            | -          |
| IR Receiver                |  |            |            |            | PWLRVN000  |            |            |

| Wired Remote Controller               |                   |                   |   |   | Wireless Remote Controller |
|---------------------------------------|-------------------|-------------------|---|---|----------------------------|
| Premium                               | Standard II       |                   | Simple                                  | Simple for Hotel                        |                            |
|                                       |                   |                   |   |   |                            |
| PREMTA000<br>PREMTA000A<br>PREMTA000B | PREMTB001 (White) | PREMTB001 (Black) | PQRCVCL0Q (Black)<br>PQRCVCL0QW (White) | PQRCHCA0Q (Black)<br>PQRCHCA0QW (White) | PQWRHQFDB                  |

## MID / HIGH STACTICS

ARNU28GM2A4 / ARNU36GM2A4 / ARNU42GM2A4 / ARNU48GM3A4  
ARNU54GM3A4 / ARNU76GB8A4 / ARNU96GB8A4

| Model                    | Independent Unit |                     |                     | ARNU28G A4         | ARNU36G A4                       | ARNU42G A4                       | ARNU48G A4                       | ARNU54G A4                       | ARNU76G A4                       | ARNU96G A4                       |
|--------------------------|------------------|---------------------|---------------------|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling          | Nom                 | kW                  | 8.2                | 10.6                             | 12.3                             | 14.1                             | 15.8                             | 22.4                             | 28.0                             |
|                          | Heating          | Nom                 | kW                  | 9.2                | 11.9                             | 13.8                             | 15.9                             | 18.0                             | 25.2                             | 31.5                             |
| Power Input              | Cooling/Heating  | Nom <sup>1)</sup>   | W                   | 123                | 184                              | 231                              | 172                              | 260                              | 747                              | 800                              |
|                          | Cooling/Heating  | Rated <sup>2)</sup> | W                   | 350                | 350                              | 350                              | 400                              | 400                              | 800                              | 800                              |
| Power Supply             |                  |                     |                     | Ø / V / Hz         | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling          | H / M / L           | m <sup>3</sup> /min | 28.0 / 24.0 / 21.0 | 32.0 / 28.0 / 24.0               | 38.0 / 33.0 / 28.0               | 40.0 / 34.0 / 28.0               | 50.0 / 45.0 / 40.0               | 60.0 / 50.0 / 50.0               | 72.0 / 64.0 / 64.0               |
|                          | Heating          | H / M / L           | m <sup>3</sup> /min | 28.0 / 24.0 / 21.0 | 32.0 / 28.0 / 24.0               | 38.0 / 33.0 / 28.0               | 40.0 / 34.0 / 28.0               | 50.0 / 45.0 / 40.0               | 60.0 / 50.0 / 50.0               | 72.0 / 64.0 / 64.0               |
| External Static Pressure | Min - Max        | mmAq(Pa)            |                     | 4(39) ~ 15(147)    | 4(39) ~ 15(147)                  | 4(39) ~ 15(147)                  | 4(39) ~ 15(147)                  | 4(39) ~ 15(147)                  | 6(59) ~ 25(245)                  | 6(59) ~ 25(245)                  |
| Sound Pressure           | H / M / L        | dBA                 |                     | 36 / 34 / 33       | 37 / 36 / 34                     | 38 / 37 / 36                     | 39 / 37 / 35                     | 42 / 40 / 39                     | 45 / 41 / 40                     | 47 / 42 / 41                     |
| Sound Power              | H / M / L        | dBA                 |                     | 59 / 57 / 55       | 60 / 59 / 57                     | 62 / 61 / 60                     | 65 / 61 / 59                     | 66 / 64 / 63                     | 70 / 68 / 68                     | 72 / 69 / 68                     |
| Dimensions               | Body             | W x H x D           | mm                  | 1,250 × 270 × 700  | 1,250 × 270 × 700                | 1,250 × 270 × 700                | 1,250 × 360 × 700                | 1,250 × 360 × 700                | 1,562 × 460 × 688                | 1,562 × 460 × 688                |
| Net Weight               |                  |                     |                     | kg                 | 38.0                             | 38.0                             | 39.5                             | 44.0                             | 44.0                             | 87.0                             |
| Piping Connection        | Liquid           |                     | mm                  | 9.52               | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 9.52                             |
|                          | Gas              |                     | mm                  | 15.88              | 15.88                            | 15.88                            | 15.88                            | 19.05                            | 19.05                            | 22.2                             |
|                          | Drain            | I.D                 | mm                  | 25.0               | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             |

\* This product contains Fluorinated Greenhouse Gases. (R410A)

1) Nom.: Performance tested under EN14511

2) Rated: Max power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. ID: Internal Diameter

4. B8: The Sound Pressure test condition is based on 220 Pa (High Static Pressure) as standard.

5. The Sound Pressure test condition is based on 50 Pa for middle static duct.

## Accessories

| Model                      |  | ARNU28G A4 | ARNU36G A4 | ARNU42G A4 | ARNU48G A4 | ARNU54G A4 | ARNU76G A4 | ARNU96G A4 |
|----------------------------|--|------------|------------|------------|------------|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            |            |            | PDRYCB000  |            |            |            |
|                            | 2 Contact Point                            |            |            |            | PDRYCB400  |            |            |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            |            |            | PDRYCB300  |            |            |            |
|                            | Modbus Communication                       |            |            |            | PDRYCB500  |            |            |            |
| EEV Kit for MULTI V Indoor |  |            |            |            | -          |            |            |            |
| IR Receiver                |  |            |            |            | PWLRVN000  |            |            |            |

| Wired Remote Controller               |                   |                   |   |   | Wireless Remote Controller |
|---------------------------------------|-------------------|-------------------|---|---|----------------------------|
| Premium                               | Standard II       |                   | Simple                                  | Simple for Hotel                        |                            |
|                                       |                   |                   |   |   |                            |
| PREMTA000<br>PREMTA000A<br>PREMTA000B | PREMTB001 (White) | PREMTB001 (Black) | PQRCVCL0Q (Black)<br>PQRCVCL0QW (White) | PQRCHCA0Q (Black)<br>PQRCHCA0QW (White) | PQWRHQFDB                  |

# LOW STACKTICS

ARNU05GL1G4 / ARNU07GL1G4 / ARNU09GL1G4



| Model                    | Independent Unit  |                     |        | ARNU05G G4                       | ARNU07G G4                       | ARNU09G G4                       |
|--------------------------|-------------------|---------------------|--------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling           | Nom                 | kW     | 1.7                              | 2.2                              | 2.8                              |
|                          | Heating           | Nom                 | kW     | 1.9                              | 2.5                              | 3.2                              |
| Power Input              | Cooling / Heating | Nom <sup>1)</sup>   | W      | 29                               | 31                               | 39                               |
|                          | Cooling / Heating | Rated <sup>2)</sup> | W      | 40                               | 40                               | 40                               |
| Power Supply             | Ø / V / Hz        |                     |        | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling           | H / M / L           | m³/min | 6.7 / 6.2 / 5.5                  | 7.5 / 6.5 / 5.5                  | 9.0 / 7.0 / 5.5                  |
|                          | Heating           | H / M / L           | m³/min | 6.7 / 6.2 / 5.5                  | 7.5 / 6.5 / 5.5                  | 9.0 / 7.0 / 5.5                  |
| External Static Pressure | Min - Max         | mmAq(Pa)            |        | 0(0) - 5(49)                     | 0(0) - 5(49)                     | 0(0) - 5(49)                     |
| Sound Pressure           | H / M / L         | dBA                 |        | 25 / 24 / 22                     | 26 / 24 / 22                     | 28 / 25 / 22                     |
| Sound Power              | H / M / L         | dBA                 |        | 47 / 46 / 44                     | 48 / 46 / 44                     | 49 / 47 / 44                     |
| Dimensions               | Body              | W x H x D           | mm     | 700 x 190 x 700                  | 700 x 190 x 700                  | 700 x 190 x 700                  |
| Net Weight               |                   |                     | kg     | 17.5                             | 17.5                             | 17.5                             |
| Piping Connection        | Liquid            | mm                  |        | 6.35                             | 6.35                             | 6.35                             |
|                          | Gas               | mm                  |        | 12.7                             | 12.7                             | 12.7                             |
|                          | Drain             | I.D                 | mm     | 25.4                             | 25.4                             | 25.4                             |

\* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. : Performance tested under EN14511

2) Rated : Max power input allowed for fan motor

Note : 1. Capacities are based on the following conditions

- Cooling : Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating : Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. I.D. : Internal Diameter \*

4. L1 : The Sound Pressure test condition is based on 20 Pa (Static Pressure) as standard.

## Accessories

| Model                      |  | ARNU05G G4 | ARNU07G G4 | ARNU09G G4 |
|----------------------------|--|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            | PDRYCB000  |            |
|                            | 2 Contact Point                            |            | PDRYCB400  |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            | PDRYCB300  |            |
|                            | Modbus Communication                       |            | PDRYCB500  |            |
| EEV Kit for MULTI V Indoor |  |            | PRGK024A0  |            |
| IR Receiver                |  |            | PWLRVN000  |            |

| Wired Remote Controller               |                   |                   |   |   | Wireless Remote Controller |
|---------------------------------------|-------------------|-------------------|---|---|----------------------------|
| Premium                               | Standard II       |                   | Simple                                  | Simple for Hotel                        |                            |
|                                       |                   |                   |   |   |                            |
| PREMTA000<br>PREMTA000A<br>PREMTA000B | PREMTB001 (White) | PREMTB001 (Black) | PQRCVCL0Q (Black)<br>PQRCVCL0QW (White) | PQRCHCA0Q (Black)<br>PQRCHCA0QW (White) | PQWRHQFDB                  |

# LOW STACKTICS

ARNU12GL2G4 / ARNU15GL2G4 / ARNU18GL2G4  
ARNU21GL3G4 / ARNU24GL3G4

| Model                    | Independent Unit  |                     |        | ARNU12G G4                       | ARNU15G G4                       | ARNU18G G4                       | ARNU21G G4                       | ARNU24G G4                       |
|--------------------------|-------------------|---------------------|--------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling           | Nom                 | kW     | 3.6                              | 4.5                              | 5.6                              | 6.2                              | 7.1                              |
|                          | Heating           | Nom                 | kW     | 4.0                              | 5.0                              | 6.3                              | 7.0                              | 8.0                              |
| Power Input              | Cooling / Heating | Nom <sup>1)</sup>   | W      | 41                               | 56                               | 71                               | 72                               | 103                              |
|                          | Cooling / Heating | Rated <sup>2)</sup> | W      | 85                               | 85                               | 85                               | 115                              | 115                              |
| Power Supply             | Ø / V / Hz        |                     |        | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling           | H / M / L           | m³/min | 10.0 / 8.5 / 7.0                 | 12.5 / 10.0 / 8.5                | 15.0 / 12.5 / 10.0               | 17.5 / 14.0 / 12.0               | 20.0 / 16.0 / 12.0               |
|                          | Heating           | H / M / L           | m³/min | 10.0 / 8.5 / 7.0                 | 12.5 / 10.0 / 8.5                | 15.0 / 12.5 / 10.0               | 17.5 / 14.0 / 12.0               | 20.0 / 16.0 / 12.0               |
| External Static Pressure | Min - Max         | mmAq(Pa)            |        | 0(0) - 5(49)                     | 0(0) - 5(49)                     | 0(0) - 5(49)                     | 0(0) - 5(49)                     | 0(0) - 5(49)                     |
| Sound Pressure           | H / M / L         | dBA                 |        | 30 / 27 / 25                     | 33 / 30 / 28                     | 35 / 32 / 29                     | 35 / 29 / 28                     | 36 / 33 / 28                     |
| Sound Power              | H / M / L         | dBA                 |        | 52 / 49 / 46                     | 53 / 52 / 50                     | 54 / 53 / 52                     | 56 / 53 / 51                     | 58 / 54 / 51                     |
| Dimensions               | Body              | W x H x D           | mm     | 900 x 190 x 700                  | 900 x 190 x 700                  | 900 x 190 x 700                  | 1,100 x 190 x 700                | 1,100 x 190 x 700                |
| Net Weight               |                   |                     | kg     | 23.0                             | 23.0                             | 23.0                             | 27.0                             | 27.0                             |
| Piping Connection        | Liquid            | mm                  |        | 6.35                             | 6.35                             | 6.35                             | 9.52                             | 9.52                             |
|                          | Gas               | mm                  |        | 12.7                             | 12.7                             | 12.7                             | 15.88                            | 15.88                            |
|                          | Drain             | I.D                 | mm     | 25.4                             | 25.4                             | 25.4                             | 25.4                             | 25.4                             |

\* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. : Performance tested under EN14511

2) Rated : Max power input allowed for fan motor

Note : 1. Capacities are based on the following conditions

- Cooling : Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating : Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. I.D. : Internal Diameter \*

4. L1, L2, L3 : The Sound Pressure test condition is based on 20 Pa (Static Pressure) as standard.

## Accessories

| Model                      |  | ARNU12G G4 | ARNU15G G4 | ARNU18G G4 | ARNU21G G4 | ARNU24G G4 |
|----------------------------|--|------------|------------|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            |            | PDRYCB000  |            |            |
|                            | 2 Contact Point                            |            |            | PDRYCB400  |            |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            |            | PDRYCB300  |            |            |
|                            | Modbus Communication                       |            |            | PDRYCB500  |            |            |
| EEV Kit for MULTI V Indoor |  | PRGK024A0  |            | -          |            |            |
| IR Receiver                |  |            |            | PWLRVN000  |            |            |

| Wired Remote Controller               |                   |                   |   |   | Wireless Remote Controller |
|---------------------------------------|-------------------|-------------------|---|---|----------------------------|
| Premium                               | Standard II       |                   | Simple                                  | Simple for Hotel                        |                            |
|                                       |                   |                   |   |   |                            |
| PREMTA000<br>PREMTA000A<br>PREMTA000B | PREMTB001 (White) | PREMTB001 (Black) | PQRCVCL0Q (Black)<br>PQRCVCL0QW (White) | PQRCHCA0Q (Black)<br>PQRCHCA0QW (White) | PQWRHQFDB                  |

## BUILT-IN



ARNU07G**B3**G4 / ARNU09G**B3**G4 / ARNU12G**B3**G4  
ARNU15G**B3**G4 / ARNU18G**B4**G4 / ARNU24G**B4**G4

| Model                    | Independent Unit  |                     |                     | ARNU07G G4                       | ARNU09G G4                       | ARNU12G G4                       | ARNU15G G4                       | ARNU18G G4                       | ARNU24G G4                       |
|--------------------------|-------------------|---------------------|---------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling           | Nom                 | kW                  | 2.2                              | 2.8                              | 3.6                              | 4.5                              | 5.6                              | 7.1                              |
|                          | Heating           | Nom                 | kW                  | 2.5                              | 3.2                              | 4.0                              | 5.0                              | 6.3                              | 8.0                              |
| Power Input              | Cooling / Heating | Nom <sup>1)</sup>   | W                   | 30                               | 38                               | 41                               | 53                               | 60                               | 83                               |
|                          | Cooling / Heating | Rated <sup>2)</sup> | W                   | 85                               | 85                               | 85                               | 85                               | 115                              | 115                              |
| Power Supply             |                   |                     | Ø / V / Hz          | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling           | H / M / L           | m <sup>3</sup> /min | 8.0 / 6.5 / 5.5                  | 9.0 / 7.0 / 6.0                  | 10.0 / 8.0 / 6.5                 | 11.0 / 10.0 / 8.0                | 14.0 / 12.0 / 10.0               | 17.0 / 15.0 / 10.0               |
|                          | Heating           | H / M / L           | m <sup>3</sup> /min | 8.0 / 6.5 / 5.5                  | 9.0 / 7.0 / 6.0                  | 10.0 / 8.0 / 6.5                 | 11.0 / 10.0 / 8.0                | 14.0 / 12.0 / 10.0               | 17.0 / 15.0 / 10.0               |
| External Static Pressure | Min - Max         | mmAq(Pa)            |                     | 0(0) - 4(39)                     | 0(0) - 4(39)                     | 0(0) - 4(39)                     | 0(0) - 4(39)                     | 0(0) - 4(39)                     | 0(0) - 4(39)                     |
| Sound Pressure           | H / M / L         | dBA                 |                     | 33 / 32 / 29                     | 34 / 33 / 32                     | 35 / 34 / 33                     | 41 / 40 / 37                     | 43 / 40 / 37                     | 46 / 43 / 37                     |
| Sound Power              | H / M / L         | dBA                 |                     | 53 / 52 / 49                     | 54 / 52 / 51                     | 55 / 53 / 52                     | 60 / 55 / 53                     | 61 / 58 / 55                     | 62 / 61 / 55                     |
| Dimensions               | Body              | W x H x D           | mm                  | 820 x 190 x 575                  | 820 x 190 x 575                  | 820 x 190 x 575                  | 820 x 190 x 575                  | 1,100 x 190 x 575                | 1,100 x 190 x 575                |
| Net Weight               |                   | kg                  |                     | 21.0                             | 21.0                             | 21.0                             | 21.0                             | 26.0                             | 26.0                             |
|                          | Liquid            | mm                  |                     | 6.35                             | 6.35                             | 6.35                             | 6.35                             | 9.52                             | 9.52                             |
|                          | Gas               | mm                  |                     | 12.7                             | 12.7                             | 12.7                             | 12.7                             | 15.88                            | 15.88                            |
|                          | Drain             | LD                  | mm                  | 25.4                             | 25.4                             | 25.4                             | 25.4                             | 25.4                             | 25.4                             |

\* This product contains Fluorinated Greenhouse Gases: (R410A)

1) Nom.: Performance tested under EN14511

2) Rated: Max power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero







- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. I.D.: Internal Diameter \*

## Accessories

| Model                      | ARNU07G G4                                 | ARNU09G G4 | ARNU12G G4 | ARNU15G G4 | ARNU18G G4 | ARNU24G G4 |
|----------------------------|--|------------|------------|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            | PDRYCB000  |            |            |            |
|                            | 2 Contact Point                            |            | PDRYCB400  |            |            |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            | PDRYCB300  |            |            |            |
|                            | Modbus Communication                       |            | PDRYCB500  |            |            |            |
| Suction Grille             | PBSGB30                                    |            | PBSGB40    |            |            |            |
| Suction Canvas             | PBSC30                                     |            | PBSC40     |            |            |            |
| EEV Kit for MULTI V Indoor | PRGK024A0                                  |            |            |            |            |            |
| IR Receiver                | PWLRVN000                                  |            |            |            |            |            |

| Wired Remote Controller   |   |   |   |   | Wireless Remote Controller  |
|---|---|---|---|---|---|
| Premium   | Standard II   |   | Simple  | Simple for Hotel  |   |
|  |  |  |  |  |  |
| PREMTA000<br>PREMTA000A<br>PREMTA000B   | PREMTB001 (White)   | PREMTB001 (Black)   | PQRCVCLOQ (Black)<br>PQRCVCLOQW (White)   | PQRCHCAOQ (Black)<br>PQRCHCAOQW (White)   | PQWRHQFDB   |

## HIGH SENSIBLE

ARNU07G**BGA**4 / ARNU09G**BGA**4 / ARNU12G**BGA**4 / ARNU15G**BGA**4 / ARNU18G**BRA**4  
ARNU24G**BRA**4 / ARNU28G**BRA**4 / ARNU36G**BBA**4 / ARNU42G**BBA**4 / ARNU48G**BBA**4



| Model                    | Independent Unit  |                     |                     | ARNU07G A4                       | ARNU09G A4                       | ARNU12G A4                       | ARNU15G A4                       | ARNU18G A4                       | ARNU24G A4                       | ARNU28G A4                       | ARNU36G A4                       | ARNU42G A4                       | ARNU48G A4                       |
|--------------------------|-------------------|---------------------|---------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity                 | Cooling           | Nom                 | kW                  | 2.2                              | 2.8                              | 3.6                              | 4.5                              | 5.6                              | 7.1                              | 8.2                              | 10.6                             | 12.3                             | 14.1                             |
|                          | Heating           | Nom                 | kW                  | 2.5                              | 3.2                              | 4.0                              | 5.0                              | 6.3                              | 8.0                              | 9.2                              | 11.9                             | 13.8                             | 15.9                             |
| Power Input              | Cooling / Heating | Nom <sup>1)</sup>   | W                   | 50                               | 50                               | 50                               | 130                              | 130                              | 233                              | 402                              | 420                              | 528                              | 538                              |
|                          | Cooling / Heating | Rated <sup>2)</sup> | W                   | 450                              | 450                              | 450                              | 450                              | 450                              | 450                              | 450                              | 800                              | 800                              | 800                              |
| Power Supply             |                   |                     | Ø / V / Hz          | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 | 1 / 220-240 / 50<br>1 / 220 / 60 |
| Airflow Rate             | Cooling           | H / M / L           | m <sup>3</sup> /min | 125 / 115 / 94                   | 128 / 115 / 94                   | 135 / 121 / 94                   | 138 / 118 / 83                   | 152 / 138 / 118                  | 298 / 273 / 238                  | 362 / 321 / 285                  | 490 / 373 / 302                  | 542 / 413 / 318                  | 572 / 430 / 340                  |
|                          | Heating           | H / M / L           | m <sup>3</sup> /min | 125 / 115 / 94                   | 128 / 115 / 94                   | 135 / 121 / 94                   | 138 / 118 / 83                   | 152 / 138 / 118                  | 298 / 273 / 238                  | 362 / 321 / 285                  | 490 / 373 / 302                  | 542 / 413 / 318                  | 572 / 430 / 340                  |
| External Static Pressure | Min - Max         | mmAq (Pa)           |                     | 3(29) - 18(177)                  | 3(29) - 18(177)                  | 3(29) - 18(177)                  | 3(29) - 18(177)                  | 5(49) - 20(196)                  | 5(49) - 20(196)                  | 5(49) - 20(196)                  | 6(59) - 25(245)                  | 6(59) - 25(245)                  | 6(59) - 25(245)                  |
| Sound Pressure           | H / M / L         | dBA                 |                     | 31 / 30 / 29                     | 32 / 31 / 29                     | 32 / 31 / 30                     | 33 / 32 / 31                     | 33 / 32 / 31                     | 44 / 43 / 42                     | 45 / 44 / 43                     | 46 / 45 / 42                     | 47 / 46 / 43                     | 47 / 46 / 44                     |
| Sound Power              | H / M / L         | dBA                 |                     | 58 / 56 / 55                     | 59 / 56 / 55                     | 59 / 58 / 56                     | 59 / 58 / 56                     | 59 / 58 / 56                     | 63 / 62 / 60                     | 64 / 63 / 62                     | 66 / 64 / 60                     | 67 / 66 / 62                     | 67 / 66 / 63                     |
| Dimensions               | Body              | W x H x D           | mm                  | 1,182 x 298 x 450                | 1,182 x 298 x 450                | 1,182 x 298 x 450                | 1,182 x 298 x 450                | 1,230 x 380 x 590                | 1,230 x 380 x 590                | 1,230 x 380 x 590                | 1,562 x 460 x 688                | 1,562 x 460 x 688                | 1,562 x 460 x 688                |
| Net Weight               |                   | kg                  |                     | 38.0                             | 38.0                             | 38.0                             | 38.0                             | 53.0                             | 53.0                             | 53.0                             | 87.0                             | 87.0                             | 87.0                             |
|                          | Liquid            | mm                  |                     | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 9.52                             | 19.05                            | 19.05                            | 19.05                            |
|                          | Gas               | mm                  |                     | 15.88                            | 15.88                            | 15.88                            | 15.88                            | 15.88                            | 15.88                            | 15.88                            | 19.05                            | 19.05                            | 19.05                            |
|                          | Drain             | LD                  | mm                  | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             | 25.0                             |

\* This product contains Fluorinated Greenhouse Gases: (R410A)

1) Nom.: Performance tested under EN14511

2) Rated: Max power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero







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2. Due to our policy of innovation some specifications may be changed without notification

3. I.D.: Internal Diameter \*

## Accessories

| Model                      | ARNU07G A4                                 | ARNU09G A4 | ARNU12G A4 | ARNU15G A4 | ARNU18G A4 | ARNU24G A4 | ARNU28G A4 | ARNU36G A4 | ARNU42G A4 | ARNU48G A4 |
|----------------------------|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dry Contact                | Simple (1 Contact Point with Case)         |            | PDRYCB000  |            |            |            |            |            |            |            |
|                            | 2 Contact Point                            |            | PDRYCB400  |            |            |            |            |            |            |            |
|                            | For Thermostat (On-Off / Mode / Fan Speed) |            | PDRYCB300  |            |            |            |            |            |            |            |
|                            | Modbus Communication                       |            | PDRYCB500  |            |            |            |            |            |            |            |
| EEV Kit for MULTI V Indoor | PRGK024A0                                  |            |            |            |            |            |            |            |            |            |
| IR Receiver                | PWLRVN000                                  |            |            |            |            |            |            |            |            |            |

| Wired Remote Controller   |   |   |   |   | Wireless Remote Controller  |
|---|---|---|---|---|---|
| Premium   | Standard II   |   | Simple  | Simple for Hotel  |   |
|  |  |  |  |  |  |
| PREMTA000<br>PREMTA000A<br>PREMTA000B   | PREMTB001 (White)   | PREMTB001 (Black)   | PQRCVCLOQ (Black)<br>PQRCVCLOQW (White)   | PQRCHCAOQ (Black)<br>PQRCHCAOQW (White)   | PQWRHQFDB   |