

- GREE
- Сплит-система
- Термопомпа инвертор
- Високо-стенен монтаж



## Инверторна моно-сплит система за стенен монтаж тип PULAR

- Инверторна моно-сплит система за стенен монтаж

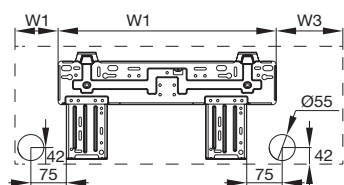
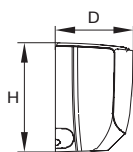
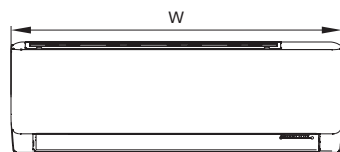
### Хладилен агент

- R32

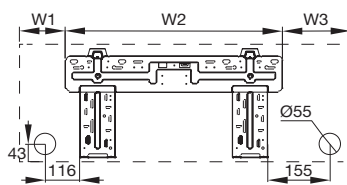
### Характеристики

- Енергиен клас: A++ / A+
- G10 инвертор
- SCOP = 4.2
- WiFi управление
- Интелигентна система за обезскрежаване
- I-Feel мини сензор в дистанционното управление
- Охлаждане: -15°C~+43°C
- Отопление: -15°C~+24°C
- Cold plasma generator (йонизатор)
- Standby режим
- Топъл старт
- Автоматичен рестарт при спиране и последващо възстановяване на електрическото захранване
- Таймер
- Самодиагностика

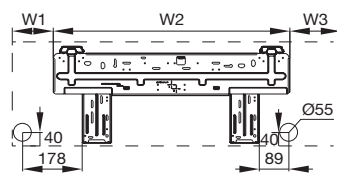
| Спецификации             |           |         |                             |                             |                             |                              |
|--------------------------|-----------|---------|-----------------------------|-----------------------------|-----------------------------|------------------------------|
| Модел                    |           |         | GWH09AGB-K6DNA1B            | GWH12AGC-K6DNA1A            | GWH18AGD-K6DNA1D            | GWH24AGD-K6DNA1C             |
| Режим                    |           |         | Охлаждане/Отопление         | Охлаждане/Отопление         | Охлаждане/Отопление         | Охлаждане/Отопление          |
| Мощност                  | Охлаждане | kW      | 2.7 (0.6 - 3.4)             | 3.2 (0.9 - 3.7)             | 4.6 (1.0 - 5.3)             | 6.2 (1.8 - 6.9)              |
|                          | Отопление | kW      | 2.8 (0.6 - 3.7)             | 3.4 (0.9 - 4.1)             | 5.2 (1.0 - 5.65)            | 6.5 (1.3 - 7.913)            |
|                          | Pdesign   | kW      | 2.5                         | 2.7                         | 3.7                         | 4.7                          |
| SEER/SCOP                |           | W/W     | 6.6 / 4.2                   | 6.5 / 4.1                   | 6.4 / 4.0                   | 6.8 / 4.0                    |
| Енергиен клас            |           |         | A++ / A+                    | A++ / A+                    | A++ / A+                    | A++ / A+                     |
| Захранване               |           | Ph/V/Hz | 1Ph / 220-240V / 50Hz       |                             |                             |                              |
| Консумирана мощност      | Охлаждане | W       | 735 (170 - 1300)            | 933 (220 - 1300)            | 1355 (420 - 1800)           | 1786 (450 - 2100)            |
|                          | Отопление | W       | 695 (140 - 1500)            | 872 (220 - 1500)            | 1340 (420 - 1900)           | 1645 (450 - 2200)            |
| Ток                      | Охлаждане | A       | 3.51                        | 4.15                        | 5.9                         | 7.6                          |
|                          | Отопление | A       | 3.32                        | 3.86                        | 5.8                         | 7.6                          |
| Въздушен дебит           |           | m³/h    | 550/520/480/400/340/310/280 | 680/620/560/490/450/420/390 | 910/850/780/740/700/650/610 | 1050/950/800/750/700/650/600 |
| Вътрешно тяло            |           |         |                             |                             |                             |                              |
| Ниво на звуково налягане |           | dB(A)   | 40/37/35/33/29/26/21        | 41/37/35/33/31/27/22        | 43/39/37/34/32/30/29        | 46/42/40/37/35/32/30         |
| Размери                  | W x H x D | mm      | 779 x 260 x 185             | 825 x 293 x 196             | 982 x 311 x 221             | 982 x 311 x 221              |
| Нетно тегло              |           | kg      | 8                           | 10                          | 13.5                        | 14                           |
| Външно тяло              |           |         |                             |                             |                             |                              |
| Ниво на звуково налягане |           | dB(A)   | 51                          | 52                          | 55                          | 57                           |
| Тръбни връзки            | Течност   | mm      | Ø6.35                       | Ø6.35                       | Ø6.35                       | Ø6.35                        |
|                          | Газ       | mm      | Ø9.52                       | Ø9.52                       | Ø9.52                       | Ø12.70                       |
| Размери                  | W x H x D | mm      | 732 x 550 x 330             | 732 x 550 x 330             | 732 x 550 x 330             | 873 x 555 x 376              |
| Нетно тегло              |           | kg      | 25                          | 25                          | 26.5                        | 36.5                         |

**Размери**


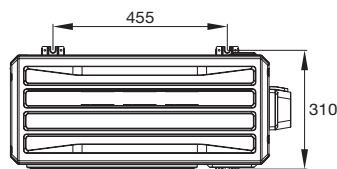
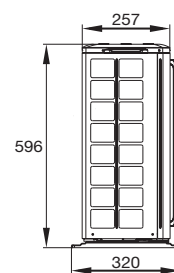
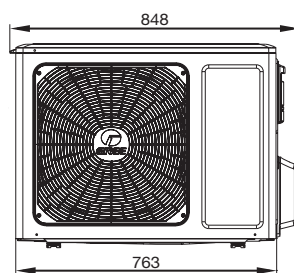
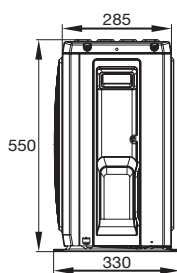
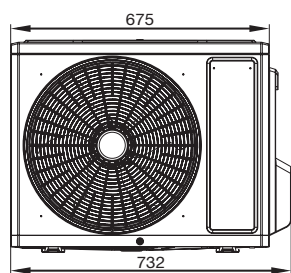
■ GWH09AGB-K6DNA1B(I)



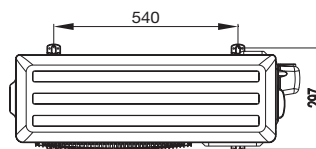
■ GWH12AGC-K6DNA1A(I)



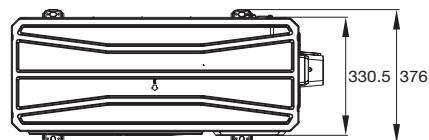
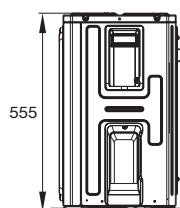
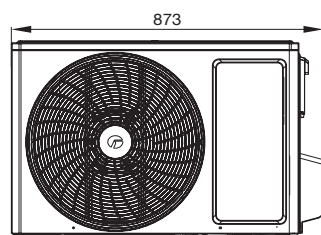
■ GWH18AGD-K6DNA1D(I) - GWH24AGD-K6DNA1C(I)



■ GWH09AGD-K6DNA1D(O) - GWH12AGD-K6DNA1D(O)



■ GWH18AGD-K6DNA1A(O)



■ GWH24AGD-K6DNA1C(O)

| Model            | Размери |     |     |       |       |       |
|------------------|---------|-----|-----|-------|-------|-------|
|                  | W       | H   | D   | W1    | W2    | W3    |
| GWH09AGB-K6DNA1B | 779     | 260 | 185 | 133.5 | 462   | 183.5 |
| GWH12AGC-K6DNA1A | 825     | 293 | 196 | 113   | 542   | 170   |
| GWH18AGD-K6DNA1D | 982     | 311 | 221 | 122.5 | 707.5 | 152   |
| GWH24AGD-K6DNA1C | 982     | 311 | 221 | 122.5 | 707.5 | 152   |

**Отстояния**

