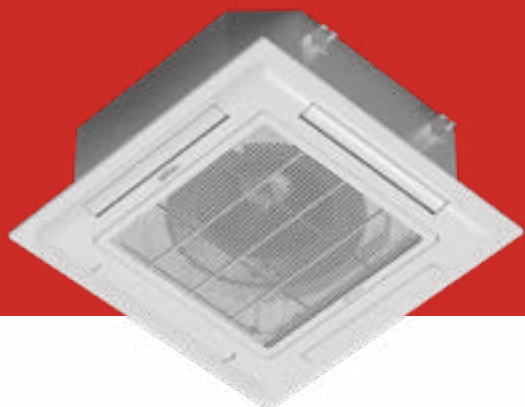




## FANCOIL INDOOR UNIT 4 EXITS CASSETTE FCASS



| MODELS            |               |        | GIA-FCASS-38AA      | GIA-FCASS-58AA      | GIA-FCASS-75AA      | GIA-FCASS-110AA     |
|-------------------|---------------|--------|---------------------|---------------------|---------------------|---------------------|
| CODE EAN          |               |        | 8435483868939       | 8435483868946       | 8435483868953       | 8435483833425       |
| Power supply      |               |        | 220-240/50          |                     |                     |                     |
| PERFORMANCE       |               |        |                     |                     |                     |                     |
| Cooling capacity¹ | Maximum speed | kW     | 3,80                | 5,80                | 7,50                | 11,005              |
|                   |               | Frg/h  | 3250                | 5000                | 6450                | 9500                |
|                   | Average speed | kW     | 3,20                | 5,00                | 6,40                | 9,40                |
|                   |               | Frg/h  | 2750,00             | 4300                | 5500                | 8000                |
|                   | Low speed     | kW     | 2,60                | 4,00                | 5,20                | 7,60                |
|                   |               | Frg/h  | 2250                | 3450                | 4450                | 6550                |
| Heating capacity² | Maximum speed | kW     | 5,90                | 9,00                | 11,60               | 17,10               |
|                   |               | Kcal/h | 5050                | 7750                | 10000               | 14700               |
|                   | Average speed | kW     | 5,00                | 7,65                | 9,85                | 14,55               |
|                   |               | Kcal/h | 4300                | 6600                | 8450                | 12500               |
|                   | Low speed     | kW     | 3,95                | 6,05                | 7,75                | 11,45               |
|                   |               | Kcal/h | 3400                | 5200                | 6650                | 9850                |
| Consumption       |               | W      | 58                  | 95                  | 130                 | 190                 |
| CHARACTERISTICS   |               |        |                     |                     |                     |                     |
| Interchange       |               |        | Cu + Al hydrophilic | Cu + Al hydrophilic | Cu + Al hydrophilic | Cu + Al hydrophilic |
| Fan               | Engine        |        | AC                  | AC                  | AC                  | AC                  |
| Sound pressure    |               | dB(A)  | 44                  | 46                  | 46                  | 50                  |
| Water flow        |               | m3/h   | 0,65                | 0,99                | 1,28                | 1,87                |
| Loss of load      |               | bar    | 0,22                | 0,25                | 0,23                | 0,33                |
| DIMENSIONS        |               |        |                     |                     |                     |                     |
| Net dimensions    | Cassette      | mm     | 592*592*240         | 750*750*240         | 840*840*240         | 840*840*290         |
|                   | Panel         | mm     | 650*650*30          | 850*850*30          | 950*950*30          | 950*950*30          |
| Gross dimensions  | Cassette      | mm     | 700*680*270         | 860*835*270         | 950*925*270         | 950*925*320         |
|                   | Panel         | mm     | 705*705*80          | 905*905*80          | 1005*1005*80        | 1005*1005*80        |
| Net weight        | Cassette      | kg     | 16,5                | 21,6                | 24,9                | 28,1                |
|                   | Panel         | kg     | 2,2                 | 4,5                 | 5,4                 | 5,4                 |
| Gross weight      | Cassette      | kg     | 19,3                | 25,3                | 29                  | 32,9                |
|                   | Panel         | kg     | 4                   | 6,5                 | 8                   | 8                   |
| CONNECTIONS       |               |        |                     |                     |                     |                     |
| Water connections |               | “      | 3/4                 | 3/4                 | 3/4                 | 3/4                 |
| Drainage          |               | “      | Ø 26                | Ø 26                | Ø 26                | Ø 26                |

### Notes:

1. Interior temperature: 27°C/19.5°C BS/WB. Water temperature: 7°C/12°C at maximum speed (with the water flow rate indicated on the data sheet).
2. Interior temperature: 21°C/15°C BS/WB. Water inlet temperature: 60°C at maximum speed (with the water flow rate indicated on the data sheet).