



Japanese highly advanced technologies bring the most comfortable atmosphere.  
Tropical usage models has employed the same sophisticated control system which has been used in Japan and Europe markets for a long time.

## Product Line Up (€)

### <Outdoor units>

**KXZ**



#### Model No.

|              |        |
|--------------|--------|
| FDCB224KXZE1 | 22.4kW |
| FDCB280KXZE1 | 28.0kW |
| FDCB335KXZE1 | 33.5kW |



#### Model No.

|               |                           |         |
|---------------|---------------------------|---------|
| FDCB450KXZE1  | (FDCB224+FDCB224)         | 45.0kW  |
| FDCB500KXZE1  | (FDCB224+FDCB280)         | 50.0kW  |
| FDCB560KXZE1  | (FDCB280+FDCB280)         | 56.0kW  |
| FDCB615KXZE1  | (FDCB280+FDCB335)         | 61.5kW  |
| FDCB670KXZE1  | (FDCB335+FDCB335)         | 67.0kW  |
| FDCB735KXZE1  | (FDCB224+FDCB224+FDCB280) | 73.5kW  |
| FDCB800KXZE1  | (FDCB224+FDCB280+FDCB280) | 80.0kW  |
| FDCB850KXZE1  | (FDCB280+FDCB280+FDCB280) | 85.0kW  |
| FDCB900KXZE1  | (FDCB280+FDCB280+FDCB335) | 90.0kW  |
| FDCB950KXZE1  | (FDCB280+FDCB335+FDCB335) | 95.0kW  |
| FDCB1000KXZE1 | (FDCB335+FDCB335+FDCB335) | 100.0kW |



|                 | Single use (1 outdoor unit) |        |         | Combination use (2 outdoor units) |         |         |         |         | Combination use (3 outdoor units) |         |         |         |         |         |
|-----------------|-----------------------------|--------|---------|-----------------------------------|---------|---------|---------|---------|-----------------------------------|---------|---------|---------|---------|---------|
| Capacity        | 8HP                         | 10HP   | 12HP    | 16HP                              | 18HP    | 20HP    | 22HP    | 24HP    | 26HP                              | 28HP    | 30HP    | 32HP    | 34HP    | 36HP    |
| Model Code : kW | 22.4                        | 28     | 33.5    | 45.0                              | 50.0    | 56.0    | 61.5    | 67.0    | 73.5                              | 80.0    | 85.0    | 90.0    | 95.0    | 100.0   |
| BTU / h         | 76,400                      | 95,500 | 114,300 | 153,500                           | 170,600 | 191,100 | 209,800 | 228,600 | 250,800                           | 273,000 | 290,000 | 307,100 | 324,100 | 341,200 |
| kcal / h        | 19,300                      | 24,100 | 28,800  | 38,700                            | 43,000  | 48,200  | 52,890  | 57,600  | 63,200                            | 68,800  | 73,100  | 77,400  | 81,700  | 86,000  |

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