



# TEMPERATURE CONTROL FOR TODAY & TOMORROW



FDC1060KXZXE2

107.0 KW

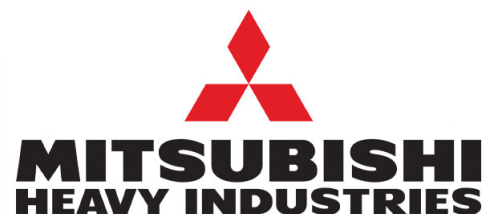


## Specificații tehnice

|                                            |                    |           |        |                                   |
|--------------------------------------------|--------------------|-----------|--------|-----------------------------------|
| Combinatii posibile (FDC)                  |                    |           |        | 335KXZXE2 + 335KXZXE2 + 400KXZXE2 |
| Capacitate nominala (cai putere)           |                    |           |        | 38HP                              |
| Sursă de alimentare                        |                    |           |        | Trifazic 380-415V, 50Hz           |
| Putere de pornire                          |                    |           | A      | 15                                |
| Curent maxim admis                         |                    |           | A      | 72.2                              |
| Capacitate nominala                        | Racire             |           | kW     | 107.0                             |
|                                            | Incalzire          |           |        | 120.0                             |
| Consumul de energie                        |                    | Racire    | kW     | 28.94                             |
|                                            |                    | Incalzire |        | 28.29                             |
| Dimensiuni exterioare                      | I/L/A              |           | mm     | 2052x4050x720                     |
| Greutate netă                              |                    |           | kg     | 908                               |
| Refrigerant                                | Tip / GWP          |           |        | R410A                             |
| Incarcare refrigerant                      | R410A              |           | kg     | 11.0x2+11.5                       |
| Dimensiuni țevă refrigerant                | Refrigerant lichid |           | mm(in) | ø19.05(3/4")                      |
| Dimensiuni țevă refrigerant                | Refrigerant gazos  |           | mm(in) | ø38.1(1 1/2") [ø34.92(1 3/8")]    |
| Capacitatea minima/maxima acceptata        |                    |           | %      | 80-130                            |
| Numarul maxim de unitati interne acceptate |                    |           |        | 80                                |



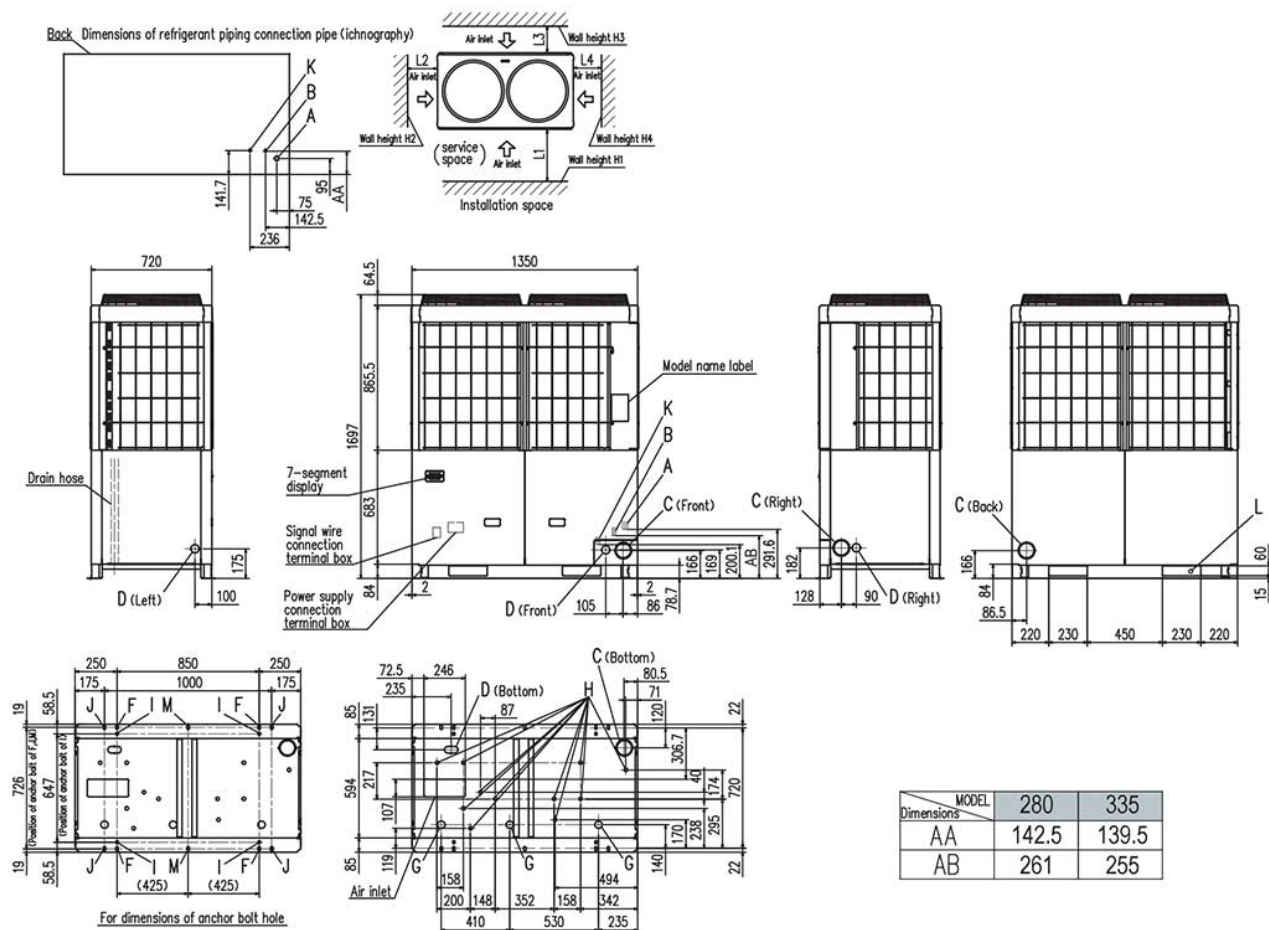
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## Schema tehnică

## Dimensions

All measurements in mm.



All measurements in mm.

All measurements in mm.

