




# TEMPERATURE CONTROL FOR TODAY & TOMORROW

  
**MITSUBISHI**  
**HEAVY INDUSTRIES**

**FDC1680KXZRE2**

**168.0 KW**

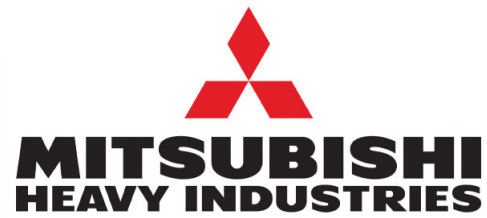


## Specificații tehnice

Combinatii posibile (FDC)			560KXZRE2 + 560KXZRE2 + 560KXZRE2
Capacitate nominala (cai putere)			60HP
Sursă de alimentare			Trifazic 380-415V, 50Hz
Putere de pornire	A		24
Curent maxim admis	A		124.8
Capacitate nominala	Racire	kW	168.0
	Incalzire		168.0
Consumul de energie	Racire	kW	57.93
	Incalzire		44.79
Dimensiuni exterioare	I/L/A	mm	2052x4050x720
Greutate netă		kg	1260
Refrigerant	Tip / GWP		R410A
Incarcare refrigerant	R410A	kg	11.5x3
Dimensiuni țevă refrigerant	Refrigerant lichid	mm(in)	ø19.05(3/4")
Dimensiuni țevă refrigerant	Admisie refrigerant gazos	mm(in)	ø38.1(1 1/2") [ø34.92(1 3/8")]
Dimensiuni țevă refrigerant	Refulare refrigerant gazos	mm(in)	ø31.75(1 1/4") [ø28.58(1 1/8")]
Capacitatea minima/maxima acceptata		%	50~130
Numarul maxim de unitati interne acceptate			80



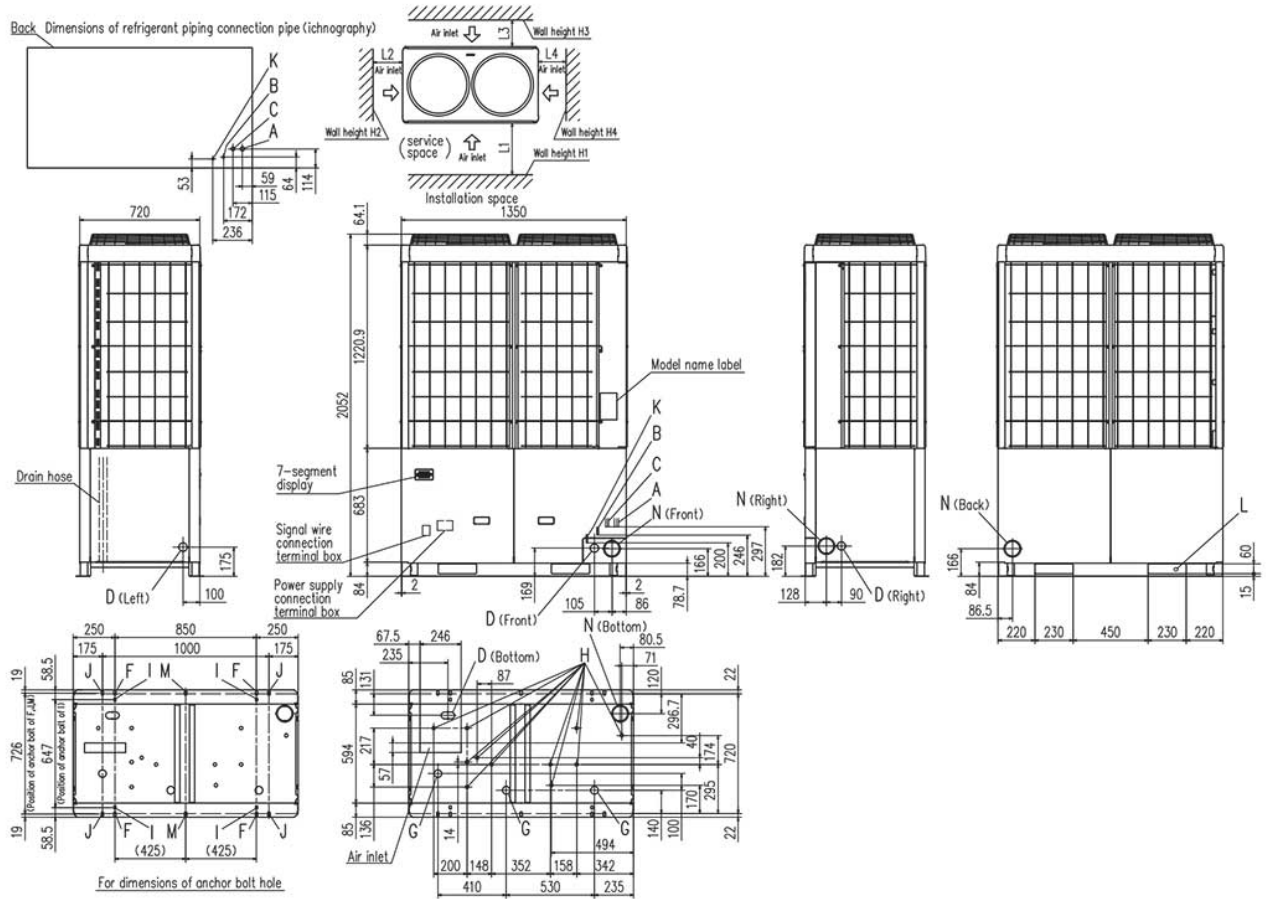
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## Schema tehnică

### Dimensions

All measurements in mm.



For dimensions of anchor bolt hole.