

Performance DATA

Application & Refrigerant LBP R600a

Voltage	Model	Displace- ment cm3	*1) Capacity (W)					*2) C.O.P.		*3) Motor type	Compressor			Net weight		Oil charge	
			Evaporating temperature					Run. capa.			cooling *4)			kg		cm ³	
			-30°C	-25°C	-23.3°C	-20°C	-15°C	NO	YES		ST	OC	FC	ST/FC	OC	ST/FC	OC
*5) 100V 50/60Hz	SF65E60RA00	6.56	87	117	129	154	199	-	1.42	RSCR	O	-	-	7.5	-	195	-
	SF65E62GA00	6.56	87	117	129	154	196	1.30	-	RSIR	O	-	-	7.5	-	195	-
	SF73E76RA00	7.24	98	130	143	170	216	-	1.40	RSCR	O	-	-	7.5	-	195	-

Notes :

1) W=Capacity (kcal/h) / 0.860

3) RSIR Resistance Start Induction Run

5) Based on 60Hz

RSCR Resistance Start Capacitor Run

2)C.O.P. = $\frac{\text{Capacity(kcal/h)} / 0.860}{\text{Motor input(W)}}$

4) ST Static cooling

OC Oil cooling

FC Fan cooling

6) Based on 220V

NOTES: All data covered by this catalog are given as general information only.
Since we are constantly improving our products, the specifications and availability are subject to change without notice.

Dimensions

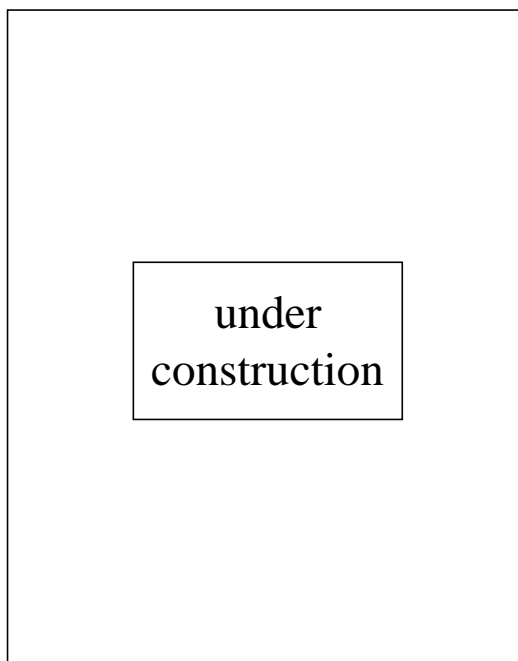
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Voltage	Model	Height	Depth	Mount Pitch	Tubes		
					D:Discharge	S:Suction	P:Process
100V 50/60Hz	SF65E60RA00	172.9	152.0	70 x 170 Dia.16	4.9 I.D.	6.5 I.D.	6.5 I.D.
	SF65E62GA00	172.9	152.0	70 x 170 Dia.16	4.9 I.D.	6.5 I.D.	6.5 I.D.
	SF73E76RA00	172.9	152.0	70 x 170 Dia.16	4.9 I.D.	6.5 I.D.	6.5 I.D.

(unit: mm)

100V 50/60Hz

(unit: mm)



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