

Specifications of R-32 Inverter Rotary Compressor

Models	Capacity Range			Performance at 60 rps						Weight (kgs.)	Oil Q'ty (cc.)	
	(min ~ max)			Capacity		Input		COP.	EER.			
	Watt	Kcal/hr	BTU/hr	W	BTU/hr	Watt	Amps	(w/w)	(Btu/hr*w)			
a) DC Inverter												
KVB053FUNMT(25-95RPS)	708~2,690	608~2,310	2,410~9,183	1,700	5,800	585	3.70	2.91	9.92	5.0	270	
SVB092FBAMT(10-130RPS)	480~6,260	412~5,382	1,640~21,360	2,890	9,861	940	3.70	3.07	10.49	8.0	350	
SVB130FBBMT(10-130RPS)	570~9,070	490~7,798	1,944~30,948	4,200	14,330	1,320	6.40	3.18	10.86	8.0	350	
SVB140F--MT(15-107RPS)	1,135~8,090	975~6,950	3,870~27,620	4,540	15,490	1,420	4.67	3.20	10.91	8.2	350	
SVB172FCKMT(10-130RPS)	690~10,790	593~9,277	2,354~36,817	5,640	19,244	1,810	8.70	3.12	10.63	8.2	400	

Note: 1. Testing Condition : ARI