

## Performance Table

Compressor Model	C-SBN523H8H			
Compressor Code	809 977 88			
Power Source	3Ph 50Hz 380V			
Refrigerant	R410A			
Suction Superheat(K)	11.1			
Subcooling(K)	8.3			
Compressor Cooling	Natural Cooling			
Condition Set	Tc = 54.4 (C)	Te = 7.2 (C)	Tsc = 8.3 (K)	Tsh = 11.1 (K)
Performance	Capacity = (W)	Power = (W)	Current = (A)	Massflow = (Kg/h)

### Capacity(W)

Condensing Temperature (C)	Evaporating Temperature (C)							
	-15	-10	-6,7	0	4,4	7,2	10	12
35	11230	13550	15750	19750	22980	25730		
40,5	10300	12460	14510	18240	21260	23840	26730	28840
45	9420	11440	13350	16830	19650	22070	24780	26770
50		10490	12270	15510	18140	20410	22960	24830
54,4			11460	14530	17020	19170	21590	23360
60				13170	15460	17450	19680	21330
65					14280	16140	18230	19770