CPU SERIES BOCK SEMI HERMETIC AIR COOLED UNITS

R404A R134A	REFRIGERATION CAPACITY Capacity based on 20℃ return gas temperature 3K subcooling.

Model No.	Refrigerant	Evaporator Temperature ℃										Capacity Ratings in Watts
		-35	-30	-25	-20	-15	-10	-5	0	5	7	10
CPU12/90	R404A	1155	1571	2075	2676	3381	4202	5145	6344	7600		
	R134A		787	1016	1402	1872	2347	3104	3883	4782	5280	5811
CPU12/110	R404A	1473	2050	2610	3200	4010	4900	5810	7361	8796		
	R134A		797	1173	1631	2183	2842	3619	4528	5580	6163	6787
CPU22/125	R404A	1640	2230	2920	3680	4550	5500	6550	8733	10492		
	R134A		938	1380	1919	2569	3344	4258	5327	6565	7251	7985
CPU22/160	R404A	2030	2760	3610	4560	5640	6820	8130				
	R134A		1158	1704	2369	3171	4128	5257	6577	8105	8952	9859
CPU22/190	R404A	2450	3350	4370	5520	6820	8250	9820				
	R134A		1401	2062	2867	3837	4995	6361	7958	9807	10832	11929
CPU34/215	R404A	2760	3770	4900	6180	7610	9190	10890				
	R134A		1536	2253	3120	4171	5443	6972	8794	10944	12154	13459
CPU34/255	R404A	3250	4440	5780	7290	8970	10850	12880				
	R134A		1876	2761	3828	5137	6687	8517	10655	13130	14503	15971
CPU34/315	R404A	3960	5400	7000	8810	10800	12980	15350				
	R134A		2481	3498	4755	6292	8147	10361	12972	16021	17721	19546
CPU34/380	R404A	4790	6510	8470	10640	13040	15680	18540				
	R134A		2802	4124	5734	7674	9990	12723	15196	19613	21664	23858

TECHNICAL DATA

CPU SERIES -Bock Technical Data

Technical Data

Unit Model	Compressor Details				Condenser Details				Receiver Cap	Consections Solder		Dimensions (mm)		
	Model	Disp	Phase	F.L.A	L.R.A	No. Fans	Phase	R.L.A		Liquid	Suction	Lth	Dth	Ht
CC12/90	HGX12/90		3PH	4.9		1 x400	1 ph			3/8	5/8	765	580	620
CC12/110	HGX12/110		3PH	5.3		1 x 400	1 ph			3/8	7/8	765	580	620
CC22/125	HGX22/125		3PH	5.6		2 x 350	1 ph			3/8	7/8	1065	800	420
CC22/160	HGX22/160		3PH	6		2 x400	1 ph			3/8	7/8	1065	800	420
CC22/190	HGX22/190		3PH	7.7		2 x 400	1 ph			3/8	7/8	1065	800	620
CC34/215	HGX34/215		3PH	8.3		2x400	1 ph			1/2	7/8	1065	800	620
CC34/255	HGX34/255		3PH	10		2 x 450	1ph			1/2	1 1/8	1270	800	870
CC34/315	HGX34/315		3PH	12.2		2 x450	1 ph			1/2	1 1/8	1270	800	870
CC34/380	HGX34/380		3PH	15.1		2x 450	1ph			5/8	1 1/8	1270	800	870
			3PH											