

Baltimore VXC-N 250

Specifications

Marka	Baltimore
Typ	VXC-N 250
Typ produktu	Evaporating Condenser
Ogólna wydajność w kW	1078
Liczba wentylatorów	2
Czynnik chłodzący	NH 3 (ammonia)
Przepływ powietrza w m ³ /h	76.320
Rozmiary	3620x2400x2110mm (LxWxH)
Stock	1



Description

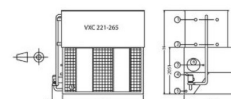
Used Baltimore VXC-N 250

Size: 3620x2400x2110mm(LxWxH) · m³/h: 176.320 · Fans: 2 pieces · Brand: Baltimore · Model: VXC-N 250 **All components of this used condensers will be tested on good working, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



Last update: 27/10/2017

VXC 221-265



1: Refrigerant in ND100; 2: Refrigerant out ND100; 3: Make up; 4: Overflow; 5: Drain; 6: Access; For VXC 150 thru 265 make up ND50; overflow ND80; drain ND50.

Model	Weights (kg)			Dimensions (mm)			Air Flow (m³/s)	Fan Motor (kW)	Water Flow (l/s)	Pump Motor (kW)	R717 charge (kg)
	Oper. Weight (kg)	Ship. Weight(kg)	Heaviest Section (kg)	L	W	H					
VXC 221	5860	4250	2630	3550	2397	3585	20.8	(1x) 15.0	19.2	(1x) 2.2	118.0
VXC 250	6390	4770	3150	3550	2397	3820	21.2	(1x) 15.0	19.2	(1x) 2.2	146.0
VXC 265	6435	4815	3150	3550	2397	3820	22.7	(1x) 18.5	19.2	(1x) 2.2	146.0



MODEL VXC	WYDAJNOSC (kW) NOMINÁLNI VÝKON (kW)	MODEL VXC	WYDAJNOSC (kW) NOMINÁLNI VÝKON (kW)
14	61	S455	1961
18	78	S482	2077
25	108	495	2133
28	121	S504	2172
36	156	516	2223
45	194	562	2422
52	225	S576	2482
59	250	S600	2585
65	281	620	2672
72	311	S656	2826
86	371	680	2930
97	418	S700	3016
110	474	714	3076
125	539	715	3081
135	582	772	3326
150	647	798	3438
166	716	804	3464
185	798	S806	3473
205	884	S858	3697
221	953	908	3912
250	1078	S910	3921
265	1142	S964	4153
S288	1241	990	4265
S300	1293	S1010	4352
S328	1413	1032	4446
S350	1508	1124	4843
357	1538	1240	5343
399	1719	1360	5862
S403	1737	1430	6161
S429	1849	1544	6652
454	1956	1608	6928

Model	Operating Weight (kg)	Shipping Weight (kg)	Harvest Section Coil (kg)	Air Flow (m³/s)	Fan Motor (kW)	Water Flow (m³/s)	Pump Motor (kW)	RT17 Charge (kg)	W (mm)	H (mm)
VXC 14	660	600	580 ²	2.3	(14.1) 5.5	2.2	(14.0) 0.25	9	914	1207
VXC 15	740	680	640 ²	2.2	(14.1) 5.5	2.2	(14.0) 0.25	9	914	1207
VXC 25	900	760	480 ²	2.5	(14.2) 2.2	2.2	(14.0) 0.25	9	1154	1207
VXC 28	900	800	540 ²	2.4	(14.2) 2.2	2.2	(14.0) 0.19	9	1154	1207
VXC 38	1020	920	920 ²	4.8	(14.0) 4.7	1.7	(14.0) 0.37	16	1829	2030
VXC 45	1170	1030	1030 ²	5.0	(14.0) 4.7	1.7	(14.0) 0.37	16	1829	2030
VXC 52	1310	1150	700 ²	4.8	(14.0) 4.7	1.7	(14.0) 0.37	19	1829	2030
VXC 130	1330	1160	5.3	5.3	(14.5) 4.7	1.7	(14.0) 0.37	29	1829	2030
VXC 65	1500	1330	860 ²	5.5	(14.5) 4.7	1.7	(14.0) 0.37	36	1829	2030
VXC 72	1810	1490	1000 ²	5.8	(14.0) 4.0	7.1	(14.0) 0.75	41	2737	2030
VXC 86	1820	1500	1000 ²	7.5	(14.5) 7.1	7.1	(14.0) 0.75	41	2737	2030
VXC 100	2060	1730	1000 ²	7.1	(14.5) 7.1	7.1	(14.0) 0.75	41	2737	2030
VXC 110	2240	1880	1200 ²	10.4	(14.7) 9.5	9.5	(14.0) 0.75	59	3658	2030
VXC 125	2510	2050	1440 ²	9.9	(14.7) 9.5	9.5	(14.0) 0.75	66	3658	2030
VXC 135	2540	2080	1440 ²	10.9	(14.0) 11.0	9.5	(14.0) 0.75	73	3658	2030
VXC 150	3210	2640	1720 ²	13.3	(14.7) 13.9	13.9	(14.5) 1.7	77	3645	1438
VXC 240	3240	2670	1510 ²	15.8	(14.0) 13.9	13.9	(14.5) 1.7	111	3645	1438
VXC 185	3670	2950	1980 ²	15.7	(14.0) 13.9	13.9	(14.5) 1.5	104	3645	1438
VXC 200	3980	3255	2240 ²	16.9	(14.0) 13.9	13.9	(14.5) 1.5	141	3645	1438
VXC 221	5860	4255	2630 ²	21.9	(14.0) 15.0	19.2	(14.2) 2.2	149	3550	2397
VXC 260	6330	4715	3150 ²	21.2	(14.0) 15.0	19.2	(14.2) 2.2	142	3550	2397
VXC 265	6435	4815	3150 ²	22.7	(14.5) 18.5	19.2	(14.2) 2.2	145	3550	2397

* Unit normally ships in one piece