

CPU SERIES Aspera Condensing Units

Capacity at 35° C Ambient R404a / R507									
Unit Model	HP	Evaporating Temperature °C							
		-30	-25	-20	-15	-10	-5	0	5
CPUNEK6165GK	1/4								
CPUNEK6181GK	1/3		315	426	530	643	766	898	1039
CPUNEK6210GK	3/8		421	493	584	696	825	974	1141
CPUNEK6213GK	1/2			657	798	971	1140	1298	1440
CPUNE2150GK	1/2	485	630	803	989	1179			
CPUNEK6217GK	5/8			747	967	1189	1433	1670	1898
CPUNE2168GK	5/8	624	801	987	1199	1439			
CPUNT6220GK	3/4			890	1150	1417	1691	1988	2256
CPUNT2178GK	3/4	790	994	1223	1480	1777			
CPUNT2192GK	7/8	834	1050	1294	1562	1855			
CPUNT62226GK	1			1254	1583	1894	2177	2458	2720
CPUNT2212GK	1	1221	1552	1917	2276	2735			
CPUNJ9232GK	1 1/4			1525	1947	2329	2677	2994	3313
CPUNT9238GK	1 1/2			1907	2411	2885	3314	3707	4142

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Capacity at 35° C Ambient R134a									
Unit Model	HP	Evaporating Temperature °C							
		-15	-10	-5	0	5	10	15	
CPUNB6144Z	1/5	279	345	435	496	614	682	790	
CPUNE6170Z	1/4	370	462	556	672	783	907	1040	
CPUNE6181Z	1/3	499	637	780	943	1104	1269	1463	
CPUT6213Z	3/8	672	849	1033	1227	1436	1665	1961	
CPUT6215Z	1/2	738	969	1173	1391	1632	1880	2128	
CPUJ622Z	3/4	1030	1306	1590	1916	2240	2587	2935	
CPUJ6226Z	1	1426	1753	2116	2515	2926	3373	3869	

CPU SERIES COPELAND/MANUROPE Condensing Units

Capacity at 35° C Ambient R404a / R507									
Unit Model	HP	Evaporating Temperature °C							
		-25	-20	-15	-10	-5	0	5	10
CPU10MT-1/-3	2.00	1340	1732	2388	2985	3643	4349		
CPU14MT-1/-3	2.50	1850	2450	3100	3800	4400	5300		
CPU18MT-1/-3	2.75	2210	3090	4000	5000	6055	7100		
CPU20MT	3.00	2745	3350	4600	5695	7005	8200		
CPU27MT	4.00	3500	4535	5745	7075	8400	10305		
CPU33MT	5.00	4200	5500	6800	8300	9980	1200		
CPUMT65MT	5.40	5100	6400	7850	9500	11300	13155	15100	17000
CPUMT73MT	6.10	6100	7500	9100	10980	13065	15280	17525	19770
CPUMT81MT	6.80	6800	8400	10365	12510	14995	17400	19900	22405
CPUMT100MT	8.30	7000	8705	11025	13650	16505	19505	22600	25630
CPUMT125MT	10.40	8100	10475	13105	16095	19300	22600	26000	30000
CPUMT144MT	12.00	9450	12095	15175	18575	22200	26095	30000	34000
CPUMT160MT	13.30	10600	13525	16900	20600	24500	28625	32700	37000

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Capacity at 35° C Ambient R134a									
Unit Model	HP	Evaporating Temperature °C							
		-25	-20	-15	-10	-5	0	5	10
CPU10MT-1/-3	2.00			1540	1920	2380	3010	3650	4400
CPU14MT-1/-3	2.50			2104	2685	3325	4398	5231	6850
CPU18MT-1/-3	2.75			2471	3293	4028	4945	5896	7025
CPU20MT	3.00			2810	3694	4609	5684	6881	8395
CPU27MT	4.00			3636	4779	5911	7269	8795	10731
CPU33MT	5.00			4165	5457	6709	8342	10095	12315
CPUMT65MT	5.40				5700	7100	8800	10500	12800
CPUMT73MT	6.10				5900	7450	9300	11240	13500
CPUMT81MT	6.80				6340	8150	10180	12380	14730
CPUMT100MT	8.30				6750	8870	11220	13750	16450
CPUMT125MT	10.40				8350	10930	13770	16790	19979
CPUMT144MT	12.00				10910	13950	17250	20790	24430
CPUMT160MT	13.30				12070	15310	18840	22610	26520