

spec

PVA-A36AA7	PUZ-HA36NKA	HEATING						
Indoor D.B. →		77F / 25.0C		68F / 20.0C		59F / 15.0C		
Outdoor W.B. ↓		Max	Rated	Max	Rated	Max	Rated	
65F / 18.3C	Q(Btu/h)	51052	48499	52532	49905	54212	51501	
	W	4022	3734	3745	3506	3531	3278	
	COP	3.72		4.11		4.50		
60F / 15.6C	Q(Btu/h)	48200	45790	49680	47196	51360	48792	
	W	3868	3591	3592	3363	3377	3135	
	COP	3.65		4.06		4.46		
55F / 12.8C	Q(Btu/h)	45000	42750	46480	44156	48160	45752	
	W	3715	3477	3438	3249	3224	3021	
	COP	3.55		3.96		4.38		
50F / 10.0C	Q(Btu/h)	42320	40204	43800	41610	45480	43206	
	W	3561	3320	3285	3092	3070	2864	
	COP	3.49		3.91		4.34		
45F / 7.2C	Q(Btu/h)	37430	37240	38950	38646	40470	40242	
	W	3408	3135	3131	2907	2917	2679	
	COP	3.22		3.65		4.07		
40F / 4.4C	Q(Btu/h)	36480	31160	38000	32566	39520	34162	
	W	3316	2879	3039	2708	2824	2508	
	COP	3.23		3.67		4.10		
35F / 1.7C	Q(Btu/h)	36480	26980	38000	30020	39520	31920	
	W	3949	2713	3767	2542	3524	2343	
	COP	2.71		2.96		3.29		
30F / -1.1C	Q(Btu/h)	36480	25840	38000	27208	39520	28348	
	W	4648	2474	4466	2303	4223	2103	
	COP	2.30		2.50		2.74		
25F / -3.9C	Q(Btu/h)	36480	24700	38000	26068	39520	27208	
	W	5043	2152	4861	1981	4618	1781	
	COP	2.12		2.29		2.51		
20F / -6.7C	Q(Btu/h)	36480	23560	38000	24928	39520	26068	
	W	5317	2109	5134	1938	4891	1739	
	COP	2.01		2.17		2.37		
15F / -9.4C	Q(Btu/h)	36480	22990	38000	24358	39520	25498	
	W	5560	2009	5377	1838	5134	1639	
	COP	1.92		2.07		2.26		
10F / -12.2C	Q(Btu/h)	36480	22116	38000	23484	39520	24624	
	W	5711	1858	5529	1687	5286	1488	
	COP	1.87		2.02		2.19		
5F / -15C	Q(Btu/h)	36480	21641	38000	23009	39520	24149	
	W	5833	1852	5651	1681	5408	1481	
	COP	1.83		1.97		2.14		
0F / -17.8C	Q(Btu/h)	34390	21280	35910	22648	37430	23788	
	W	5894	1856	5711	1685	5468	1485	
	COP	1.71		1.84		2.01		
-4F / -20.0C	Q(Btu/h)	32642	21052	34162	22420	35682	23560	

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	W	5924	1837		5742	1666		5499	1467
	COP	1.62			1.74			1.90	
-13F / -25.0C	Q(Btu/h)	28880	20853		30400	22221		31920	23361
	W	5955	1808		5772	1637		5529	1438
	COP	1.42			1.54			1.69	