



Column Radiator Size Guide

Column Type	Orientation	Height (mm)	Width (mm)	BTU	Watts
Double	Horizontal	300	425	1171	343
Double	Horizontal	600	425	1973	578
Double	Horizontal	600	592	2850	835
Double	Horizontal	600	812	3836	1124
Double	Horizontal	600	988	4823	1414
Double	Horizontal	600	1088	5325	1561
Double	Horizontal	600	1193	5700	1671
Double	Horizontal	600	1350	6489	1902
Double	Horizontal	600	1560	7674	2249
Double	Vertical	1500	290	2394	702
Double	Vertical	1800	372	4605	1350
Double	Vertical	1800	460	5189	1521
Double	Vertical	1800	548	6226	1825
Triple	Horizontal	300	999	3383	992
Triple	Horizontal	300	1355	3588	1052
Triple	Horizontal	450	642	3044	892
Triple	Horizontal	450	821	3971	1164
Triple	Horizontal	450	999	5111	1498
Triple	Horizontal	450	1177	5735	1681
Triple	Horizontal	450	1355	6622	1941
Triple	Horizontal	450	1578	8022	2351
Triple	Horizontal	600	465	2012	590
Triple	Horizontal	600	642	4042	1185
Triple	Horizontal	600	821	5173	1516
Triple	Horizontal	600	999	6323	1853
Triple	Horizontal	600	1088	6500	1905
Triple	Horizontal	600	1177	7472	2190
Triple	Horizontal	600	1355	8622	2527
Triple	Horizontal	600	1578	10059	2948
Triple	Vertical	1500	290	3236	948

Column Type	Orientation	Height (mm)	Width (mm)	BTU	Watts
Triple	Vertical	1800	332	5600	1641
Triple	Vertical	1800	372	6576	1927
Triple	Vertical	1800	470	8219	2409
Triple	Vertical	1800	560	9688	2839
Four	Horizontal	600	548	5389	1579
Four	Horizontal	600	812	6897	2021
Four	Horizontal	600	988	8430	2471
Four	Horizontal	600	1164	8666	2540