

Capacity table of the Niva Fan Coil

In the table below the heating and cooling capacities for the Niva Fan Coil unit are shown. This for each type at certain temperature regimes.

Heating Capacity (W)

Type	Regime (°C)	Room temperature (°C)		
		18	20	22
FC75		601	506	407
FC95	35/30	1159	971	771
FC115		1983	1698	1408
FC75		618	427	362
FC95	40/30	1279	879	746
FC115		2306	1977	1621
FC75		845	752	660
FC95	40/35	1881	1674	1464
FC115		2707	2425	2144
FC75		918	816	708
FC95	45/35	2018	1785	1536
FC115		3079	2778	2471
FC75		1065	1114	885
FC95	45/40	2192	2004	1819
FC115		3392	3162	2825
FC75		1164	1068	971
FC95	50/40	2580	2362	2146
FC115		3791	3503	3213
FC75		2280	2185	2091
FC95	75/65	5099	4885	4673
FC115		7238	6938	6638

Cooling Capacity (W)

Type	Regime (°C)	Room temperature (°C)		
		50% RV	25	27
FC75		417	990	1337
FC95	7/12	1437	1829	2290
FC115		2212	2884	3669
FC75		329	388	787
FC95	10/15	970	1371	1779
FC115		1699	2154	2864
FC75		271	329	659
FC95	12/17	752	980	1348
FC115		1472	1542	2196
FC75		101	158	215
FC95	18/23	168	262	590
FC115		285	452	893