

Warmes Haus

Параметры теплоотдачи конвекторов Warmes Haus

Высота	Показатели системы отопления Δt °C	Длина	Ширина 200	Ширина 250	Ширина 350	Ширина 420
			мощность, Вт	мощность, Вт	мощность, Вт	мощность, Вт
140	95/85/20, Δt -70	800	261	339	485	671
140	90/70/20, Δt -60		207	269	385	533
140	75/65/20, Δt -50		158	205	293	405
140	95/85/20, Δt -70	1000	363	472	685	938
140	90/70/20, Δt -60		289	375	544	745
140	75/65/20, Δt -50		220	285	414	567
140	95/85/20, Δt -70	1200	466	605	885	1205
140	90/70/20, Δt -60		370	480	703	957
140	75/65/20, Δt -50		281	365	535	728
140	95/85/20, Δt -70	1400	568	738	1085	1473
140	90/70/20, Δt -60		451	586	862	1169
140	75/65/20, Δt -50		343	446	656	889
140	95/85/20, Δt -70	1600	671	871	1285	1740
140	90/70/20, Δt -60		533	692	1021	1381
140	75/65/20, Δt -50		405	526	776	1051
140	95/85/20, Δt -70	1800	773	1004	1486	2007
140	90/70/20, Δt -60		614	797	1180	1594
140	75/65/20, Δt -50		467	606	897	1212
140	95/85/20, Δt -70	2000	875	1137	1686	2274
140	90/70/20, Δt -60		695	903	1338	1806
140	75/65/20, Δt -50		529	687	1018	1374
140	95/85/20, Δt -70	2200	978	1270	1886	2542
140	90/70/20, Δt -60		776	1008	1497	2018
140	75/65/20, Δt -50		591	767	1139	1535
140	95/85/20, Δt -70	2400	1080	1403	2086	2809
140	90/70/20, Δt -60		858	1114	1656	2230
140	75/65/20, Δt -50		653	847	1260	1697
140	95/85/20, Δt -70	2600	1183	1536	2286	3076
140	90/70/20, Δt -60		939	1220	1815	2443
140	75/65/20, Δt -50		714	928	1381	1858
140	95/85/20, Δt -70	2800	1285	1669	2486	3344
140	90/70/20, Δt -60		1020	1325	1974	2655
140	75/65/20, Δt -50		776	1008	1502	2020
140	95/85/20, Δt -70	3000	1388	1802	2686	3611
140	90/70/20, Δt -60		1102	1431	2133	2867
140	75/65/20, Δt -50		838	1088	1623	2181
140	95/85/20, Δt -70	3200	1490	1935	2887	3878
140	90/70/20, Δt -60		1183	1536	2292	3079
140	75/65/20, Δt -50		900	1169	1744	2342
140	95/85/20, Δt -70	3400	1592	2068	3087	4146
140	90/70/20, Δt -60		1264	1642	2451	3292
140	75/65/20, Δt -50		962	1249	1864	2504
140	95/85/20, Δt -70	3600	1695	2201	3287	4413
140	90/70/20, Δt -60		1346	1748	2610	3504
140	75/65/20, Δt -50		1024	1329	1985	2665
140	95/85/20, Δt -70	3800	1797	2334	3487	4680
140	90/70/20, Δt -60		1427	1853	2769	3716

140	75/65/20, Δt -50		1085	1410	2106	2827
140	95/85/20, Δt -70	4000	1900	2467	3687	4947
140	90/70/20, Δt -60		1508	1959	2928	3928
140	75/65/20, Δt -50		1147	1490	2227	2988
140	95/85/20, Δt -70	4200	2002	2600	3887	5215
140	90/70/20, Δt -60		1590	2064	3087	4141
140	75/65/20, Δt -50		1209	1570	2348	3150
140	95/85/20, Δt -70	4400	2104	2733	4088	5482
140	90/70/20, Δt -60		1671	2170	3246	4353
140	75/65/20, Δt -50		1271	1651	2469	3311
140	95/85/20, Δt -70	4600	2207	2866	4288	5749
140	90/70/20, Δt -60		1752	2276	3404	4565
140	75/65/20, Δt -50		1333	1731	2590	3473
140	95/85/20, Δt -70	4800	2309	2999	4488	6017
140	90/70/20, Δt -60		1834	2381	3563	4777
140	75/65/20, Δt -50		1395	1811	2711	3634