

shape



# Hudevad Plan XV



output table

**HUDEVAD**  
shape

## Radiator data Plan XV - length 550

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
<b>W/m 75°/65°/20°C</b>	1402	1739	2520
<b>W/m 55°/45°/20°C</b>	723	898	1300

## Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
<b>1600</b>	1097	1388	2001
<b>1700</b>	1149	1452	2098
<b>1800</b>	1192	1506	2179
<b>1900</b>	1351	1678	2425
<b>2000</b>	1402	1739	2520
<b>2100</b>	1437	1785	2587
<b>2200</b>	1477	1837	2665
<b>2300</b>	1467	1842	2664
<b>2400</b>	1504	1890	2736
<b>2500</b>	1541	1938	2806
<b>2600</b>	1531	1945	2807
<b>2700</b>	1571	1994	2881
<b>2800</b>	1615	2050	2965
<b>2900</b>	1793	2230	3237
<b>3000</b>	1797	2252	3260

**Radiator data** Plan XV - length 650

	<b>Depth = 86 (type 21)</b>	<b>Depth = 116 (type 22)</b>	<b>Depth = 173 (type 33)</b>
<b>W/m 75°/65°/20°C</b>	1752	2174	3150
<b>W/m 55°/45°/20°C</b>	904	1122	1626

**Output** in watts at a temperature set of **75° / 65° / 20°**

<b>Height</b>	<b>Depth = 86 (type 21)</b>	<b>Depth = 116 (type 22)</b>	<b>Depth = 173 (type 33)</b>
<b>1600</b>	1372	1735	2501
<b>1700</b>	1436	1815	2623
<b>1800</b>	1491	1882	2724
<b>1900</b>	1689	2097	3032
<b>2000</b>	1752	2174	3150
<b>2100</b>	1796	2231	3234
<b>2200</b>	1847	2296	3331
<b>2300</b>	1833	2302	3330
<b>2400</b>	1880	2363	3420
<b>2500</b>	1926	2423	3507
<b>2600</b>	1913	2431	3509
<b>2700</b>	1963	2493	3601
<b>2800</b>	2019	2562	3706
<b>2900</b>	2241	2788	4046
<b>3000</b>	2246	2814	4075

## Radiator data Plan XV - length 750

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
W/m 75°/65°/20°C	2103	2609	3780
W/m 55°/45°/20°C	1085	1346	1951

## Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
1600	1646	2082	3001
1700	1723	2178	3147
1800	1789	2259	3268
1900	2027	2516	3638
2000	2103	2609	3780
2100	2155	2677	3881
2200	2216	2755	3998
2300	2200	2763	3996
2400	2257	2835	4104
2500	2311	2908	4209
2600	2296	2917	4210
2700	2356	2991	4321
2800	2423	3075	4447
2900	2690	3346	4855
3000	2695	3377	4889

Radiator data Plan XV - length 850

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
W/m 75°/65°/20°C	2453	3044	4410
W/m 55°/45°/20°C	1266	1571	2276

Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
1600	1920	2428	3501
1700	2010	2540	3672
1800	2087	2635	3813
1900	2365	2936	4244
2000	2453	3044	4410
2100	2515	3123	4527
2200	2585	3215	4664
2300	2567	3223	4661
2400	2633	3308	4788
2500	2696	3392	4910
2600	2679	3403	4912
2700	2748	3490	5042
2800	2827	3587	5188
2900	3138	3903	5664
3000	3144	3940	5704

## Radiator data Plan XV - length 950

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
<b>W/m 75°/65°/20°C</b>	2804	3479	5040
<b>W/m 55°/45°/20°C</b>	1447	1795	2601

## Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
<b>1600</b>	2194	2775	4002
<b>1700</b>	2297	2903	4197
<b>1800</b>	2385	3011	4358
<b>1900</b>	2702	3355	4851
<b>2000</b>	2804	3479	5040
<b>2100</b>	2874	3569	5174
<b>2200</b>	2955	3674	5330
<b>2300</b>	2933	3684	5327
<b>2400</b>	3009	3781	5472
<b>2500</b>	3081	3877	5612
<b>2600</b>	3061	3890	5614
<b>2700</b>	3141	3988	5762
<b>2800</b>	3231	4099	5930
<b>2900</b>	3586	4461	6473
<b>3000</b>	3594	4503	6519

## Radiator data Plan XV - length 1050

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
W/m 75°/65°/20°C	3154	3913	5670
W/m 55°/45°/20°C	1628	2020	2926

## Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
1600	2469	3122	4502
1700	2585	3266	4721
1800	2683	3388	4903
1900	3040	3774	5457
2000	3154	3913	5670
2100	3233	4015	5821
2200	3324	4133	5997
2300	3300	4144	5993
2400	3385	4253	6156
2500	3466	4362	6313
2600	3444	4376	6315
2700	3534	4487	6482
2800	3635	4612	6671
2900	4035	5018	7282
3000	4043	5066	7334

## Radiator data Plan XV - length 1150

	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
W/m 75°/65°/20°C	3505	4348	6300
W/m 55°/45°/20°C	1809	2244	3251

## Output in watts at a temperature set of 75° / 65° / 20°

Height	Depth = 86 (type 21)	Depth = 116 (type 22)	Depth = 173 (type 33)
1600	2743	3469	5002
1700	2872	3629	5246
1800	2981	3764	5447
1900	3378	4194	6063
2000	3505	4348	6300
2100	3592	4461	6468
2200	3693	4592	6663
2300	3667	4604	6659
2400	3761	4726	6841
2500	3851	4846	7015
2600	3827	4862	7017
2700	3926	4986	7202
2800	4039	5124	7412
2900	4483	5576	8092
3000	4492	5629	8149