



NVRSN

TUBES

- Vertical, flat-oval (57,5 x 10 mm).
- Centre between the tubes is 45 mm.

COLLECTORS

Horizontal, rear, round (Ø 35 mm).

VALVE SET (in option)

- THERMIC valve set (1mm8) with rear connection 2 x 3/4" outer thread with manual button and a cover plate with curved base.
- THERMIC designer valve set (1-8) with rear connection 2 x 1/2" inner thread including luxury thermostatic head.

ATTENTION:
type NVR is not available with the THERMIC designer valve set MM !

thermic
DESIGNER RADIATORS

CONNECTION

- Stock radiators are standard delivered with universal connection 1mm8 (6 connections), see also page 152 - 156.
- mm, 18, 81, 32, 23, 76, 67, 45, 54, 27, 72, 36, 63, 26, 62, 37, 73, see also page 152 - 156.
- mm only possible with a number of tubes > 8 tubes.
- All supplementary connections are charged **49,94 EURO**.
- One-pipe system is only possible in position 2 or 7, see page 151. Price supplement, see page 151.

Supply is standard on the right and return on the left. Reversion of supply and return is possible, see page 140.

LUXURY ACCESSORIES

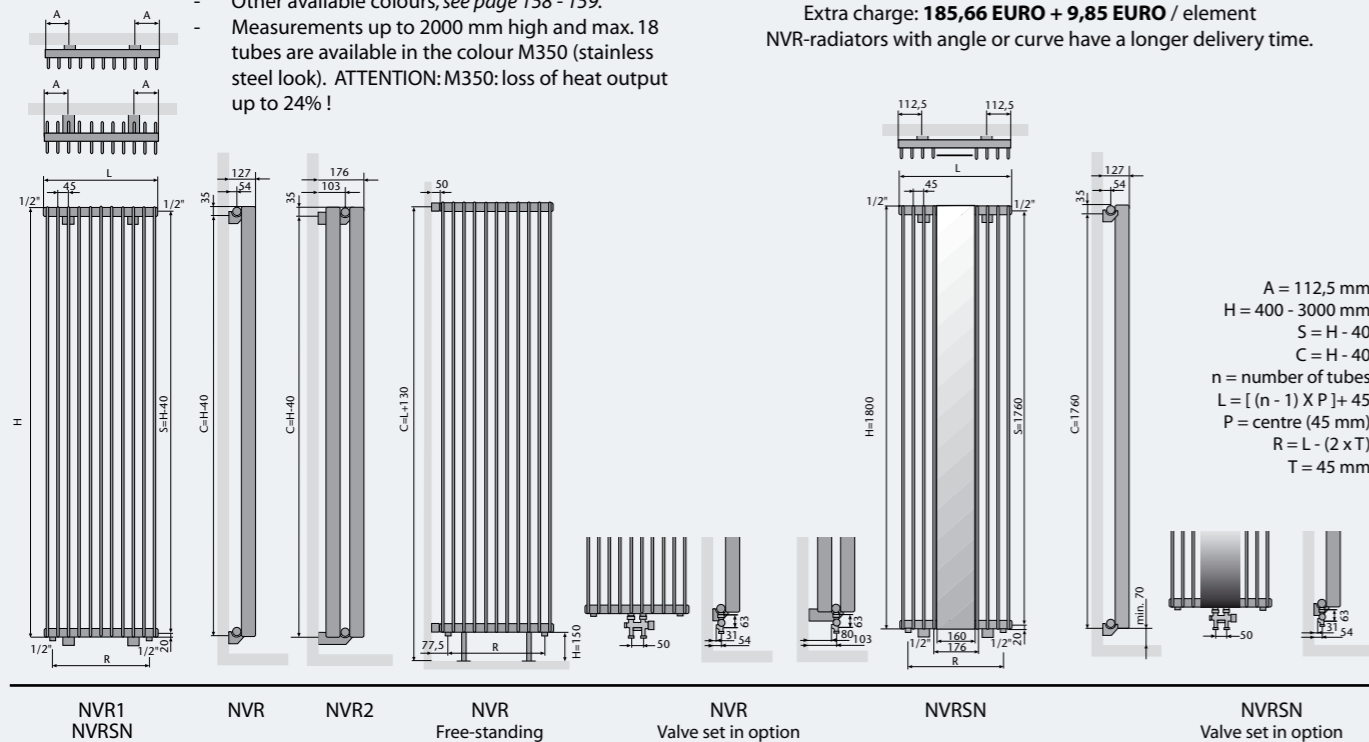
NVR radiators are available with several luxury accessories, see also page 135: towel rail, towel ring, drying and stacking rack and robe hook.

SPECIAL

- Type NVR is available with a single (NVR1) or a double (NVR2) row of flat-oval tubes.
 - Type NVR1 and NVR2 are available in free-standing version. Please indicate K-distance (distance floor / radiator) and B-distance (distance radiator / ceiling).
 - Type NVRSN is standard delivered with an integrated mirror (width 160 mm).
 - Special versions:
NVR-RADIATOR WITH ANGLE
 - Min. 45°.
 - Please indicate in between which tubes the angle has to be made. Extra charge: **391,92 EURO** / angle
 - NVR-RADIATOR CURVED
 - Min. radius 1,2 m.
 - THERMIC must receive a detailed drawing including dimensions. Extra charge: **185,66 EURO + 9,85 EURO** / element
- NVR-radiators with angle or curve have a longer delivery time.

COLOURS

- Standard colour is RAL 9016 (Traffic white).
- Other available colours, see page 158 - 159.
- Measurements up to 2000 mm high and max. 18 tubes are available in the colour M350 (stainless steel look). ATTENTION: M350: loss of heat output up to 24% !

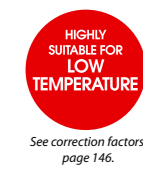


NVR1

CE 05 in conformity with EN 442-1: radiators and convectors

Reference nr. white	Tubes	Width L mm	Height H mm	Heat outputs	Heat outputs	n-exp.	Weight kg.	Water content l.	RAL 9016 €	Other colours €	M350 €
				75/65/20°C Watt	90/70/20°C Watt						
15520	10	450	1800	1045	1319	1,32	26,30	7,20	341,08	392,24	460,46
15521	10	450	2000	1166	1469	1,31	29,20	8,00	367,33	422,43	495,90
15522	12	540	2000	1399	1763	1,31	35,04	9,60	431,35	496,05	582,32
15525	14	630	1800	1463	1846	1,32	36,82	10,08	458,61	527,40	619,12
15526	14	630	2000	1633	2057	1,31	40,88	11,20	495,37	569,68	668,75
15523	16	720	2000	1866	2350	1,31	46,72	12,80	559,38	643,29	755,16
15527	18	810	2000	2099	2644	1,31	52,56	14,40	623,40	716,91	841,59
15524	20	900	2000	2332	2938	1,31	58,40	16,00	687,42	790,53	928,02

☐ = Stock radiators
ATTENTION: M350 (stainless steel look): loss of heat output up to 24% !



NVR2

CE 05 in conformity with EN 442-1: radiators and convectors

Reference nr. white	Tubes	Width L mm	Height H mm	Heat outputs	Heat outputs	n-exp.	Weight kg.	Water content l.	RAL 9016 €	Other colours €	M350 €
				75/65/20°C Watt	90/70/20°C Watt						
15623	10	450	2000	1869	2346	1,29	57,00	15,20	712,18	819,01	961,44
15620	12	540	2000	2242	2815	1,29	68,40	18,24	836,29	961,73	1128,99
15624	14	630	2000	2616	3284	1,29	79,80	21,28	960,40	1104,46	1296,54
15621	16	720	2000	2990	3753	1,29	91,20	24,32	1084,52	1247,20	1464,10
15625	20	900	2000	3737	4692	1,29	114,00	30,40	1332,75	1532,66	1799,21

☐ = Stock radiators
ATTENTION: M350 (stainless steel look): loss of heat output up to 24% !



Reference nr.	Connection	Tubes	Width	Height	Colour
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See page 4,5 and 6.

NVRSN

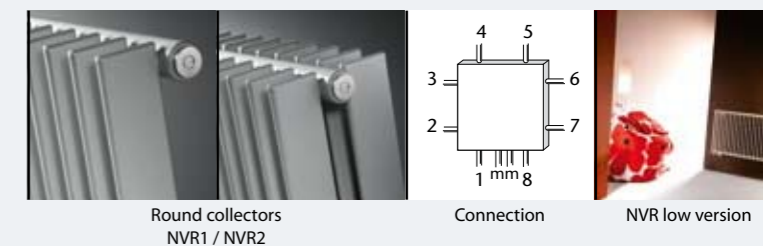
CE 05 in conformity with EN 442-1: radiators and convectors

Reference nr. white	Tubes	Width L mm	Height H mm	Heat outputs	Heat outputs	n-exp.	Weight kg.	Water content l.	RAL 9016 €	Other colours €	M350 €	
				75/65/20°C Watt	90/70/20°C Watt							
03519	03510	8	491	1800	872	1100	1,32	29,10	5,50	483,03	555,49	652,09
03529	03520	10	581	1800	1090	1376	1,32	34,40	6,90	541,80	623,07	731,43
03539	03530	12	671	1800	1308	1651	1,32	39,80	8,30	600,59	690,68	810,80

ATTENTION: M350 (stainless steel look): loss of heat output up to 24% !



Price in EURO (excl. VAT)



NAVARO type NVR1 low version



Reference nr.: 15500 Connection Tubes Centre 0045 Height Colour See page 4,5 and 6.

CE 05 in conformity with EN 442-1: radiators and convectors

n	L(mm)	H(mm)	400	500	600	700	800	900
12	540	75/65/20°C	330	396	460	523	587	651
		90/70/20°C	409	490	571	651	732	812
price RAL 9016			179,28	195,03	210,79	226,54	242,30	258,05
price colour			206,17	224,29	242,41	260,52	278,65	296,76
14	630	75/65/20°C	385	461	536	611	685	759
		90/70/20°C	477	572	666	760	854	948
price RAL 9016			201,29	219,67	238,05	256,43	274,81	293,19
price colour			231,48	252,62	273,76	294,90	316,03	337,17
16	720	75/65/20°C	440	527	613	698	783	868
		90/70/20°C	545	654	762	868	976	1083
price RAL 9016			223,29	244,30	265,30	286,31	307,31	328,32
price colour			256,78	280,95	305,10	329,26	353,41	377,57
18	810	75/65/20°C	495	593	690	785	881	976
		90/70/20°C	613	736	857	977	1098	1219
price RAL 9016			245,30	268,93	292,56	316,19	339,82	363,45
price colour			282,10	309,27	336,44	363,62	390,79	417,97
20	900	75/65/20°C	550	659	766	872	978	1084
		90/70/20°C	681	817	952	1086	1220	1354
price RAL 9016			267,30	293,56	319,82	346,07	372,33	398,59
price colour			307,40	337,59	367,79	397,98	428,18	458,38
22	990	75/65/20°C	605	725	843	960	1076	1193
		90/70/20°C	749	899	1047	1194	1342	1490
price RAL 9016			289,31	318,19	347,07	375,96	404,84	433,72
price colour			332,71	365,92	399,13	432,35	465,57	498,78
24	1080	75/65/20°C	660	791	920	1047	1174	1301
		90/70/20°C	818	981	1142	1303	1464	1625
price RAL 9016			311,31	342,82	374,33	405,84	437,35	468,86
price colour			358,01	394,24	430,48	466,72	502,95	539,19
26	1170	75/65/20°C	716	857	996	1134	1272	1410
		90/70/20°C	886	1063	1238	1411	1585	1760
price RAL 9016			333,32	367,45	401,59	435,72	469,85	503,99
price colour			383,32	422,57	461,83	501,08	540,33	579,59
28	1260	75/65/20°C	771	923	1073	1221	1370	1518
		90/70/20°C	954	1144	1333	1520	1707	1896
price RAL 9016			355,32	392,08	428,84	465,60	502,36	539,12
price colour			408,62	450,89	493,17	535,44	577,71	619,99
32	1440	75/65/20°C	881	1055	1226	1396	1565	1735
		90/70/20°C	1090	1308	1523	1737	1951	2167
price RAL 9016			399,33	441,34	483,36	525,37	567,38	609,39
price colour			459,23	507,54	555,86	604,18	652,49	700,80
36	1620	75/65/20°C	991	1187	1380	1570	1761	1952
		90/70/20°C	1226	1471	1714	1954	2195	2437
price RAL 9016			443,34	490,61	537,87	585,13	632,40	679,66
price colour			509,84	564,20	618,55	672,90	727,26	781,61
40	1800	75/65/20°C	1101	1318	1533	1745	1957	2169
		90/70/20°C	1363	1635	1904	2171	2439	2708
price RAL 9016			487,35	539,87	592,38	644,90	697,41	749,93
price colour			560,45	620,85	681,24	741,64	802,02	862,42
44	1980	75/65/20°C	1211	1450	1686	1919	2152	2386
		90/70/20°C	1499	1798	2094	2388	2683	2979
price RAL 9016			531,36	589,13	646,90	704,66	762,43	820,19
price colour			611,06	677,50	743,94	810,36	876,80	943,22
48	2160	75/65/20°C	1321	1582	1839	2094	2348	2603
		90/70/20°C	1635	1962	2285	2605	2927	3250
price RAL 9016			575,38	638,39	701,41	764,43	827,45	890,46
price colour			661,69	734,15	806,62	879,10	951,57	1024,03
52	2340	75/65/20°C	1431	1714	1993	2268	2544	2819
		90/70/20°C	1771	2125	2475	2822	3171	3521
price RAL 9016			619,39	687,66	755,92	824,19	892,46	960,73
price colour			712,30	790,81	869,31	947,82	1026,33	1104,84
56	2520	75/65/20°C	1541	1846	2146	2443	2740	3036
		90/70/20°C	1908	2289	2666	3040	3415	3792
price RAL 9016			663,40	736,92	810,44	883,96	957,48	1031,00
price colour			762,91	847,46	932,01	1016,55	1101,10	1185,65
60	2700	75/65/20°C	1651	1978	2299	2617	2935	3253
		90/70/20°C	2044	2452	2856	3257	3659	4062
price RAL 9016			707,41	786,18	864,95	943,72	1022,49	1101,27
price colour			813,52	904,11	994,69	1085,28	1175,86	1266,46
64	2880	75/65/20°C	1761	2109	2452	2792	3131	3470
		90/70/20°C	2180	2616	3046	3474	3903	4333
price RAL 9016			751,42	835,44	919,46	1003,49	1087,51	1171,53
price colour			864,13	960,76	1057,38	1154,01	1250,64	1347,26
68	3060	75/65/20°C	1871	2241	2606	2966	3327	3687
		90/70/20°C	2316	2779	3237	3691	4147	4604
price RAL 9016			795,43	884,70	973,98	1063,25	1152,53	1241,80
price colour			914,75	1017,41	1120,08	1222,74	1325,41	1428,07
Watt/element 75/65/20°C			27,52	32,96	38,32	43,62	48,92	54,22
Watt/element 90/70/20°C			34,06	40,87	47,60	54,28	60,98	67,71
n-exponent			1,21	1,22	1,23	1,24	1,25	1,26
Weight, kg/element			0,71	0,85	0,99	1,13	1,27	1,41
Water content, l/element			0,22	0,25	0,29	0,33	0,37	0,40

n = number of tubes ■ H = height in mm ■ L = width in mm

Heat outputs in Watt
kcal/h = Watt x 0,86Price other colours = except for M350 (stainless steel look)
M350 (max. height 2000 mm, max. 18 tubes):
RAL 9016 + 35%. ATTENTION: M350: loss of heat output up to 24%!

Ref. nr.: 15500

Vertical non-stock radiators are available only on demand with 1/2" universal connection (mm) without extra charge.

See correction factors,
page 146.thermic
DESIGNER RADIATORSthermic
DESIGNER RADIATORS

Price in EURO (excl. VAT)

NAVARO type NVR2 low version



Reference nr.: 15600 Connection Tubes Centre 0045 Height Colour See page 4,5 and 6.

CE 05 in conformity with EN 442-1: radiators and convectors

n	L(mm)	H(mm)	400	500	600	700	800	900
12	540	75/65/20°C	571	682	790	895	1000	1103
		90/70/20°C	711	850	986	1120	1253	1385
price RAL 9016			347,58	378,13	408,67	439,22	469,76	500,30
price colour			399,72	434,85	469,97	505,10	540,22	575,35
14	630	75/65/20°C	667	796	921	1045	1166	1287
		90/70/20°C	830	992	1151	1307	1461	1615
price RAL 9016			390,25	425,88	461,52	497,15	532,79	568,42
price colour			448,79	489,76	530,75	571,72	612,71	653,68
16	720	75/65/20°C	762	910	1053	1194	1333	1471
		90/70/20°C	948	1134	1315	1494	1670	1846
price RAL 9016			432,91	473,64	514,36	555,09	595,81	636,54
price colour			497,85	544,69	591,51	638,35	685,18	732,02
18	810	75/65/20°C	857	1023	1185	1343	1499	1654
		90/70/20°C	1067	1276	1479	1680	1879	2077
price RAL 9016			475,57	521,39	567,21	613,02	658,84	704,65
price colour			546,91	599,60	652,29	704,97	757,67	810,35
20	900	75/65/20°C	952	1137	1316	1492	1666	1838
		90/70/20°C	1185	1417	1644	1867	2088	2308
price RAL 9016			518,24	569,14	620,05	670,96	721,86	772,77
price colour			595,98	654,51	713,06	771,60	830,14	888,69
22	990	75/65/20°C	1048	1251	1448	1642	1833	2022
		90/70/20°C	1304	1559	1808	2054	2297	2538
price RAL 9016			560,90	616,90	672,90	728,89	784,89	840,89
price colour			645,04	709,44	773,84	838,22	902,62	967,02
24	1080	75/65/20°C	1143	1364	1580	1791	1999	2206
		90/70/20°C	1422	1701	1973	2240	2505	2769
price RAL 9016			603,56	664,65	725,74	786,83	847,92	909,00
price colour			694,09	764,35	834,60	904,86	975,11	1045,35
26	1170	75/65/20°C	1238	1478	1711	1940	2166	2390
		90/70/20°C	1541	1843	2137	2427	2714	3000
price RAL 9016			646,23	712,41	778,58	844,76	910,94	977,12
price colour			743,17	819,27	895,37	971,47	104	

NAVARO type NVR1

Heat outputs in Watt ■ kcal/h = Watt x 0,86
 Price other colours = except for M350 (stainless steel look)
 M350 (max. height 2000 mm, max. 18 tubes): RAL 9016 + 35%. ATTENTION: M350:
 loss of heat output up to 24% ! ■ Ref. nr.: 15500



Reference nr.: 15500 Connection Tubes Centre 0045 Height Colour See page 4,5 and 6.

n = number of tubes ■ H = Height in mm ■ L = width in mm

□ = Stock radiators in conformity with EN 442-1: radiators and convectors

n	L(mm)	H(mm)	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
6	270	75/65/20°C	357	422	488	557	627	700	775	848	921	994	1067
		90/70/20°C	447	530	615	704	791	881	973	1065	1156	1248	1339
		price RAL 9016	160,53	176,28	192,04	207,79	223,54	239,30	255,05	270,81	286,56	302,32	318,07
<i>price colour</i>			184,61	202,72	220,85	238,96	257,07	275,20	293,31	311,43	329,54	347,67	365,78
8	360	75/65/20°C	476	563	651	742	836	933	1034	1131	1228	1325	1422
		90/70/20°C	596	707	820	938	1055	1175	1297	1419	1541	1663	1785
		price RAL 9016	198,29	219,29	240,30	261,30	282,31	303,32	324,32	345,33	366,33	387,34	408,34
<i>price colour</i>			228,03	252,18	276,35	300,50	324,66	348,82	372,97	397,13	421,28	445,44	469,59
10	450	75/65/20°C	596	704	814	928	1045	1166	1292	1413	1535	1656	1778
		90/70/20°C	745	883	1025	1173	1319	1469	1622	1774	1927	2079	2232
		price RAL 9016	236,05	262,30	288,56	314,82	341,08	367,33	393,59	419,85	446,10	472,36	498,62
<i>price colour</i>			271,46	301,65	331,84	362,04	392,24	422,43	452,63	482,83	513,02	543,21	573,41
12	540	75/65/20°C	715	844	977	1113	1254	1399	1550	1696	1842	1988	2133
		90/70/20°C	894	1060	1230	1407	1582	1763	1946	2129	2312	2495	2678
		price RAL 9016	273,81	305,31	336,82	368,33	399,84	431,35	462,86	494,37	525,88	557,38	588,89
<i>price colour</i>			314,88	351,11	387,34	423,58	459,82	496,05	532,29	568,53	604,76	640,99	677,22
14	630	75/65/20°C	834	985	1139	1299	1463	1633	1809	1979	2149	2319	2489
		90/70/20°C	1043	1236	1435	1642	1846	2057	2271	2484	2697	2911	3124
		price RAL 9016	311,57	348,33	385,09	421,85	458,61	495,37	532,13	568,89	605,65	642,41	679,17
<i>price colour</i>			358,31	400,58	442,85	485,13	527,40	569,68	611,95	654,22	696,50	738,77	781,05
16	720	75/65/20°C	953	1126	1302	1484	1672	1866	2067	2261	2456	2650	2844
		90/70/20°C	1192	1413	1641	1876	2110	2350	2595	2839	3083	3327	3571
		price RAL 9016	349,33	391,34	433,35	475,36	517,37	559,38	601,39	643,41	685,42	727,43	769,44
<i>price colour</i>			401,73	450,04	498,35	546,66	594,98	643,29	691,60	739,92	788,23	836,55	884,86
18	810	75/65/20°C	1072	1266	1465	1670	1881	2099	2325	2544	2763	2981	3200
		90/70/20°C	1341	1590	1846	2111	2373	2644	2919	3194	3468	3743	4017
		price RAL 9016	387,08	434,35	481,61	528,87	576,14	623,40	670,66	717,93	765,19	812,45	859,72
<i>price colour</i>			445,14	499,50	553,85	608,20	662,56	716,91	771,26	825,62	879,97	934,32	988,68
20	900	75/65/20°C	1191	1407	1628	1855	2090	2332	2584	2827	3070	3313	3556
		90/70/20°C	1490	1766	2051	2345	2637	2938	3244	3549	3853	4159	4464
		price RAL 9016	424,84	477,36	529,87	582,39	634,90	687,42	739,93	792,45	844,96	897,48	949,99
<i>price colour</i>			488,57	548,96	609,35	669,75	730,14	790,53	850,92	911,32	971,70	1032,10	1092,49
22	990	75/65/20°C	1310	1548	1791	2041	2299	2565	2842	3109	3377	3644	3911
		90/70/20°C	1639	1943	2256	2580	2901	3232	3568	3904	4239	4574	4910
		price RAL 9016	462,60	520,37	578,14	635,90	693,67	751,43	809,20	866,97	924,73	982,50	1040,26
<i>price colour</i>			531,99	598,43	664,86	731,29	797,72	864,15	930,58	997,02	1063,44	1129,88	1196,30
24	1080	75/65/20°C	1429	1688	1953	2226	2508	2799	3101	3392	3684	3975	4267
		90/70/20°C	1788	2120	2461	2814	3165	3526	3892	4258	4624	4990	5356
		price RAL 9016	500,36	563,38	626,40	689,42	752,43	815,45	878,47	941,49	1004,50	1067,52	1130,54
<i>price colour</i>			575,41	647,89	720,36	792,83	865,30	937,77	1010,24	1082,71	1155,18	1227,65	1300,12
26	1170	75/65/20°C	1548	1829	2116	2412	2716	3032	3359	3675	3990	4306	4622
		90/70/20°C	1937	2296	2666	3049	3428	3820	4217	4613	5009	5406	5803
		price RAL 9016	538,12	606,39	674,66	742,93	811,20	879,47	947,74	1016,01	1084,27	1152,54	1220,81
<i>price colour</i>			618,84	697,35	775,86	854,37	932,88	1011,39	1089,90	1168,41	1246,91	1325,42	1403,93
28	1260	75/65/20°C	1667	1970	2279	2597	2925	3265	3617	3958	4297	4638	4978
		90/70/20°C	2086	2473	2871	3283	3692	4113	4541	4968	5395	5822	6249
		price RAL 9016	575,88	649,40	722,92	796,44	869,96	943,49	1017,01	1090,53	1164,05	1237,57	1311,09
<i>price colour</i>			662,26	746,81	831,36	915,91	1000,45	1085,01	1169,56	1254,11	1338,66	1423,21	1507,75
Watt/element 75/65/20°C			59,55	70,35	81,39	92,75	104,48	116,61	129,19	141,34	153,48	165,63	177,78
Watt/element 90/70/20°C			74,49	88,31	102,53	117,26	131,86	146,90	162,18	177,43	192,67	207,93	223,18
n-exponent			1,27	1,29	1,31	1,33	1,35	1,37	1,39	1,41	1,43	1,45	
Weight, kg/element			1,55	1,83	2,11	2,34	2,63	2,92	3,20	3,49	3,78	4,07	
Water content, l/element			0,44	0,50	0,57	0,63	0,72	0,80	0,89	0,97	1,05	1,14	

Stock radiators (RAL 9016) and coloured stock sizes are available as standard with 1/2" universal connection (1mm8).
 Vertical non-stock radiators only on demand with 1/2" universal connection (mm) without extra charge.



See correction factors, page 146.

thermic
DESIGNER RADIATORS

thermic
DESIGNER RADIATORS

Price in EURO (excl. VAT)

NAVARO type NVR2

Heat outputs in Watt ■ kcal/h = Watt x 0,86
 Price other colours = except for M350 (stainless steel look)
 M350 (max. height 2000 mm, max. 18 tubes): RAL 9016 + 35%. ATTENTION: M350:
 loss of heat output up to 24% ! ■ Ref. nr.: 15600



Reference nr.: 15600 Connection Tubes Centre 0045 Height Colour See page 4,5 and 6.

n = number of tubes ■ H = Height in mm ■ L = width in mm

□ = Stock radiators in conformity with EN 442-1: radiators and convectors

n	L(mm)	H(mm)	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
6	270	75/65/20°C	603	705	808	911	1015	1121	1229	1335	1441	1547	1653
		90/70/20°C	758	887	1016	1147	1277	1408	1543	1676	1809	1942	2075
		price RAL 9016	311,23	341,77	372,31	402,86	433,40	463,95	494,49	525,03	555,58	586,12	616,67
<i>price colour</i>			357,92	393,04	428,16	463,29	498,41	533,54	568,66	603,79	638,92	674,04	709,17
8	360	75/65/20°C	804	940	1077	1214	1354	1495	1639	1780	1921	2063	2204
		90/70/20°C	1011	1182	1354	1530	1702	1877	2057	2234	2412	2589	2767
		price RAL 9016	384,43	425,16	465,88	506,61	547,34	588,06	628,79	669,51	710,24	750,96	791,69
<i>price colour</i>			442,10	488,93	535,76	582,60	629,44	676,27	723,11	769,94	816,78	863,60	910,44
10	450	75/65/20°C	1005	1175	1346	1518	1692	1869	2048	2225	2402	2578	2755
		90/70/20°C	1263	1478	1693	1912	2128	2346	2571	2793	3015	3237	3459
		price RAL 9016	457,64	508,55	559,45	610,36	661,27	712,18	763,08	813,99	864,90	915,80	966,71
<i>price colour</i>			526,29	584,83	643,37	701,91	760,46	819,01	877,54	936,09	994,64	1053,17	1111,72
12	540	75/65/20°C	1206	1410	1615	1822	2031	2242	2458	2670	2882	3094	3306
		90/70/20°C	1516	1773	2031	2295	2554	2815	3085	3352	3618	3884	4150
		price RAL 9016	530,85	591,94	653,02	714,11	775,20	836,29	897,38	958,47	1019,55	1080,64	1141,73
<i>price colour</i>													