



jaga

TEMPO

Energy
SAVERS
LOW-H₂O

BROCHURE € 2012-2013.EX





Energy
SAVERS
LOW-H₂O

TEMPO

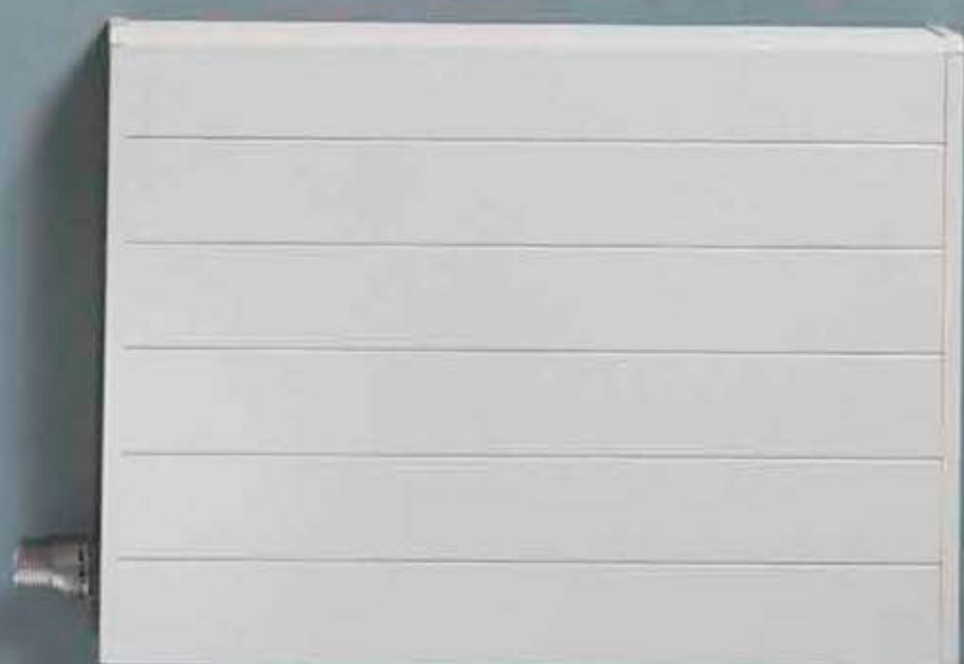
Warm power, simple style

- The benchmark Jaga Energy Saver – always ahead of its time – the classic among the wall radiators.
- Easy to assemble casing featuring the sectional front panel design.
- Compact and practical packaging.
- Low-H₂O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures starting at 30°C.
- Suitable for an integrated valve and concealed connection.
- Safe surface temperature.
- **A 30 year guarantee** on the heat exchanger.

Also available as freestanding model for glazed façades. See page 102.

DBE option for high output from compact sizes at super-low temperatures starting at 30°C.

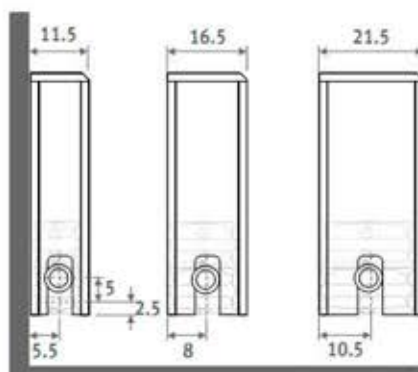




TEMPO

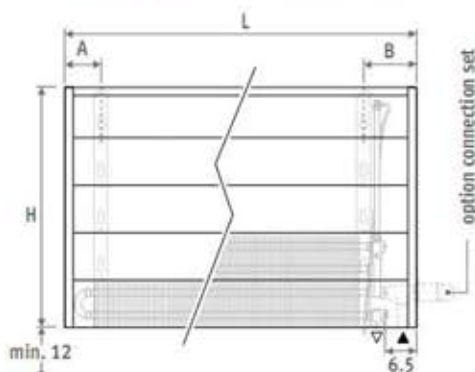
DIMENSIONS (in cm)

Type 10/11 Type 15/16 Type 20/21



STANDARD
Type 10/15/20

TWIN
Type 11/16/21



WITH DBE

⚠ Plug socket or 12 V power supply required behind or alongside the radiator!



Connection	
left	right
A 13.5	7.5
B 5.0	11.0

DELIVERY

Light and easily installed by one person. Delivered flat packed in 2 packages for ease of handling and storage.

Standard delivery:

- Low-H₂O heat exchanger with wall brackets and fixing kit
- air vent elbow (standard) or extended air vent (twin) 1/8" and drain plug 1/2"
- easy to assemble casing

Delivery with DBE:

- number of DBE unit(s) varies according to the length
- operation, control and power supply 12VDC
- mounting instructions
- packed with the radiator

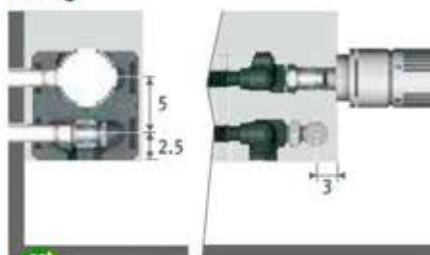
COLOUR

Scratch-resistant surface coating with a soft structured, satin gloss finish. High UV resistance.

Standard colour:
white RAL 9010 (101)

CONNECTION SETS

To the wall, totally concealed within the casing



set 25

CODE 2-PIPE



COLO.SW2.JC.3...

58,75



COLO.SW2.JW.3...

50,15

fill in sleeve coupling code

Copper 14/1 114

Copper 15/1 115

Copper 16/1 116

RPE/ALU tube 16/2 316

ORDERING CODE

code height length type colour
TEMW . 020 040 10 . 101

ORDERING CODE WITH DBE

code height length type colour Option /DBE
TEMW . 030 060 10 . 101

DBE should be selected according to the power in comfort mode, as stated in the price and output table.

The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings. For boost mode: see www.theradiatorfactory.com.



CONNECTION

Standard connection:

Bottom end left or right, to the wall or to the floor. Connection to the wall via the bottom side of the casing, or totally concealed within the casing, according to the valve or connection set chosen.

Optional high level valve:

add to the code of the radiator /30 (left) or /60 (right)

Ex. TEMW.030 040 10.101/60

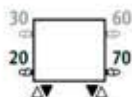
High level valve details: see "Connection sets & Valves".

Optional remote controlled valve:

add to the code of the radiator /00.

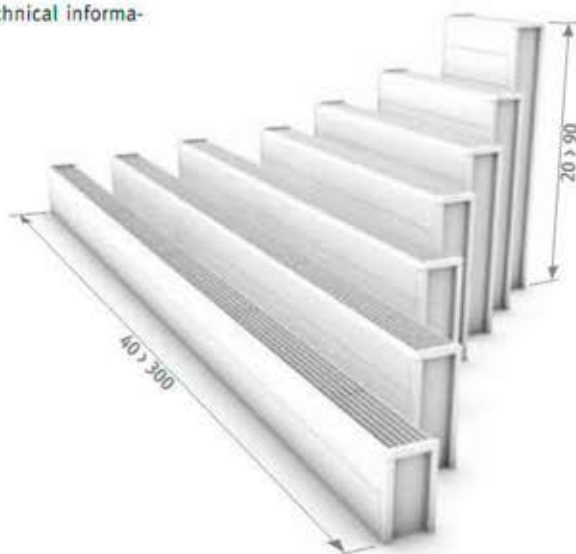
Ex. TEMW.030 040 10.101/00

For valve set prices see chapter "Connection sets & valves".



Other connections :

See chapter "Connection sets and valves" for all connection options and technical information



Also available as freestanding model for glazed façades. See page 102.

H020-TEMPO



TEMW.020 LLL TT.101

TEMW.020 LLL TT.101/DBE

L	STANDARD				€	TWIN				€	WITH DBE					€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45	Watts 35/30		
040	10	262	127			---	---	---			---	---	---	---		
	15	436	212			---	---	---			---	---	---	---		
	20	613	299			---	---	---			---	---	---	---		
050	10	328	159			---	---	---			---	---	---	---		
	15	545	265			---	---	---			---	---	---	---		
	20	766	373			---	---	---			---	---	---	---		
060	10	393	191			---	---	---			10	543	326	136		
	15	654	319			---	---	---			15	904	542	226		
	20	919	448			---	---	---			20	1169	701	292		
070	10	459	223			---	---	---			10	609	365	152		
	15	763	372			---	---	---			15	1013	608	253		
	20	1072	522			---	---	---			20	1322	793	331		
080	10	524	255			---	---	---			10	674	404	169		
	15	872	425			---	---	---			15	1122	673	281		
	20	1226	597			---	---	---			20	1476	886	369		
090	10	590	287			---	---	---			10	890	534	223		
	15	981	478			---	---	---			15	1481	889	370		
	20	1379	672			---	---	---			20	1879	1127	470		
100	10	655	318			---	---	---			10	955	573	239		
	15	1090	531			---	---	---			15	1590	954	398		
	20	1532	746			---	---	---			20	2032	1219	508		
110	10	721	350			---	---	---			10	1021	613	255		
	15	1199	584			---	---	---			15	1699	1019	425		
	20	1685	821			---	---	---			20	2185	1311	546		
120	10	786	382			---	---	---			10	1086	652	272		
	15	1308	637			---	---	---			15	1808	1085	452		
	20	1838	895			---	---	---			20	2338	1403	585		
140	10	917	446			---	---	---			10	1217	730	304		
	15	1526	743			---	---	---			15	2026	1216	507		
	20	2145	1045			---	---	---			20	2645	1587	661		
160	10	1048	509			---	---	---			10	1648	989	412		
	15	1744	850			---	---	---			15	2744	1646	686		
	20	2451	1194			---	---	---			20	3451	2071	863		
180	10	1179	573			---	---	---			10	1779	1067	445		
	15	1962	956			---	---	---			15	2962	1777	741		
	20	2758	1343			---	---	---			20	3758	2255	940		
200	10	1310	637			---	---	---			10	1910	1146	478		
	15	2180	1062			---	---	---			15	3180	1908	795		
	20	3064	1493			---	---	---			20	4064	2438	1016		
220	10	1441	700			---	---	---			10	2041	1225	510		
	15	2398	1168			---	---	---			15	3398	2039	850		
	20	3370	1642			---	---	---			20	4370	2622	1093		
240	10	1572	764			---	---	---			10	2472	1483	618		
	15	2616	1274			---	---	---			15	4116	2470	1029		
	20	3677	1791			---	---	---			20	5177	3106	1294		
260	10	1703	827			---	---	---			10	2603	1562	651		
	15	2834	1381			---	---	---			15	4334	2600	1084		
	20	3983	1940			---	---	---			20	5483	3290	1371		
280	10	1834	891			---	---	---			10	2734	1640	684		
	15	3052	1487			---	---	---			15	4552	2731	1138		
	20	4290	2090			---	---	---			20	5790	3474	1448		
300	10	1965	955			---	---	---			10	2865	1719	716		
	15	3270	1593			---	---	---			15	4770	2862	1193		
	20	4596	2239			---	---	---			20	6096	3658	1524		

EN442 output at 20°C room temperature

TEMPO[®] H030

TEMW.030 LLL TT.101

L	STANDARD				€	TWIN				€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45		
040	10	330	161			11	448	215		
	15	544	267			16	592	281		
	20	762	373			21	779	368		
050	10	413	202			11	561	269		
	15	680	333			16	740	352		
	20	953	467			21	974	460		
060	10	496	242			11	673	323		
	15	815	399			16	888	422		
	20	1144	561			21	1169	552		
070	10	578	282			11	785	376		
	15	951	466			16	1036	492		
	20	1334	654			21	1364	644		
080	10	661	323			11	897	430		
	15	1087	533			16	1184	563		
	20	1525	747			21	1558	736		
090	10	743	363			11	1009	484		
	15	1223	599			16	1332	633		
	20	1715	841			21	1753	828		
100	10	826	403			11	1121	537		
	15	1359	666			16	1480	703		
	20	1906	934			21	1948	920		
110	10	909	444			11	1233	591		
	15	1495	733			16	1628	774		
	20	2097	1028			21	2143	1012		
120	10	991	484			11	1345	645		
	15	1631	799			16	1776	844		
	20	2287	1121			21	2338	1105		
140	10	1156	565			11	1569	752		
	15	1903	933			16	2072	985		
	20	2668	1308			21	2727	1288		
160	10	1322	646			11	1794	860		
	15	2174	1066			16	2368	1126		
	20	3050	1495			21	3117	1473		
180	10	1487	726			11	2018	967		
	15	2446	1199			16	2664	1266		
	20	3431	1682			21	3506	1656		
200	10	1652	807			11	2242	1074		
	15	2718	1332			16	2960	1407		
	20	3812	1868			21	3896	1841		
220	10	1817	887			11	2466	1182		
	15	2990	1465			16	3256	1548		
	20	4193	2055			21	4286	2025		
240	10	1982	968			11	2690	1289		
	15	3262	1599			16	3552	1688		
	20	4574	2242			21	4675	2209		
260	10	2148	1049			11	2915	1397		
	15	3533	1732			16	3848	1829		
	20	4956	2429			21	5065	2393		
280	10	2313	1130			11	3139	1504		
	15	3805	1865			16	4144	1970		
	20	5337	2616			21	5454	2577		
300	10	2478	1210			11	3363	1612		
	15	4077	1998			16	4440	2110		
	20	5718	2802			21	5844	2761		

TEMW.030 LLL TT.101/DBE

WITH DBE				
Type	Watts 75/65	Watts 55/45	Watts 35/30	€
---	---	---	---	---
---	---	---	---	---
---	---	---	---	---
---	---	---	---	---
---	---	---	---	---
---	---	---	---	---
11	973	584	243	
16	1368	821	342	
21	1649	989	412	
11	1085	651	271	
16	1516	910	379	
21	1844	1106	461	
11	1197	718	299	
16	1664	998	416	
21	2038	1223	510	
11	1609	965	402	
16	2292	1375	573	
21	2713	1628	678	
11	1721	1033	430	
16	2440	1464	610	
21	2908	1745	727	
11	1833	1100	458	
16	2588	1553	647	
21	3103	1862	776	
11	1945	1167	486	
16	2736	1642	684	
21	3298	1979	825	
11	2169	1301	542	
16	3032	1819	758	
21	3687	2212	922	
11	2994	1796	749	
16	4288	2573	1072	
21	5037	3022	1259	
11	3218	1931	805	
16	4584	2750	1146	
21	5426	3256	1357	
11	3442	2065	861	
16	4880	2928	1220	
21	5816	3490	1454	
11	3666	2200	917	
16	5176	3106	1294	
21	6206	3724	1552	
11	4490	2694	1123	
16	6432	3859	1608	
21	7555	4533	1889	
11	4715	2829	1179	
16	6728	4037	1682	
21	7945	4767	1986	
11	4939	2963	1235	
16	7024	4214	1756	
21	8334	5000	2084	
11	5163	3098	1291	
16	7320	4392	1830	
21	8724	5234	2181	

EN442 output at 20°C room temperature

H040-TEMPO



TEMW.040 LLL TT.101

TEMW.040 LLL TT.101/DBE

L	STANDARD				€	TWIN				€	WITH DBE					€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45	Watts 35/30		
040	10	385	189			11	506	243			---	---	---	---		
	15	627	309			16	680	323			---	---	---	---		
	20	878	433			21	910	428			---	---	---	---		
050	10	482	236			11	632	303			---	---	---	---		
	15	784	386			16	850	403			---	---	---	---		
	20	1098	541			21	1137	535			---	---	---	---		
060	10	578	284			11	758	363			11	1058	635	265		
	15	941	464			16	1020	484			16	1500	900	375		
	20	1318	650			21	1364	641			21	1844	1106	461		
070	10	674	331			11	885	424			11	1185	711	296		
	15	1098	541			16	1190	564			16	1670	1002	418		
	20	1537	758			21	1592	749			21	2072	1243	518		
080	10	770	378			11	1011	485			11	1311	787	328		
	15	1254	618			16	1360	645			16	1840	1104	460		
	20	1757	866			21	1819	855			21	2299	1379	575		
090	10	867	425			11	1138	546			11	1738	1043	435		
	15	1411	695			16	1530	726			16	2490	1494	623		
	20	1976	974			21	2047	963			21	3007	1804	752		
100	10	963	472			11	1264	606			11	1864	1118	466		
	15	1568	773			16	1700	806			16	2660	1596	665		
	20	2196	1083			21	2274	1069			21	3234	1940	809		
110	10	1059	520			11	1390	666			11	1990	1194	498		
	15	1725	850			16	1870	887			16	2830	1698	708		
	20	2416	1191			21	2501	1176			21	3461	2077	865		
120	10	1156	567			11	1517	727			11	2117	1270	529		
	15	1882	928			16	2040	968			16	3000	1800	750		
	20	2635	1299			21	2729	1283			21	3689	2213	922		
140	10	1348	661			11	1770	849			11	2370	1422	593		
	15	2195	1082			16	2380	1129			16	3340	2004	835		
	20	3074	1516			21	3184	1497			21	4144	2486	1036		
160	10	1541	756			11	2022	969			11	3222	1933	806		
	15	2509	1237			16	2720	1290			16	4640	2784	1160		
	20	3514	1733			21	3638	1711			21	5558	3335	1390		
180	10	1733	850			11	2275	1091			11	3475	2085	869		
	15	2822	1391			16	3060	1452			16	4980	2988	1245		
	20	3953	1949			21	4093	1925			21	6013	3608	1503		
200	10	1926	945			11	2528	1212			11	3728	2237	932		
	15	3136	1546			16	3400	1613			16	5320	3192	1330		
	20	4392	2166			21	4548	2139			21	6468	3881	1617		
220	10	2119	1040			11	2781	1333			11	3981	2389	995		
	15	3450	1700			16	3740	1774			16	5660	3396	1415		
	20	4831	2382			21	5003	2353			21	6923	4154	1731		
240	10	2311	1134			11	3034	1455			11	4834	2900	1209		
	15	3763	1855			16	4080	1935			16	6960	4176	1740		
	20	5270	2599			21	5458	2567			21	8338	5003	2085		
260	10	2504	1229			11	3286	1576			11	5086	3052	1272		
	15	4077	2009			16	4420	2097			16	7300	4380	1825		
	20	5710	2816			21	5912	2780			21	8792	5275	2198		
280	10	2696	1323			11	3539	1697			11	5339	3203	1335		
	15	4390	2164			16	4760	2258			16	7640	4584	1910		
	20	6149	3032			21	6367	2994			21	9247	5548	2312		
300	10	2889	1417			11	3792	1818			11	5592	3355	1398		
	15	4704	2318			16	5100	2419			16	7980	4788	1995		
	20	6588	3249			21	6822	3208			21	9702	5821	2426		

EN442 output at 20°C room temperature

TEMPO - H 050

TEMW.050 LLL TT.101

L	STANDARD			€	TWIN			€
	Type	Watts 75/65	Watts 55/45		Type	Watts 75/65	Watts 55/45	
040	10	430	212		11	554	266	
	15	694	344		16	759	359	
	20	970	481		21	1033	484	
050	10	538	265		11	693	332	
	15	867	430		16	949	449	
	20	1213	602		21	1291	605	
060	10	646	318		11	832	399	
	15	1040	516		16	1139	539	
	20	1455	722		21	1549	725	
070	10	753	371		11	970	465	
	15	1214	602		16	1329	629	
	20	1698	842		21	1807	846	
080	10	861	424		11	1109	532	
	15	1387	688		16	1518	719	
	20	1940	962		21	2066	968	
090	10	968	477		11	1247	598	
	15	1561	774		16	1708	809	
	20	2183	1083		21	2324	1088	
100	10	1076	530		11	1386	665	
	15	1734	860		16	1898	898	
	20	2425	1203		21	2582	1209	
110	10	1184	584		11	1525	732	
	15	1907	946		16	2088	988	
	20	2668	1323		21	2840	1330	
120	10	1291	636		11	1663	798	
	15	2081	1032		16	2278	1078	
	20	2910	1443		21	3098	1451	
140	10	1506	742		11	1940	931	
	15	2428	1204		16	2657	1258	
	20	3395	1684		21	3615	1693	
160	10	1722	849		11	2218	1064	
	15	2774	1376		16	3037	1438	
	20	3880	1924		21	4131	1935	
180	10	1937	955		11	2495	1197	
	15	3121	1548		16	3416	1617	
	20	4365	2165		21	4648	2177	
200	10	2152	1061		11	2772	1330	
	15	3468	1720		16	3796	1797	
	20	4850	2405		21	5164	2418	
220	10	2367	1167		11	3049	1463	
	15	3815	1892		16	4176	1977	
	20	5335	2646		21	5680	2660	
240	10	2582	1273		11	3326	1596	
	15	4162	2064		16	4555	2156	
	20	5820	2886		21	6197	2902	
260	10	2798	1379		11	3604	1729	
	15	4508	2236		16	4935	2336	
	20	6305	3127		21	6713	3144	
280	10	3013	1485		11	3881	1862	
	15	4855	2408		16	5314	2516	
	20	6790	3367		21	7230	3386	
300	10	3228	1591		11	4158	1995	
	15	5202	2580		16	5694	2695	
	20	7275	3608		21	7746	3628	

TEMW.050 LLL TT.101/DBE

WITH DBE				
Type	Watts 75/65	Watts 55/45	Watts 35/30	€
...	...	...	...	...
...	...	...	...	...
...	...	...	...	...
...	...	...	...	...
...	...	...	...	...
...	...	...	...	...
11	1132	679	283	
16	1619	971	405	
21	2029	1217	507	
11	1270	762	318	
16	1809	1085	452	
21	2287	1372	572	
11	1409	845	352	
16	1998	1199	500	
21	2546	1528	637	
11	1847	1108	462	
16	2668	1601	667	
21	3284	1970	821	
11	1986	1192	497	
16	2858	1715	715	
21	3542	2125	886	
11	2125	1275	531	
16	3048	1829	762	
21	3800	2280	950	
11	2263	1358	566	
16	3238	1943	810	
21	4058	2435	1015	
11	2540	1524	635	
16	3617	2170	904	
21	4575	2745	1144	
11	3418	2051	855	
16	4957	2974	1239	
21	6051	3631	1513	
11	3695	2217	924	
16	5336	3202	1334	
21	6568	3941	1642	
11	3972	2383	993	
16	5716	3430	1429	
21	7084	4250	1771	
11	4249	2549	1062	
16	6096	3658	1524	
21	7600	4560	1900	
11	5126	3076	1282	
16	7435	4461	1859	
21	9077	5446	2269	
11	5404	3242	1351	
16	7815	4689	1954	
21	9593	5756	2398	
11	5681	3409	1420	
16	8194	4916	2049	
21	10110	6066	2528	
11	5958	3575	1490	
16	8574	5144	2144	
21	8724	5234	2181	

EN442 output at 20°C room temperature

H060-TEMPO



TEMW.060 LLL TT.101

TEMW.060 LLL TT.101/DBE

L	STANDARD				€	TWIN				€	WITH DBE					€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45	Watts 35/30		
040	10	468	232			11	598	287			---	---	---	---		
	15	746	372			16	834	394			---	---	---	---		
	20	1043	520			21	1153	538			---	---	---	---		
050	10	585	290			11	747	359			---	---	---	---		
	15	933	466			16	1042	492			---	---	---	---		
	20	1304	651			21	1441	672			---	---	---	---		
060	10	702	348			11	896	430			11	1196	718	299		
	15	1120	559			16	1250	591			16	1730	1038	433		
	20	1565	781			21	1729	806			21	2209	1325	552		
070	10	819	406			11	1046	502			11	1346	808	337		
	15	1306	652			16	1459	689			16	1939	1163	485		
	20	1826	911			21	2017	941			21	2497	1498	624		
080	10	936	463			11	1195	574			11	1495	897	374		
	15	1493	745			16	1667	788			16	2147	1288	537		
	20	2086	1041			21	2306	1076			21	2786	1672	697		
090	10	1053	521			11	1345	646			11	1945	1167	486		
	15	1679	838			16	1876	886			16	2836	1702	709		
	20	2347	1171			21	2594	1210			21	3554	2132	889		
100	10	1170	579			11	1494	717			11	2094	1256	524		
	15	1866	931			16	2084	985			16	3044	1826	761		
	20	2608	1301			21	2882	1344			21	3842	2305	961		
110	10	1287	637			11	1643	789			11	2243	1346	561		
	15	2053	1024			16	2292	1083			16	3252	1951	813		
	20	2869	1432			21	3170	1479			21	4130	2478	1033		
120	10	1404	695			11	1793	861			11	2393	1436	598		
	15	2239	1117			16	2501	1182			16	3461	2077	865		
	20	3130	1562			21	3458	1613			21	4418	2651	1105		
140	10	1638	811			11	2092	1004			11	2692	1615	673		
	15	2612	1303			16	2918	1379			16	3878	2327	970		
	20	3651	1822			21	4035	1882			21	4995	2997	1249		
160	10	1872	927			11	2390	1147			11	3590	2154	898		
	15	2986	1490			16	3334	1575			16	5254	3152	1314		
	20	4173	2082			21	4611	2151			21	6531	3919	1633		
180	10	2106	1043			11	2689	1291			11	3889	2333	972		
	15	3359	1676			16	3751	1772			16	5671	3403	1418		
	20	4694	2342			21	5188	2420			21	7108	4265	1777		
200	10	2340	1159			11	2988	1434			11	4188	2513	1047		
	15	3732	1862			16	4168	1969			16	6088	3653	1522		
	20	5216	2603			21	5764	2688			21	7684	4610	1921		
220	10	2574	1275			11	3287	1578			11	4487	2692	1122		
	15	4105	2048			16	4585	2166			16	6505	3903	1626		
	20	5738	2863			21	6340	2957			21	8260	4956	2065		
240	10	2808	1390			11	3586	1721			11	5386	3232	1347		
	15	4478	2234			16	5002	2363			16	7882	4729	1971		
	20	6259	3123			21	6917	3226			21	9797	5878	2449		
260	10	3042	1506			11	3884	1864			11	5684	3410	1421		
	15	4852	2421			16	5418	2560			16	8298	4979	2075		
	20	6781	3383			21	7493	3495			21	10373	6224	2593		
280	10	3276	1622			11	4183	2008			11	5983	3590	1496		
	15	5225	2607			16	5835	2757			16	8715	5229	2179		
	20	7302	3643			21	8070	3764			21	10950	6570	2738		
300	10	3510	1738			11	4482	2151			11	6282	3769	1571		
	15	5598	2793			16	6252	2954			16	9132	5479	2283		
	20	7824	3904			21	8646	4033			21	11526	6916	2882		

EN442 output at 20°C room temperature

TEMPO H070

TEMW.070 LLL TT.101

L	STANDARD				€	TWIN				€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45		
040	10	499	248			11	636	305		
	15	789	396			16	904	426		
	20	1101	553			21	1271	590		
050	10	624	311			11	795	382		
	15	986	495			16	1130	533		
	20	1377	691			21	1589	738		
060	10	749	373			11	954	458		
	15	1183	594			16	1356	639		
	20	1652	829			21	1906	885		
070	10	874	435			11	1113	534		
	15	1380	692			16	1582	746		
	20	1927	967			21	2224	1033		
080	10	998	497			11	1272	611		
	15	1578	792			16	1808	852		
	20	2202	1105			21	2542	1181		
090	10	1123	559			11	1431	687		
	15	1775	891			16	2034	959		
	20	2478	1244			21	2859	1328		
100	10	1248	621			11	1590	764		
	15	1972	989			16	2260	1065		
	20	2753	1382			21	3177	1476		
110	10	1373	683			11	1749	840		
	15	2169	1088			16	2486	1172		
	20	3028	1520			21	3495	1623		
120	10	1498	746			11	1908	916		
	15	2366	1187			16	2712	1279		
	20	3304	1659			21	3812	1771		
140	10	1747	869			11	2226	1069		
	15	2761	1385			16	3164	1492		
	20	3854	1935			21	4448	2066		
160	10	1997	994			11	2544	1222		
	15	3155	1583			16	3616	1705		
	20	4405	2211			21	5083	2361		
180	10	2246	1118			11	2862	1374		
	15	3550	1781			16	4068	1918		
	20	4955	2488			21	5719	2657		
200	10	2496	1242			11	3180	1527		
	15	3944	1979			16	4520	2131		
	20	5506	2764			21	6354	2952		
220	10	2746	1367			11	3498	1680		
	15	4338	2177			16	4972	2344		
	20	6057	3041			21	6989	3247		
240	10	2995	1491			11	3816	1832		
	15	4733	2375			16	5424	2557		
	20	6607	3317			21	7625	3542		
260	10	3245	1615			11	4134	1985		
	15	5127	2573			16	5876	2770		
	20	7158	3594			21	8260	3837		
280	10	3494	1739			11	4452	2138		
	15	5522	2771			16	6328	2983		
	20	7708	3870			21	8896	4132		
300	10	3744	1863			11	4770	2291		
	15	5916	2968			16	6780	3196		
	20	8259	4146			21	9531	4427		

TEMW.070 LLL TT.101/DBE

Type	WITH DBE				€
	Watts 75/65	Watts 55/45	Watts 35/30		
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11	1254	752	314		
16	1836	1102	459		
21	2386	1432	597		
11	1413	848	353		
16	2062	1237	516		
21	2704	1622	676		
11	1572	943	393		
16	2288	1373	572		
21	3022	1813	756		
11	2031	1219	508		
16	2994	1796	749		
21	3819	2291	955		
11	2190	1314	548		
16	3220	1932	805		
21	4137	2482	1034		
11	2349	1409	587		
16	3446	2068	862		
21	4455	2673	1114		
11	2508	1505	627		
16	3672	2203	918		
21	4772	2863	1193		
11	2826	1696	707		
16	4124	2474	1031		
21	5408	3245	1352		
11	3744	2246	936		
16	5536	3322	1384		
21	7003	4202	1751		
11	4062	2437	1016		
16	5988	3593	1497		
21	7639	4583	1910		
11	4380	2628	1095		
16	6440	3864	1610		
21	8274	4964	2069		
11	4698	2819	1175		
16	6892	4135	1723		
21	8909	5345	2227		
11	5616	3370	1404		
16	8304	4982	2076		
21	10505	6303	2626		
11	5934	3560	1484		
16	8756	5254	2189		
21	11140	6684	2785		
11	6252	3751	1563		
16	9208	5525	2302		
21	11776	7066	2944		
11	6570	3942	1643		
16	9660	5796	2415		
21	10626	6376	2657		

EN442 output at 20°C room temperature

H090-TEMPO



TEMW.090 LLL TT.101

TEMW.090 LLL TT.101/DBE

L	STANDARD				€	TWIN				€	WITH DBE					€
	Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45			Type	Watts 75/65	Watts 55/45	Watts 35/30		
040	10	548	275			11	703	338			---	---	---	---		
	15	848	431			16	1038	487			---	---	---	---		
	20	1183	601			21	1508	694			---	---	---	---		
050	10	685	344			11	879	423			---	---	---	---		
	15	1060	538			16	1298	609			---	---	---	---		
	20	1479	751			21	1885	868			---	---	---	---		
060	10	821	412			11	1055	507			11	1355	813	339		
	15	1272	646			16	1558	732			16	2038	1223	510		
	20	1774	901			21	2262	1042			21	2742	1645	686		
070	10	958	481			11	1231	592			11	1531	919	383		
	15	1484	754			16	1817	853			16	2297	1378	574		
	20	2070	1051			21	2639	1215			21	3119	1871	780		
080	10	1095	550			11	1406	676			11	1706	1024	427		
	15	1696	861			16	2077	975			16	2557	1534	639		
	20	2366	1202			21	3016	1389			21	3496	2098	874		
090	10	1232	619			11	1582	760			11	2182	1309	546		
	15	1908	969			16	2336	1097			16	3296	1978	824		
	20	2661	1352			21	3393	1562			21	4353	2612	1088		
100	10	1369	688			11	1758	845			11	2358	1415	590		
	15	2120	1077			16	2596	1219			16	3556	2134	889		
	20	2957	1502			21	3770	1736			21	4730	2838	1183		
110	10	1506	756			11	1934	930			11	2534	1520	634		
	15	2332	1185			16	2856	1341			16	3816	2290	954		
	20	3253	1652			21	4147	1910			21	5107	3064	1277		
120	10	1643	825			11	2110	1014			11	2710	1626	678		
	15	2544	1292			16	3115	1463			16	4075	2445	1019		
	20	3548	1802			21	4524	2083			21	5484	3290	1371		
140	10	1917	963			11	2461	1183			11	3061	1837	765		
	15	2968	1508			16	3634	1706			16	4594	2756	1149		
	20	4140	2103			21	5278	2431			21	6238	3743	1560		
160	10	2190	1100			11	2813	1352			11	4013	2408	1003		
	15	3392	1723			16	4154	1950			16	6074	3644	1519		
	20	4731	2403			21	6032	2778			21	7952	4771	1988		
180	10	2464	1238			11	3164	1521			11	4364	2618	1091		
	15	3816	1938			16	4673	2194			16	6593	3956	1648		
	20	5323	2704			21	6786	3125			21	8706	5224	2177		
200	10	2738	1375			11	3516	1690			11	4716	2830	1179		
	15	4240	2154			16	5192	2438			16	7112	4267	1778		
	20	5914	3004			21	7540	3472			21	9460	5676	2365		
220	10	3012	1513			11	3868	1859			11	5068	3041	1267		
	15	4664	2369			16	5711	2681			16	7631	4579	1908		
	20	6505	3304			21	8294	3819			21	10214	6128	2554		
240	10	3286	1650			11	4219	2028			11	6019	3611	1505		
	15	5088	2584			16	6230	2925			16	9110	5466	2278		
	20	7097	3605			21	9048	4167			21	11928	7157	2982		
260	10	3559	1788			11	4571	2197			11	6371	3823	1593		
	15	5512	2800			16	6750	3169			16	9630	5778	2408		
	20	7688	3905			21	9802	4514			21	12682	7609	3171		
280	10	3833	1925			11	4922	2366			11	6722	4033	1681		
	15	5936	3015			16	7269	3413			16	10149	6089	2537		
	20	8280	4206			21	10556	4861			21	13436	8062	3359		
300	10	4107	2063			11	5274	2535			11	7074	4244	1769		
	15	6360	3231			16	7788	3657			16	10668	6401	2667		
	20	8871	4506			21	11310	5208			21	14190	8514	3548		

EN442 output at 20°C room temperature

