



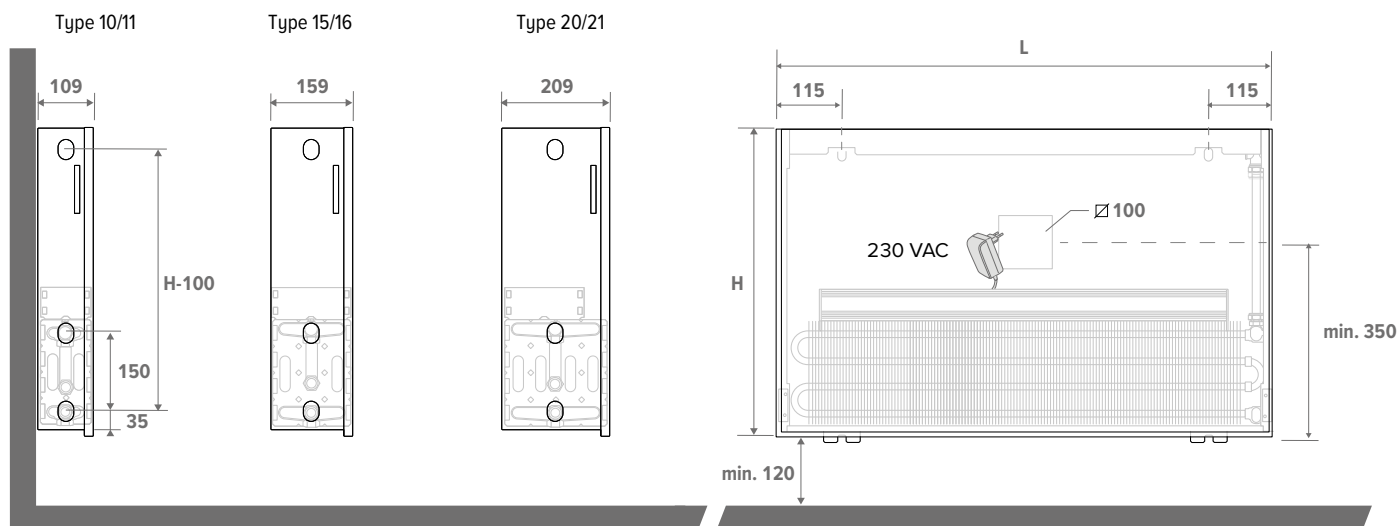
ECOREVIVA HYBRID



ECOREVIVA HYBRID

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DIMENSIONS (in mm)



STANDARD DELIVERY

- one-piece casing (rear panel, bottom grille, exhaust grille and side panels)
- detachable front panel
- Low-H₂O heat exchanger, with dirt and dust repellent coating in graphite grey (RAL 7024)
- pre-assembled fan unit with operating panel, control system and 24 VDC power supply.
- multilayer pipe, T-piece, 1/2" vent plug, 2 1/2" drain cocks and compression fittings for internal hydronic connection
- hanger bolts: if necessary, adjust distance wall - rear panel (0 ≤ 35 mm)

COLOURS

Eco-friendly, scratch-resistant powder coating with high UV-resistance

Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

Other colours

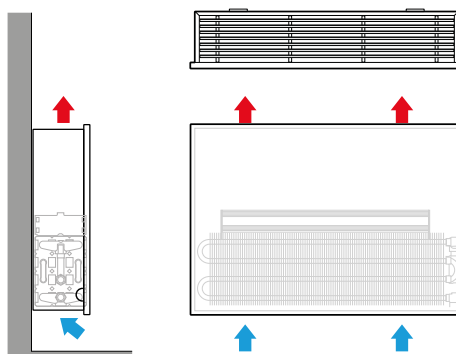
see Jaga colour chart.

Surcharge depends on the length of the unit:

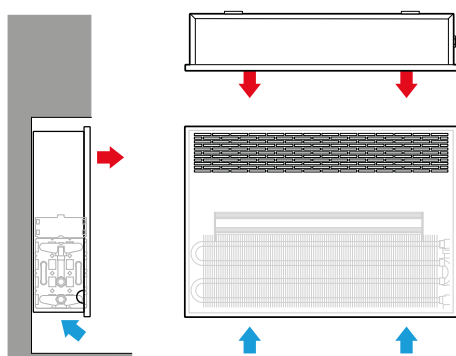
- Length < 100 cm
- Length of 100 cm to 200 cm
- Length > 200 cm

MODEL

BT1: exhaust grille at the top



BF1: exhaust grille in front panel



ORDER CODE

ECRW 040 050 11 XXX D09 BT1 67

Exhaust grille:
- BT1
- BF1
Control :
- ACO: D09
- BMS: D03
Colour
Type
Length
Height

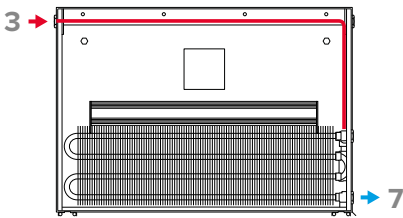
ECOREVIVA HYBRID

WATER-SIDE CONNECTION OPTIONS (1/2" female thread)

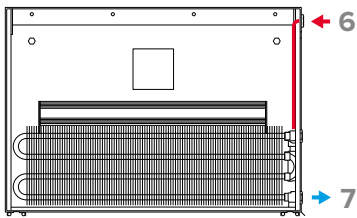
EcoReviva Hybrid is a renovation radiator that provides a solution for any existing connection. Thanks to the included multilayer pipe and T-piece, a concealed hydronic solution is integrated within the unit. The units are always supplied with a 67 connection, which can be adjusted on-site as needed.



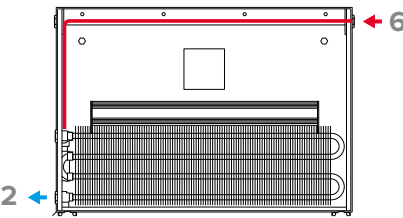
Connection 37



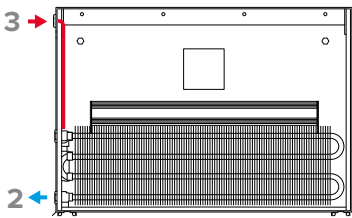
Connection 67



Connection 62



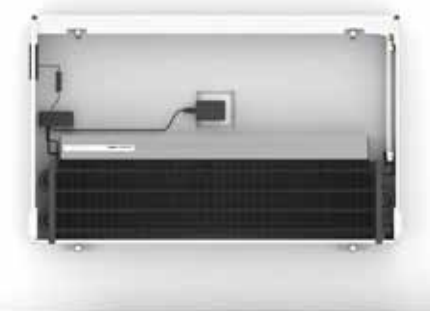
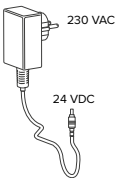
Connection 32



ELECTRICAL CONNECTION

Option 1: HEIGHT ≥ 050

From height 50, it is possible to use the power adapter (230 VAC - 24 VDC) that comes included.



Option 2: HEIGHT < 050

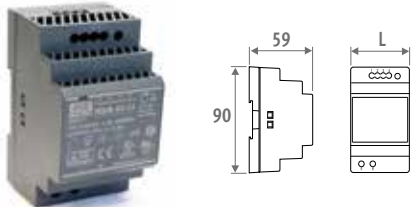
Fit the supplied power adapter outside the unit.



Option 3: All height dimensions

Provide a 24 VDC power cable.

Power supply DIN-rail assembly



- for DIN-rail or wall mounting in a electrical switchboard
- in compliance with UL60950 / UL508 / EN 60950-1 / TUV EN61558-2-16 / Class II
- output voltage 24 VDC
- input voltage 100 - 240 VAC
- screw connection
- LED indicator

CODE	L mm	OUTPUT Watts	OUTPUT CURRENT A
7990 054	3.5	36	1.50
7990 055	5.3	60	2.50
7990 056	7.0	92	3.90
7990 057	10.3	150	6.25

CONTROL SYSTEMS



TYPE	POSITION	CONTROL PANEL	EXTERNAL 0-10 V CONTROL	WATER TEMPERATURE SENSOR	AIR TEMPERATURE SENSOR
Jaga ACO (D09)	  	✓	-	✓	✓
Jaga BMS 0-10V control (D03)	 	-	✓	✓	-

JAGA ACO (D09)

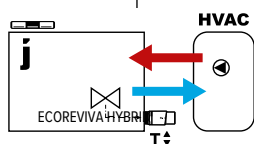
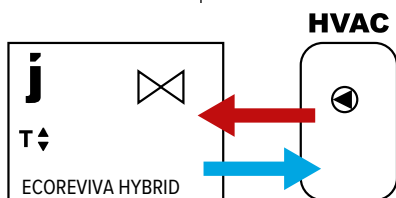
- The fan speed is selected manually in 3 modes via the control panel.
- When the water temperature is lower than 24°C and the air is warmer than the water in the heat exchanger, the fans will start. The unit will then cool the area.
- When the water temperature is higher than 28°C and the air is colder than the water, the fans will start. The unit will then heat the area.
- The unit will **automatically switch** from heating to cooling and to standby mode.

JAGA BMS 0-10V CONTROL (D03)

- The fan speed is only **controlled by a 0-10V (DC) signal** via an external control system that is installed into the electronics of the unit. The 0-10V signal can come from a Jaga thermostat or another home automation or building management system.
- When the control voltage is 1V or higher and the water temperature is higher than 28°C or lower than 24°C, the fans will start rotating. The rotational speed will increase proportionally with the configured control voltage. At 10V control voltage, the fans will rotate at maximum rotational speed.
- When a Hybrid unit with Jaga BMS control is equipped with a **thermoelectric valve motor** connected to the internal electronics, the valve will open when the control voltage exceeds 1V.

Would you like the unit to have room temperature control?

Yes, unit with integrated room temperature control
Fans will start automatically when the internal control sends warm/cold water through the radiator.



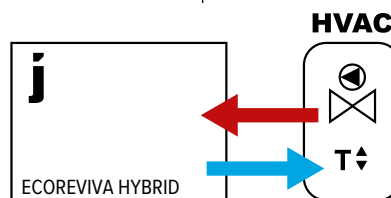
Heating: temperature control via thermostatic radiator valve (TRV)
Cooling: thermostatic radiator valve/adaptor is on cooling mode, no temperature control

Fan speed is determined by 3-position control

JAGA ACO

Coding: D09

No, unit without integrated room temperature control
Fans will start automatically when the external control sends warm/cold water through the radiator

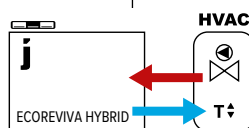


Without 0-10V signal:

- room thermostat (None-Jaga)
- area control with room temperature control
- boiler or heat pump control with room temperature control
- home automation with room temperature control
- other external room temperature controls

0-10V signal for fan control available from

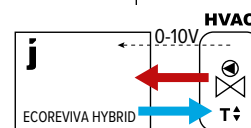
- Jaga room thermostat with 0-10V signal to unit
- home automation with 0-10V signal to unit



Choose 1 of 3 fan speeds (speed will not adjust, depending on room temperature)

JAGA ACO

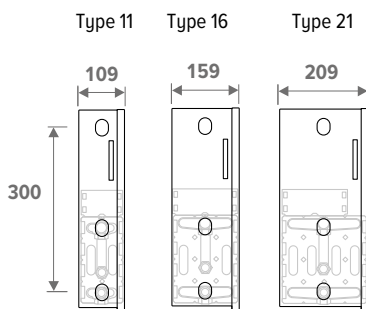
D09



Fan speed is controlled by 0-10V connection to the electronics in the radiator.

JAGA BMS

D03



HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE			
				16/18	35/30	45/40	50/45	55/45							
				Watts	Watts	Watts	Watts	Watts							
ECRW 040 055 11	11	1	191	246	474	592	647	26.0	4.8	ECRW 040 055 11 XXX DDD XXX 67					
		2	205	263	508	634	693	30.0	5.4						
		3	242	311	601	750	820	40.0	6.8						
	16	1	214	301	581	726	793	26.0	4.8	ECRW 040 055 16 XXX DDD XXX 67					
		2	230	323	624	779	851	30.0	5.5						
		3	305	428	826	1031	1126	41.1	7.2						
	21	1	234	416	779	963	1048	26.0	4.8	ECRW 040 055 21 XXX DDD XXX 67					
		2	251	447	836	1034	1125	30.0	5.5						
		3	332	591	1106	1368	1488	41.1	7.2						
	065 11	11	1	234	301	580	724	791	26.0	5.5	ECRW 040 065 11 XXX DDD XXX 67				
			2	251	322	622	777	849	30.0	5.9					
			3	300	385	743	928	1014	41.0	7.9					
		16	1	220	350	676	844	922	26.0	5.1	ECRW 040 065 16 XXX DDD XXX 67				
			2	236	376	725	906	990	30.0	5.6					
			3	312	498	960	1199	1310	41.1	7.2					
		21	1	240	456	854	1056	1149	26.0	5.1	ECRW 040 065 21 XXX DDD XXX 67				
			2	258	490	917	1134	1234	30.0	5.6					
			3	341	648	1214	1501	1633	41.1	7.2					
	075 11	11	1	276	355	684	854	933	26.0	6.3	ECRW 040 075 11 XXX DDD XXX 67				
			2	296	381	735	917	1002	30.0	6.8					
			3	358	460	887	1107	1210	41.8	9.1					
		16	1	312	439	847	1058	1156	26.0	6.0	ECRW 040 075 16 XXX DDD XXX 67				
			2	335	471	908	1134	1239	30.0	6.7					
			3	450	632	1219	1522	1663	42.4	9.0					
		21	1	341	606	1135	1404	1527	26.0	6.0	ECRW 040 075 21 XXX DDD XXX 67				
			2	366	650	1217	1505	1638	30.0	6.7					
			3	490	873	1634	2020	2197	42.4	9.0					
	085 11	11	1	317	408	786	982	1072	26.0	6.7	ECRW 040 085 11 XXX DDD XXX 67				
			2	341	438	846	1056	1154	30.0	7.4					
			3	415	534	1029	1286	1405	42.4	10.3					
		16	1	358	503	970	1211	1323	26.0	7.0	ECRW 040 085 16 XXX DDD XXX 67				
			2	383	539	1039	1298	1418	30.0	7.7					
			3	522	734	1415	1767	1931	43.3	10.7					
		21	1	390	694	1300	1607	1749	26.0	7.0	ECRW 040 085 21 XXX DDD XXX 67				
			2	418	744	1393	1722	1874	30.0	7.7					
			3	570	1013	1897	2345	2552	43.3	10.7					
	095 11	11	1	358	460	887	1107	1210	26.0	7.8	ECRW 040 095 11 XXX DDD XXX 67				
			2	385	495	955	1193	1303	30.0	8.7					
			3	473	608	1173	1465	1600	43.0	12.2					
		16	1	403	566	1092	1364	1490	26.0	7.0	ECRW 040 095 16 XXX DDD XXX 67				
			2	431	606	1169	1460	1595	30.0	7.7					
			3	595	836	1612	2013	2199	44.1	10.7					
		21	1	439	782	1464	1809	1969	26.0	7.0	ECRW 040 095 21 XXX DDD XXX 67				
			2	471	837	1567	1937	2108	30.0	7.7					
			3	649	1154	2160	2671	2906	44.1	10.7					
	105 11	11	1	401	516	995	1242	1357	26.0	8.4	ECRW 040 105 11 XXX DDD XXX 67				
			2	432	556	1072	1339	1462	30.0	9.3					
			3	531	682	1315	1643	1795	43.5	14.0					
		16	1	408	613	1183	1477	1614	26.0	7.9	ECRW 040 105 16 XXX DDD XXX 67				
			2	437	657	1267	1582	1728	30.0	8.8					
			3	602	905	1746	2181	2383	44.1	12.5					
		21	1	446	821	1536	1899	2067	26.0	7.9	ECRW 040 105 21 XXX DDD XXX 67				
			2	477	879	1645	2034	2213	30.0	8.8					
			3	658	1211	2268	2804	3051	44.1	12.5					
	115 11	11	1	437	562	1084	1354	1479	26.0	8.9	ECRW 040 115 11 XXX DDD XXX 67				
			2	473	607	1171	1463	1598	30.0	9.9					
			3	589	756	1459	1822	1990	44.0	14.8					
		16	1	496	698	1346	1681	1836	26.0	8.7	ECRW 040 115 16 XXX DDD XXX 67				
			2	532	747	1441	1800	1966	30.0	9.8					
			3	740	1039	2005	2504	2735	44.8	14.3					
		21	1	542	963	1804	2230	2426	26.0	8.7	ECRW 040 115 21 XXX DDD XXX 67				
			2	580	1032	1932	2388	2598	30.0	9.8					
			3	807	1435	2687	3322	3615	44.8	14.3					

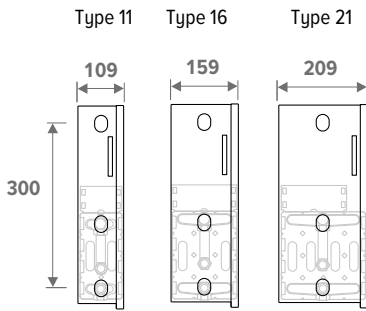
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

Enter model code

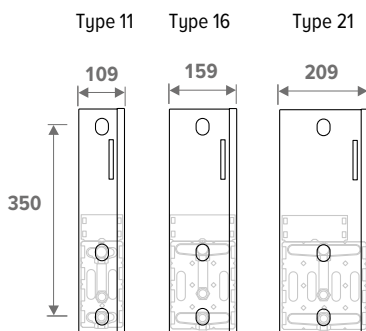


<th rowspan="3">HEIGHT H cm</th> <th rowspan="3">LENGTH L cm</th> <th rowspan="3">TYPE T</th> <th rowspan="3">POSITION</th> <th colspan="5">COOLING (non-condensing) Room temp. 27°C</th> <th colspan="5">HEATING Room temp. 20°C</th> <th rowspan="3">SOUND PRESSURE LEVEL dB(A)</th> <th rowspan="3">POWER CONSUMPTION Watts</th> <th rowspan="3">ORDER CODE</th>	HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
16/18					35/30	45/40	50/45	55/45									
Watts					Watts	Watts	Watts	Watts									
ECRW 040	135	11	1	515	662	1277	1595	1743	26.0	10.1	ECRW 040 135 11 XXX DDD XXX 67						
			2	558	717	1383	1728	1887	30.0	11.2							
			3	704	905	1745	2179	2380	44.8	17.5							
	16	1	589	827	1596	1993	2177	26.0	9.6	ECRW 040 135 16 XXX DDD XXX 67							
		2	630	886	1709	2134	2332	30.0	10.5								
		3	885	1243	2398	2995	3272	45.4	16.1								
	21	1	642	1143	2139	2645	2877	26.0	9.6	ECRW 040 135 21 XXX DDD XXX 67							
		2	688	1224	2291	2832	3082	30.0	10.5								
		3	965	1717	3214	3974	4324	45.4	16.1								
	155	11	1	592	760	1467	1832	2001	26.0	11.0	ECRW 040 155 11 XXX DDD XXX 67						
			2	642	825	1592	1988	2172	30.0	12.4							
			3	819	1053	2031	2536	2771	45.5	19.2							
	16	1	676	951	1834	2290	2502	26.0	11.5	ECRW 040 155 16 XXX DDD XXX 67							
		2	722	1015	1958	2445	2671	30.0	12.8								
		3	1030	1447	2791	3486	3808	46.4	19.6								
	21	1	738	1313	2458	3039	3307	26.0	11.5	ECRW 040 155 21 XXX DDD XXX 67							
		2	788	1402	2624	3245	3530	30.0	12.8								
		3	1123	1998	3741	4625	5032	46.4	19.6								
	175	11	1	675	867	1673	2090	2283	26.0	12.2	ECRW 040 175 11 XXX DDD XXX 67						
			2	733	942	1816	2268	2478	30.0	13.7							
			3	935	1201	2317	2893	3161	46.0	22.0							
	16	1	686	1042	2011	2511	2743	26.0	11.5	ECRW 040 175 16 XXX DDD XXX 67							
		2	733	1113	2147	2681	2929	30.0	12.8								
		3	1045	1586	3060	3821	4175	46.4	19.6								
	21	1	750	1388	2599	3214	3497	26.0	11.5	ECRW 040 175 21 XXX DDD XXX 67							
		2	801	1482	2775	3431	3733	30.0	12.8								
		3	1142	2113	3956	4891	5322	46.4	19.6								
	195	11	1	741	952	1836	2293	2505	26.0	13.4	ECRW 040 195 11 XXX DDD XXX 67						
			2	807	1037	2001	2499	2730	30.0	14.8							
			3	1050	1349	2603	3250	3551	46.5	24.0							
16	1	868	1220	2352	2938	3210	26.0	13.2	ECRW 040 195 16 XXX DDD XXX 67								
	2	914	1285	2479	3096	3382	30.0	14.7									
	3	1320	1855	3577	4468	4881	47.1	23.5									
21	1	947	1684	3153	3898	4242	26.0	13.2	ECRW 040 195 21 XXX DDD XXX 67								
	2	998	1775	3322	4108	4469	30.0	14.7									
	3	1440	2561	4795	5928	6450	47.1	23.5									
215	11	1	809	1040	2005	2505	2736	26.0	13.4	ECRW 040 215 11 XXX DDD XXX 67							
		2	884	1136	2191	2737	2990	30.0	14.8								
		3	1166	1498	2889	3608	3941	46.9	24.0								
16	1	963	1354	2612	3262	3563	26.0	15.5	ECRW 040 215 16 XXX DDD XXX 67								
	2	1003	1003	2721	3398	3712	30.0	16.8									
	3	1465	2058	3970	4959	5417	47.8	27.5									
21	1	1051	1870	3501	4328	4709	26.0	15.5	ECRW 040 215 21 XXX DDD XXX 67								
	2	1095	1948	3646	4508	4905	30.0	16.8									
	3	1598	2843	5322	6579	7159	47.8	27.5									
235	11	1	877	1127	2174	2715	2967	26.0	14.8	ECRW 040 235 11 XXX DDD XXX 67							
		2	961	1235	2382	2975	3250	30.0	16.6								
		3	1281	1646	3175	3965	4331	47.2	28.0								
16	1	1059	1488	2871	3586	3917	26.0	16.4	ECRW 040 235 16 XXX DDD XXX 67								
	2	1098	1543	2975	3716	4050	30.0	17.7									
	3	1610	2262	4364	5450	5954	48.1	29.7									
21	1	1155	2056	3848	4758	5177	26.0	16.4	ECRW 040 235 21 XXX DDD XXX 67								
	2	1197	2130	3988	4931	5365	30.0	17.7									
	3	1756	3124	5849	7231	7868	48.1	29.7									

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |

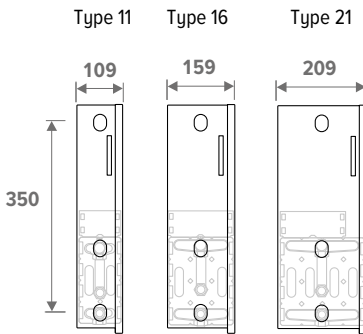


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45				
				Watts	Watts	Watts	Watts	Watts				
ECRW 045	055	11	1	191	246	474	592	647	26.0	4.8	ECRW 045 055 11 XXX DDD XXX 67	
			2	205	263	508	634	693	30.0	5.4		
			3	242	311	601	750	820	40.0	6.8		
		16	1	214	301	581	726	793	26.0	4.8	ECRW 045 055 16 XXX DDD XXX 67	
			2	230	323	624	779	851	30.0	5.5		
			3	305	428	826	1031	1126	41.1	7.2		
		21	1	234	416	779	963	1048	26.0	4.8	ECRW 045 055 21 XXX DDD XXX 67	
			2	251	447	836	1034	1125	30.0	5.5		
			3	332	591	1106	1368	1488	41.1	7.2		
	065	11	1	234	301	580	724	791	26.0	5.5	ECRW 045 065 11 XXX DDD XXX 67	
			2	251	322	622	777	849	30.0	5.9		
			3	300	385	743	928	1014	41.0	7.9		
		16	1	220	350	676	844	922	26.0	5.1	ECRW 045 065 16 XXX DDD XXX 67	
			2	236	376	725	906	990	30.0	5.6		
			3	312	498	960	1199	1310	41.1	7.2		
		21	1	240	456	854	1056	1149	26.0	5.1	ECRW 045 065 21 XXX DDD XXX 67	
			2	258	490	917	1134	1234	30.0	5.6		
			3	341	648	1214	1501	1633	41.1	7.2		
	075	11	1	276	355	684	854	933	26.0	6.3	ECRW 045 075 11 XXX DDD XXX 67	
			2	296	381	735	917	1002	30.0	6.8		
			3	358	460	887	1107	1210	41.8	9.1		
		16	1	312	439	847	1058	1156	26.0	6.0	ECRW 045 075 16 XXX DDD XXX 67	
			2	335	471	908	1134	1239	30.0	6.7		
			3	450	632	1219	1522	1663	42.4	9.0		
		21	1	341	606	1135	1404	1527	26.0	6.0	ECRW 045 075 21 XXX DDD XXX 67	
			2	366	650	1217	1505	1638	30.0	6.7		
			3	490	873	1634	2020	2197	42.4	9.0		
	085	11	1	317	408	786	982	1072	26.0	6.7	ECRW 045 085 11 XXX DDD XXX 67	
			2	341	438	846	1056	1154	30.0	7.4		
			3	415	534	1029	1286	1405	42.4	10.3		
		16	1	358	503	970	1211	1323	26.0	7.0	ECRW 045 085 16 XXX DDD XXX 67	
			2	383	539	1039	1298	1418	30.0	7.7		
			3	522	734	1415	1767	1931	43.3	10.7		
		21	1	390	694	1300	1607	1749	26.0	7.0	ECRW 045 085 21 XXX DDD XXX 67	
			2	418	744	1393	1722	1874	30.0	7.7		
			3	570	1013	1897	2345	2552	43.3	10.7		
	095	11	1	358	460	887	1107	1210	26.0	7.8	ECRW 045 095 11 XXX DDD XXX 67	
			2	385	495	955	1193	1303	30.0	8.7		
			3	473	608	1173	1465	1600	43.0	12.2		
		16	1	403	566	1092	1364	1490	26.0	7.0	ECRW 045 095 16 XXX DDD XXX 67	
			2	431	606	1169	1460	1595	30.0	7.7		
			3	595	836	1612	2013	2199	44.1	10.7		
		21	1	439	782	1464	1809	1969	26.0	7.0	ECRW 045 095 21 XXX DDD XXX 67	
			2	471	837	1567	1937	2108	30.0	7.7		
			3	649	1154	2160	2671	2906	44.1	10.7		
	105	11	1	401	516	995	1242	1357	26.0	8.4	ECRW 045 105 11 XXX DDD XXX 67	
			2	432	556	1072	1339	1462	30.0	9.3		
			3	531	682	1315	1643	1795	43.5	14.0		
		16	1	408	613	1183	1477	1614	26.0	7.9	ECRW 045 105 16 XXX DDD XXX 67	
			2	437	657	1267	1582	1728	30.0	8.8		
			3	602	905	1746	2181	2383	44.1	12.5		
		21	1	446	821	1536	1899	2067	26.0	7.9	ECRW 045 105 21 XXX DDD XXX 67	
			2	477	879	1645	2034	2213	30.0	8.8		
			3	658	1211	2268	2804	3051	44.1	12.5		
	115	11	1	437	562	1084	1354	1479	26.0	8.9	ECRW 045 115 11 XXX DDD XXX 67	
			2	473	607	1171	1463	1598	30.0	9.9		
			3	589	756	1459	1822	1990	44.0	14.8		
		16	1	496	698	1346	1681	1836	26.0	8.7	ECRW 045 115 16 XXX DDD XXX 67	
			2	532	747	1441	1800	1966	30.0	9.8		
			3	740	1039	2005	2504	2735	44.8	14.3		
		21	1	542	963	1804	2230	2426	26.0	8.7	ECRW 045 115 21 XXX DDD XXX 67	
			2	580	1032	1932	2388	2598	30.0	9.8		
			3	807	1435	2687	3322	3615	44.8	14.3		

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
 Enter control system code |
 Enter model code |

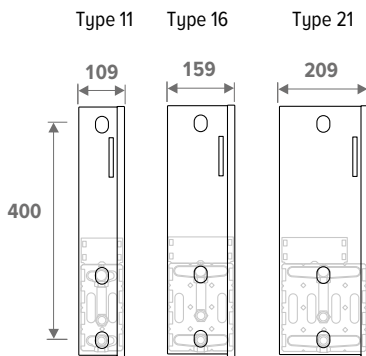


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45								
				Watts	Watts	Watts	Watts	Watts								
ECRW 045	135	11	1	515	662	1277	1595	1743	26.0	10.1	ECRW 045 135 11 XXX DDD XXX 67					
			2	558	717	1383	1728	1887	30.0	11.2						
			3	704	905	1745	2179	2380	44.8	17.5						
		16	1	589	827	1596	1993	2177	26.0	9.6	ECRW 045 135 16 XXX DDD XXX 67					
			2	630	886	1709	2134	2332	30.0	10.5						
			3	885	1243	2398	2995	3272	45.4	16.1						
		21	1	642	1143	2139	2645	2877	26.0	9.6	ECRW 045 135 21 XXX DDD XXX 67					
			2	688	1224	2291	2832	3082	30.0	10.5						
			3	965	1717	3214	3974	4324	45.4	16.1						
	155	11	1	592	760	1467	1832	2001	26.0	11.0	ECRW 045 155 11 XXX DDD XXX 67					
			2	642	825	1592	1988	2172	30.0	12.4						
			3	819	1053	2031	2536	2771	45.5	19.2						
		16	1	676	951	1834	2290	2502	26.0	11.5	ECRW 045 155 16 XXX DDD XXX 67					
			2	722	1015	1958	2445	2671	30.0	12.8						
			3	1030	1447	2791	3486	3808	46.4	19.6						
		21	1	738	1313	2458	3039	3307	26.0	11.5	ECRW 045 155 21 XXX DDD XXX 67					
			2	788	1402	2624	3245	3530	30.0	12.8						
			3	1123	1998	3741	4625	5032	46.4	19.6						
	175	11	1	675	867	1673	2090	2283	26.0	12.2	ECRW 045 175 11 XXX DDD XXX 67					
			2	733	942	1816	2268	2478	30.0	13.7						
			3	935	1201	2317	2893	3161	46.0	22.0						
		16	1	686	1042	2011	2511	2743	26.0	11.5	ECRW 045 175 16 XXX DDD XXX 67					
			2	733	1113	2147	2681	2929	30.0	12.8						
			3	1045	1586	3060	3821	4175	46.4	19.6						
		21	1	750	1388	2599	3214	3497	26.0	11.5	ECRW 045 175 21 XXX DDD XXX 67					
			2	801	1482	2775	3431	3733	30.0	12.8						
			3	1142	2113	3956	4891	5322	46.4	19.6						
	195	11	1	741	952	1836	2293	2505	26.0	13.4	ECRW 045 195 11 XXX DDD XXX 67					
			2	807	1037	2001	2499	2730	30.0	14.8						
			3	1050	1349	2603	3250	3551	46.5	24.0						
		16	1	868	1220	2352	2938	3210	26.0	13.2	ECRW 045 195 16 XXX DDD XXX 67					
			2	914	1285	2479	3096	3382	30.0	14.7						
			3	1320	1855	3577	4468	4881	47.1	23.5						
		21	1	947	1684	3153	3898	4242	26.0	13.2	ECRW 045 195 21 XXX DDD XXX 67					
			2	998	1775	3322	4108	4469	30.0	14.7						
			3	1440	2561	4795	5928	6450	47.1	23.5						
	215	11	1	809	1045	2005	2505	2736	26.0	13.4	ECRW 045 215 11 XXX DDD XXX 67					
			2	884	1136	2191	2737	2990	30.0	14.8						
			3	1166	1498	2889	3608	3941	46.9	24.0						
		16	1	963	1354	2612	3262	3563	26.0	15.5	ECRW 045 215 16 XXX DDD XXX 67					
			2	1003	1003	2721	3398	3712	30.0	16.8						
			3	1465	2058	3970	4959	5417	47.8	27.5						
		21	1	1051	1870	3501	4328	4709	26.0	15.5	ECRW 045 215 21 XXX DDD XXX 67					
			2	1095	1948	3646	4508	4905	30.0	16.8						
			3	1598	2843	5322	6579	7159	47.8	27.5						
	235	11	1	877	1127	2174	2715	2967	26.0	14.8	ECRW 045 235 11 XXX DDD XXX 67					
			2	961	1235	2382	2975	3250	30.0	16.6						
			3	1281	1646	3175	3965	4331	47.2	28.0						
		16	1	1059	1488	2871	3586	3917	26.0	16.4	ECRW 045 235 16 XXX DDD XXX 67					
			2	1098	1543	2975	3716	3250	30.0	17.7						
			3	1610	2262	4364	5450	5954	48.1	29.7						
		21	1	1155	2056	3848	4758	5177	26.0	16.4	ECRW 045 235 21 XXX DDD XXX 67					
			2	1197	2130	3988	4931	5365	30.0	17.7						
			3	1756	3124	5849	7231	7868	48.1	29.7						

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |

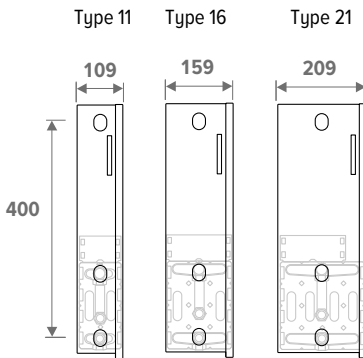


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE			
				16/18	35/30	45/40	50/45	55/45							
				Watts	Watts	Watts	Watts	Watts							
ECRW 050	055	11	1	191	246	474	592	647	26.0	4.8	ECRW 050 055 11 XXX DDD XXX 67				
			2	205	263	508	634	693	30.0	5.4					
			3	242	311	601	750	820	40.0	6.8					
	16	1	214	301	581	726	793	26.0	4.8	ECRW 050 055 16 XXX DDD XXX 67					
		2	230	323	624	779	851	30.0	5.5						
		3	305	428	826	1031	1126	41.1	7.2						
	21	1	234	416	779	963	1048	26.0	4.8	ECRW 050 055 21 XXX DDD XXX 67					
		2	251	447	836	1034	1125	30.0	5.5						
		3	332	591	1106	1368	1488	41.1	7.2						
	065	11	1	234	301	580	724	791	26.0	5.5	ECRW 050 065 11 XXX DDD XXX 67				
			2	251	322	622	777	849	30.0	5.9					
			3	300	385	743	928	1014	41.0	7.9					
	16	1	220	350	676	844	922	26.0	5.1	ECRW 050 065 16 XXX DDD XXX 67					
		2	236	376	725	906	990	30.0	5.6						
		3	312	498	960	1199	1310	41.1	7.2						
	21	1	240	456	854	1056	1149	26.0	5.1	ECRW 050 065 21 XXX DDD XXX 67					
		2	258	490	917	1134	1234	30.0	5.6						
		3	341	648	1214	1501	1633	41.1	7.2						
	075	11	1	276	355	684	854	933	26.0	6.3	ECRW 050 075 11 XXX DDD XXX 67				
			2	296	381	735	917	1002	30.0	6.8					
			3	358	460	887	1107	1210	41.8	9.1					
	16	1	312	439	847	1058	1156	26.0	6.0	ECRW 050 075 16 XXX DDD XXX 67					
		2	335	471	908	1134	1239	30.0	6.7						
		3	450	632	1219	1522	1663	42.4	9.0						
	21	1	341	606	1135	1404	1527	26.0	6.0	ECRW 050 075 21 XXX DDD XXX 67					
		2	366	650	1217	1505	1638	30.0	6.7						
		3	490	873	1634	2020	2197	42.4	9.0						
	085	11	1	317	408	786	982	1072	26.0	6.7	ECRW 050 085 11 XXX DDD XXX 67				
			2	341	438	846	1056	1154	30.0	7.4					
			3	415	534	1029	1286	1405	42.4	10.3					
	16	1	358	503	970	1211	1323	26.0	7.0	ECRW 050 085 16 XXX DDD XXX 67					
		2	383	539	1039	1298	1418	30.0	7.7						
		3	522	734	1415	1767	1931	43.3	10.7						
	21	1	390	694	1300	1607	1749	26.0	7.0	ECRW 050 085 21 XXX DDD XXX 67					
		2	418	744	1393	1722	1874	30.0	7.7						
		3	570	1013	1897	2345	2552	43.3	10.7						
	095	11	1	358	460	887	1107	1210	26.0	7.8	ECRW 050 095 11 XXX DDD XXX 67				
			2	385	495	955	1193	1303	30.0	8.7					
			3	473	608	1173	1465	1600	43.0	12.2					
	16	1	403	566	1092	1364	1490	26.0	7.0	ECRW 050 095 16 XXX DDD XXX 67					
		2	431	606	1169	1460	1595	30.0	7.7						
		3	595	836	1612	2013	2199	44.1	10.7						
	21	1	439	782	1464	1809	1969	26.0	7.0	ECRW 050 095 21 XXX DDD XXX 67					
		2	471	837	1567	1937	2108	30.0	7.7						
		3	649	1154	2160	2671	2906	44.1	10.7						
	105	11	1	401	516	995	1242	1357	26.0	8.4	ECRW 050 105 11 XXX DDD XXX 67				
			2	432	556	1072	1339	1462	30.0	9.3					
			3	531	682	1315	1643	1795	43.5	14.0					
	16	1	408	613	1183	1477	1614	26.0	7.9	ECRW 050 105 16 XXX DDD XXX 67					
		2	437	657	1267	1582	1728	30.0	8.8						
		3	602	905	1746	2181	2383	44.1	12.5						
	21	1	446	821	1536	1899	2067	26.0	7.9	ECRW 050 105 21 XXX DDD XXX 67					
		2	477	879	1645	2034	2213	30.0	8.8						
		3	658	1211	2268	2804	3051	44.1	12.5						
	115	11	1	437	562	1084	1354	1479	26.0	8.9	ECRW 050 115 11 XXX DDD XXX 67				
			2	473	607	1171	1463	1598	30.0	9.9					
			3	589	756	1459	1822	1990	44.0	14.8					
	16	1	496	698	1346	1681	1836	26.0	8.7	ECRW 050 115 16 XXX DDD XXX 67					
		2	532	747	1441	1800	1966	30.0	9.8						
		3	740	1039	2005	2504	2735	44.8	14.3						
	21	1	542	963	1804	2230	2426	26.0	8.7	ECRW 050 115 21 XXX DDD XXX 67					
		2	580	1032	1932	2388	2598	30.0	9.8						
		3	807	1435	2687	3322	3615	44.8	14.3						

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code
Enter control system code
Enter model code

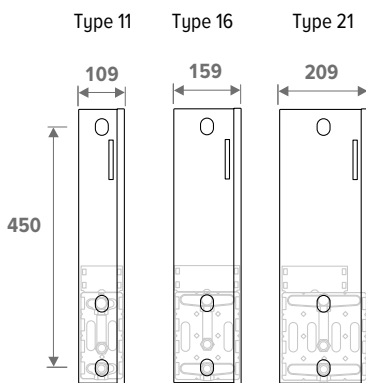


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL POWER	ORDER CODE
				16/18 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts	dB(A)	Watts					
ECRW 050	135	11	1	515	662	1277	1595	1743	26.0	10.1	ECRW 050 135 11 XXX DDD XXX 67				
			2	558	717	1383	1728	1887	30.0	11.2					
			3	704	905	1745	2179	2380	44.8	17.5					
		16	1	589	827	1596	1993	2177	26.0	9.6	ECRW 050 135 16 XXX DDD XXX 67				
			2	630	886	1709	2134	2332	30.0	10.5					
			3	885	1243	2398	2995	3272	45.4	16.1					
		21	1	642	1143	2139	2645	2877	26.0	9.6	ECRW 050 135 21 XXX DDD XXX 67				
			2	688	1224	2291	2832	3082	30.0	10.5					
			3	965	1717	3214	3974	4324	45.4	16.1					
	155	11	1	592	760	1467	1832	2001	26.0	11.0	ECRW 050 155 11 XXX DDD XXX 67				
			2	642	825	1592	1988	2172	30.0	12.4					
			3	819	1053	2031	2536	2771	45.5	19.2					
		16	1	676	951	1834	2290	2502	26.0	11.5	ECRW 050 155 16 XXX DDD XXX 67				
			2	722	1015	1958	2445	2671	30.0	12.8					
			3	1030	1447	2791	3486	3808	46.4	19.6					
		21	1	738	1313	2458	3039	3307	26.0	11.5	ECRW 050 155 21 XXX DDD XXX 67				
			2	788	1402	2624	3245	3530	30.0	12.8					
			3	1123	1998	3741	4625	5032	46.4	19.6					
	175	11	1	675	867	1673	2090	2283	26.0	12.2	ECRW 050 175 11 XXX DDD XXX 67				
			2	733	942	1816	2268	2478	30.0	13.7					
			3	935	1201	2317	2893	3161	46.0	22.0					
		16	1	686	1042	2011	2511	2743	26.0	11.5	ECRW 050 175 16 XXX DDD XXX 67				
			2	733	1113	2147	2681	2929	30.0	12.8					
			3	1045	1586	3060	3821	4175	46.4	19.6					
		21	1	750	1388	2599	3214	3497	26.0	11.5	ECRW 050 175 21 XXX DDD XXX 67				
			2	801	1482	2775	3431	3733	30.0	12.8					
			3	1142	2113	3956	4891	5322	46.4	19.6					
	195	11	1	741	952	1836	2293	2505	26.0	13.4	ECRW 050 195 11 XXX DDD XXX 67				
			2	807	1037	2001	2499	2730	30.0	14.8					
			3	1050	1349	2603	3250	3551	46.5	24.0					
		16	1	868	1220	2352	2938	3210	26.0	13.2	ECRW 050 195 16 XXX DDD XXX 67				
			2	914	1285	2479	3096	3382	30.0	14.7					
			3	1320	1855	3577	4468	4881	47.1	23.5					
		21	1	947	1684	3153	3898	4242	26.0	13.2	ECRW 050 195 21 XXX DDD XXX 67				
			2	998	1775	3322	4108	4469	30.0	14.7					
			3	1440	2561	4795	5928	6450	47.1	23.5					
	215	11	1	809	1050	2005	2505	2736	26.0	13.4	ECRW 050 215 11 XXX DDD XXX 67				
			2	884	1136	2191	2737	2990	30.0	14.8					
			3	1166	1498	2889	3608	3941	46.9	24.0					
		16	1	963	1354	2612	3262	3563	26.0	15.5	ECRW 050 215 16 XXX DDD XXX 67				
			2	1003	1003	2721	3398	3712	30.0	16.8					
			3	1465	2058	3970	4959	5417	47.8	27.5					
		21	1	1051	1870	3501	4328	4709	26.0	15.5	ECRW 050 215 21 XXX DDD XXX 67				
			2	1095	1948	3646	4508	4905	30.0	16.8					
			3	1598	2843	5322	6579	7159	47.8	27.5					
	235	11	1	877	1127	2174	2715	2967	26.0	14.8	ECRW 050 235 11 XXX DDD XXX 67				
			2	961	1235	2382	2975	3250	30.0	16.6					
			3	1281	1646	3175	3965	4331	47.2	28.0					
		16	1	1059	1488	2871	3586	3917	26.0	16.4	ECRW 050 235 16 XXX DDD XXX 67				
			2	1098	1543	2975	3716	3250	30.0	17.7					
			3	1610	2262	4364	5450	5954	48.1	29.7					
		21	1	1155	2056	3848	4758	5177	26.0	16.4	ECRW 050 235 21 XXX DDD XXX 67				
			2	1197	2130	3988	4931	5365	30.0	17.7					
			3	1756	3124	5849	7231	7868	48.1	29.7					

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |

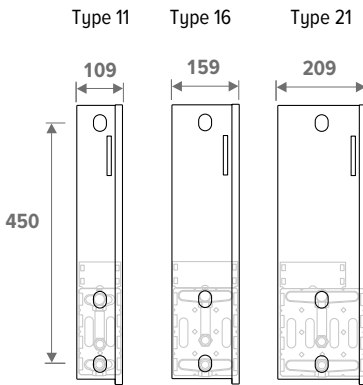


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE		
				16/18 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts						
ECRW 055	055	11	1	186	246	474	592	647	26.0	4.8	ECRW 055 055 11 XXX DDD XXX 67			
			2	200	263	508	634	693	30.0	5.4				
			3	236	311	601	750	820	40.0	6.8				
		16	1	209	301	581	726	793	26.0	4.8	ECRW 055 055 16 XXX DDD XXX 67			
			2	224	323	624	779	851	30.0	5.5				
			3	297	428	826	1031	1126	41.1	7.2				
		21	1	228	416	779	963	1048	26.0	4.8	ECRW 055 055 21 XXX DDD XXX 67			
			2	245	447	836	1034	1125	30.0	5.5				
			3	324	591	1106	1368	1488	41.1	7.2				
	065	11	1	228	301	580	724	791	26.0	5.5	ECRW 055 065 11 XXX DDD XXX 67			
			2	245	322	622	777	849	30.0	5.9				
			3	293	385	743	928	1014	41.0	7.9				
		16	1	215	350	676	844	922	26.0	5.1	ECRW 055 065 16 XXX DDD XXX 67			
			2	230	376	725	906	990	30.0	5.6				
			3	304	498	960	1199	1310	41.1	7.2				
		21	1	234	456	854	1056	1149	26.0	5.1	ECRW 055 065 21 XXX DDD XXX 67			
			2	252	490	917	1134	1234	30.0	5.6				
			3	332	648	1214	1501	1633	41.1	7.2				
	075	11	1	269	355	684	854	933	26.0	6.3	ECRW 055 075 11 XXX DDD XXX 67			
			2	289	381	735	917	1002	30.0	6.8				
			3	349	460	887	1107	1210	41.8	9.1				
		16	1	304	439	847	1058	1156	26.0	6.0	ECRW 055 075 16 XXX DDD XXX 67			
			2	327	471	908	1134	1239	30.0	6.7				
			3	439	632	1219	1522	1663	42.4	9.0				
		21	1	332	606	1135	1404	1527	26.0	6.0	ECRW 055 075 21 XXX DDD XXX 67			
			2	357	650	1217	1505	1638	30.0	6.7				
			3	478	873	1634	2020	2197	42.4	9.0				
	085	11	1	309	408	786	982	1072	26.0	6.7	ECRW 055 085 11 XXX DDD XXX 67			
			2	332	438	846	1056	1154	30.0	7.4				
			3	405	534	1029	1286	1405	42.4	10.3				
		16	1	349	503	970	1211	1323	26.0	7.0	ECRW 055 085 16 XXX DDD XXX 67			
			2	373	539	1039	1298	1418	30.0	7.7				
			3	509	734	1415	1767	1931	43.3	10.7				
		21	1	380	694	1300	1607	1749	26.0	7.0	ECRW 055 085 21 XXX DDD XXX 67			
			2	408	744	1393	1722	1874	30.0	7.7				
			3	556	1013	1897	2345	2552	43.3	10.7				
	095	11	1	349	460	887	1107	1210	26.0	7.8	ECRW 055 095 11 XXX DDD XXX 67			
			2	375	495	955	1193	1303	30.0	8.7				
			3	461	608	1173	1465	1600	43.0	12.2				
		16	1	393	566	1092	1364	1490	26.0	7.0	ECRW 055 095 16 XXX DDD XXX 67			
			2	420	606	1169	1460	1595	30.0	7.7				
			3	580	836	1612	2013	2199	44.1	10.7				
		21	1	428	782	1464	1809	1969	26.0	7.0	ECRW 055 095 21 XXX DDD XXX 67			
			2	459	837	1567	1937	2108	30.0	7.7				
			3	633	1154	2160	2671	2906	44.1	10.7				
	105	11	1	391	516	995	1242	1357	26.0	8.4	ECRW 055 105 11 XXX DDD XXX 67			
			2	421	556	1072	1339	1462	30.0	9.3				
			3	518	682	1315	1643	1795	43.5	14.0				
		16	1	398	613	1183	1477	1614	26.0	7.9	ECRW 055 105 16 XXX DDD XXX 67			
			2	426	657	1267	1582	1728	30.0	8.8				
			3	587	905	1746	2181	2383	44.1	12.5				
		21	1	435	821	1536	1899	2067	26.0	7.9	ECRW 055 105 21 XXX DDD XXX 67			
			2	465	879	1645	2034	2213	30.0	8.8				
			3	642	1211	2268	2804	3051	44.1	12.5				
	115	11	1	426	562	1084	1354	1479	26.0	8.9	ECRW 055 115 11 XXX DDD XXX 67			
			2	461	607	1171	1463	1598	30.0	9.9				
			3	574	756	1459	1822	1990	44.0	14.8				
		16	1	484	698	1346	1681	1836	26.0	8.7	ECRW 055 115 16 XXX DDD XXX 67			
			2	519	747	1441	1800	1966	30.0	9.8				
			3	722	1039	2005	2504	2735	44.8	14.3				
		21	1	528	963	1804	2230	2426	26.0	8.7	ECRW 055 115 21 XXX DDD XXX 67			
			2	566	1032	1932	2388	2598	30.0	9.8				
			3	787	1435	2687	3322	3615	44.8	14.3				

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

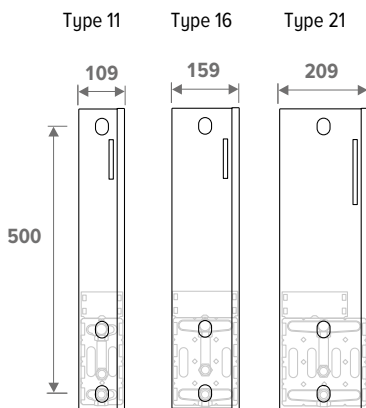
Enter colour code
Enter control system code
Enter model code



Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |

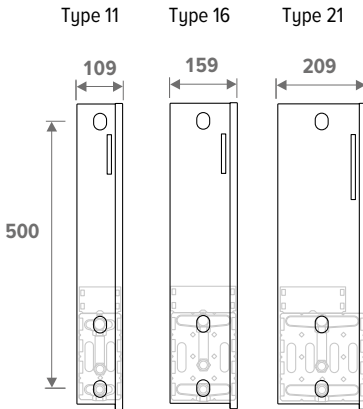


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45	16/18	35/30	45/40	50/45	55/45			
				Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts			
ECRW 060	055	11	1	181	246	474	592	647	26.0	4.8	ECRW 060 055 11 XXX DDD XXX 67					
			2	195	263	508	634	693	30.0	5.4						
			3	230	311	601	750	820	40.0	6.8						
		16	1	203	301	581	726	793	26.0	4.8	ECRW 060 055 16 XXX DDD XXX 67					
			2	219	323	624	779	851	30.0	5.5						
			3	290	428	826	1031	1126	41.1	7.2						
		21	1	222	416	779	963	1048	26.0	4.8	ECRW 060 055 21 XXX DDD XXX 67					
			2	238	447	836	1034	1125	30.0	5.5						
			3	315	591	1106	1368	1488	41.1	7.2						
	065	11	1	222	301	580	724	791	26.0	5.5	ECRW 060 065 11 XXX DDD XXX 67					
			2	238	322	622	777	849	30.0	5.9						
			3	285	385	743	928	1014	41.0	7.9						
		16	1	209	350	676	844	922	26.0	5.1	ECRW 060 065 16 XXX DDD XXX 67					
			2	224	376	725	906	990	30.0	5.6						
			3	296	498	960	1199	1310	41.1	7.2						
		21	1	228	456	854	1056	1149	26.0	5.1	ECRW 060 065 21 XXX DDD XXX 67					
			2	245	490	917	1134	1234	30.0	5.6						
			3	324	648	1214	1501	1633	41.1	7.2						
	075	11	1	262	355	684	854	933	26.0	6.3	ECRW 060 075 11 XXX DDD XXX 67					
			2	281	381	735	917	1002	30.0	6.8						
			3	340	460	887	1107	1210	41.8	9.1						
		16	1	296	439	847	1058	1156	26.0	6.0	ECRW 060 075 16 XXX DDD XXX 67					
			2	318	471	908	1134	1239	30.0	6.7						
			3	428	632	1219	1522	1663	42.4	9.0						
		21	1	324	606	1135	1404	1527	26.0	6.0	ECRW 060 075 21 XXX DDD XXX 67					
			2	348	650	1217	1505	1638	30.0	6.7						
			3	466	873	1634	2020	2197	42.4	9.0						
	085	11	1	301	408	786	982	1072	26.0	6.7	ECRW 060 085 11 XXX DDD XXX 67					
			2	324	438	846	1056	1154	30.0	7.4						
			3	394	534	1029	1286	1405	42.4	10.3						
		16	1	340	503	970	1211	1323	26.0	7.0	ECRW 060 085 16 XXX DDD XXX 67					
			2	364	539	1039	1298	1418	30.0	7.7						
			3	496	734	1415	1767	1931	43.3	10.7						
		21	1	371	694	1300	1607	1749	26.0	7.0	ECRW 060 085 21 XXX DDD XXX 67					
			2	397	744	1393	1722	1874	30.0	7.7						
			3	542	1013	1897	2345	2552	43.3	10.7						
	095	11	1	340	460	887	1107	1210	26.0	7.8	ECRW 060 095 11 XXX DDD XXX 67					
			2	366	495	955	1193	1303	30.0	8.7						
			3	449	608	1173	1465	1600	43.0	12.2						
		16	1	383	566	1092	1364	1490	26.0	7.0	ECRW 060 095 16 XXX DDD XXX 67					
			2	409	606	1169	1460	1595	30.0	7.7						
			3	565	836	1612	2013	2199	44.1	10.7						
		21	1	417	782	1464	1809	1969	26.0	7.0	ECRW 060 095 21 XXX DDD XXX 67					
			2	447	837	1567	1937	2108	30.0	7.7						
			3	617	1154	2160	2671	2906	44.1	10.7						
	105	11	1	381	516	995	1242	1357	26.0	8.4	ECRW 060 105 11 XXX DDD XXX 67					
			2	410	556	1072	1339	1462	30.0	9.3						
			3	504	682	1315	1643	1795	43.5	14.0						
		16	1	388	613	1183	1477	1614	26.0	7.9	ECRW 060 105 16 XXX DDD XXX 67					
			2	415	657	1267	1582	1728	30.0	8.8						
			3	572	905	1746	2181	2383	44.1	12.5						
		21	1	424	821	1536	1899	2067	26.0	7.9	ECRW 060 105 21 XXX DDD XXX 67					
			2	453	879	1645	2034	2213	30.0	8.8						
			3	625	1211	2268	2804	3051	44.1	12.5						
	115	11	1	415	562	1084	1354	1479	26.0	8.9	ECRW 060 115 11 XXX DDD XXX 67					
			2	449	607	1171	1463	1598	30.0	9.9						
			3	560	756	1459	1822	1990	44.0	14.8						
		16	1	471	698	1346	1681	1836	26.0	8.7	ECRW 060 115 16 XXX DDD XXX 67					
			2	505	747	1441	1800	1966	30.0	9.8						
			3	703	1039	2005	2504	2735	44.8	14.3						
		21	1	515	963	1804	2230	2426	26.0	8.7	ECRW 060 115 21 XXX DDD XXX 67					
			2	551	1032	1932	2388	2598	30.0	9.8						
			3	767	1435	2687	3322	3615	44.8	14.3						

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code
Enter control system code
Enter model code

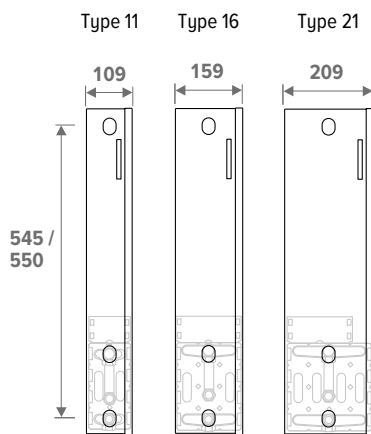


HEIGHT H cm			LENGTH L cm			TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE		
								16/18 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts										
ECRW 060	135	11	1	489	662	1277	1595	1743	26.0	10.1	ECRW 060 135 11 XXX DDD XXX 67											
			2	530	717	1383	1728	1887	30.0	11.2												
			3	669	905	1745	2179	2380	44.8	17.5												
		16	1	560	827	1596	1993	2177	26.0	9.6	ECRW 060 135 16 XXX DDD XXX 67											
			2	599	886	1709	2134	2332	30.0	10.5												
			3	841	1243	2398	2995	3272	45.4	16.1												
		21	1	610	1143	2139	2645	2877	26.0	9.6	ECRW 060 135 21 XXX DDD XXX 67											
			2	654	1224	2291	2832	3082	30.0	10.5												
			3	917	1717	3214	3974	4324	45.4	16.1												
	155	11	1	562	760	1467	1832	2001	26.0	11.0	ECRW 060 155 11 XXX DDD XXX 67											
			2	610	825	1592	1988	2172	30.0	12.4												
			3	778	1053	2031	2536	2771	45.5	19.2												
		16	1	642	951	1834	2290	2502	26.0	11.5	ECRW 060 155 16 XXX DDD XXX 67											
			2	686	1015	1958	2445	2671	30.0	12.8												
			3	979	1447	2791	3486	3808	46.4	19.6												
		21	1	701	1313	2458	3039	3307	26.0	11.5	ECRW 060 155 21 XXX DDD XXX 67											
			2	749	1402	2624	3245	3530	30.0	12.8												
			3	1067	1998	3741	4625	5032	46.4	19.6												
	175	11	1	641	867	1673	2090	2283	26.0	12.2	ECRW 060 175 11 XXX DDD XXX 67											
			2	696	942	1816	2268	2478	30.0	13.7												
			3	888	1201	2317	2893	3161	46.0	22.0												
		16	1	652	1042	2011	2511	2743	26.0	11.5	ECRW 060 175 16 XXX DDD XXX 67											
			2	696	1113	2147	2681	2929	30.0	12.8												
			3	993	1586	3060	3821	4175	46.4	19.6												
		21	1	713	1388	2599	3214	3497	26.0	11.5	ECRW 060 175 21 XXX DDD XXX 67											
			2	761	1482	2775	3431	3733	30.0	12.8												
			3	1085	2113	3956	4891	5322	46.4	19.6												
	195	11	1	704	952	1836	2293	2505	26.0	13.4	ECRW 060 195 11 XXX DDD XXX 67											
			2	767	1037	2001	2499	2730	30.0	14.8												
			3	998	1349	2603	3250	3551	46.5	24.0												
		16	1	825	1220	2352	2938	3210	26.0	13.2	ECRW 060 195 16 XXX DDD XXX 67											
			2	868	1285	2479	3096	3382	30.0	14.7												
			3	1254	1855	3577	4468	4881	47.1	23.5												
		21	1	900	1684	3153	3898	4242	26.0	13.2	ECRW 060 195 21 XXX DDD XXX 67											
			2	948	1775	3322	4108	4469	30.0	14.7												
			3	1368	2561	4795	5928	6450	47.1	23.5												
	215	11	1	769	1060	2005	2505	2736	26.0	13.4	ECRW 060 215 11 XXX DDD XXX 67											
			2	840	1136	2191	2737	2990	30.0	14.8												
			3	1108	1498	2889	3608	3941	46.9	24.0												
		16	1	915	1354	2612	3262	3563	26.0	15.5	ECRW 060 215 16 XXX DDD XXX 67											
			2	953	1003	2721	3398	3712	30.0	16.8												
			3	1392	2058	3970	4959	5417	47.8	27.5												
		21	1	998	1870	3501	4328	4709	26.0	15.5	ECRW 060 215 21 XXX DDD XXX 67											
			2	1040	1948	3646	4508	4905	30.0	16.8												
			3	1518	2843	5322	6579	7159	47.8	27.5												
	235	11	1	833	1127	2174	2715	2967	26.0	14.8	ECRW 060 235 11 XXX DDD XXX 67											
			2	913	1235	2382	2975	3250	30.0	16.6												
			3	1217	1646	3175	3965	4331	47.2	28.0												
		16	1	1006	1488	2871	3586	3917	26.0	16.4	ECRW 060 235 16 XXX DDD XXX 67											
			2	1043	1543	2975	3716	4050	30.0	17.7												
			3	1530	2262	4364	5450	5954	48.1	29.7												
		21	1	1097	2056	3848	4758	5177	26.0	16.4	ECRW 060 235 21 XXX DDD XXX 67											
			2	1137	2130	3988	4931	5365	30.0	17.7												
			3	1668	3124	5849	7231	7868	48.1	29.7												

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |



HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45				
				Watts	Watts	Watts	Watts	Watts				
ECRW 065	055	11	1	177	246	474	592	647	26.0	4.8	ECRW 065 055 11 XXX DDD XXX 67	
			2	190	263	508	634	693	30.0	5.4		
			3	224	311	601	750	820	40.0	6.8		
		16	1	198	301	581	726	793	26.0	4.8	ECRW 065 055 16 XXX DDD XXX 67	
			2	213	323	624	779	851	30.0	5.5		
			3	282	428	826	1031	1126	41.1	7.2		
		21	1	216	416	779	963	1048	26.0	4.8	ECRW 065 055 21 XXX DDD XXX 67	
			2	232	447	836	1034	1125	30.0	5.5		
			3	307	591	1106	1368	1488	41.1	7.2		
	065	11	1	216	301	580	724	791	26.0	5.5	ECRW 065 065 11 XXX DDD XXX 67	
			2	232	322	622	777	849	30.0	5.9		
			3	278	385	743	928	1014	41.0	7.9		
		16	1	204	350	676	844	922	26.0	5.1	ECRW 065 065 16 XXX DDD XXX 67	
			2	218	376	725	906	990	30.0	5.6		
			3	289	498	960	1199	1310	41.1	7.2		
		21	1	222	456	854	1056	1149	26.0	5.1	ECRW 065 065 21 XXX DDD XXX 67	
			2	239	490	917	1134	1234	30.0	5.6		
			3	315	648	1214	1501	1633	41.1	7.2		
	075	11	1	255	355	684	854	933	26.0	6.3	ECRW 065 075 11 XXX DDD XXX 67	
			2	274	381	735	917	1002	30.0	6.8		
			3	331	460	887	1107	1210	41.8	9.1		
		16	1	289	439	847	1058	1156	26.0	6.0	ECRW 065 075 16 XXX DDD XXX 67	
			2	310	471	908	1134	1239	30.0	6.7		
			3	416	632	1219	1522	1663	42.4	9.0		
		21	1	315	606	1135	1404	1527	26.0	6.0	ECRW 065 075 21 XXX DDD XXX 67	
			2	339	650	1217	1505	1638	30.0	6.7		
			3	453	873	1634	2020	2197	42.4	9.0		
	085	11	1	293	408	786	982	1072	26.0	6.7	ECRW 065 085 11 XXX DDD XXX 67	
			2	315	438	846	1056	1154	30.0	7.4		
			3	384	534	1029	1286	1405	42.4	10.3		
		16	1	331	503	970	1211	1323	26.0	7.0	ECRW 065 085 16 XXX DDD XXX 67	
			2	354	539	1039	1298	1418	30.0	7.7		
			3	483	734	1415	1767	1931	43.3	10.7		
		21	1	361	694	1300	1607	1749	26.0	7.0	ECRW 065 085 21 XXX DDD XXX 67	
			2	387	744	1393	1722	1874	30.0	7.7		
			3	527	1013	1897	2345	2552	43.3	10.7		
	095	11	1	331	460	887	1107	1210	26.0	7.8	ECRW 065 095 11 XXX DDD XXX 67	
			2	356	495	955	1193	1303	30.0	8.7		
			3	438	608	1173	1465	1600	43.0	12.2		
		16	1	373	566	1092	1364	1490	26.0	7.0	ECRW 065 095 16 XXX DDD XXX 67	
			2	399	606	1169	1460	1595	30.0	7.7		
			3	550	836	1612	2013	2199	44.1	10.7		
		21	1	406	782	1464	1809	1969	26.0	7.0	ECRW 065 095 21 XXX DDD XXX 67	
			2	436	837	1567	1937	2108	30.0	7.7		
			3	600	1154	2160	2671	2906	44.1	10.7		
	105	11	1	371	516	995	1242	1357	26.0	8.4	ECRW 065 105 11 XXX DDD XXX 67	
			2	400	556	1072	1339	1462	30.0	9.3		
			3	491	682	1315	1643	1795	43.5	14.0		
		16	1	377	613	1183	1477	1614	26.0	7.9	ECRW 065 105 16 XXX DDD XXX 67	
			2	404	657	1267	1582	1728	30.0	8.8		
			3	557	905	1746	2181	2383	44.1	12.5		
		21	1	413	821	1536	1899	2067	26.0	7.9	ECRW 065 105 21 XXX DDD XXX 67	
			2	441	879	1645	2034	2213	30.0	8.8		
			3	609	1211	2268	2804	3051	44.1	12.5		
	115	11	1	404	562	1084	1354	1479	26.0	8.9	ECRW 065 115 11 XXX DDD XXX 67	
			2	438	607	1171	1463	1598	30.0	9.9		
			3	545	756	1459	1822	1990	44.0	14.8		
		16	1	459	698	1346	1681	1836	26.0	8.7	ECRW 065 115 16 XXX DDD XXX 67	
			2	492	747	1441	1800	1966	30.0	9.8		
			3	685	1039	2005	2504	2735	44.8	14.3		
		21	1	501	963	1804	2230	2426	26.0	8.7	ECRW 065 115 21 XXX DDD XXX 67	
			2	537	1032	1932	2388	2598	30.0	9.8		
			3	746	1435	2687	3322	3615	44.8	14.3		

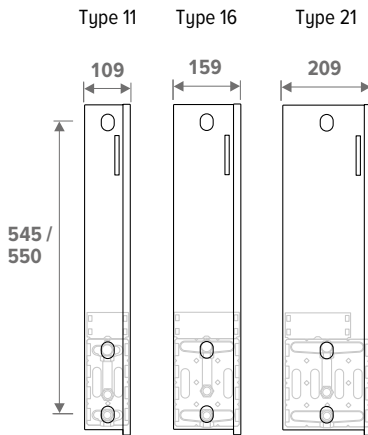
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

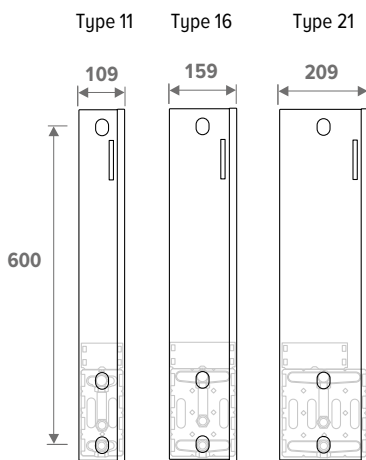
Enter model code



Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |



HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18 Watts	16/18 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts			
ECRW 070	055	11	1	172	246	246	474	592	647	26.0	4.8	ECRW 070 055 11 XXX DDD XXX 67
			2	185	263	263	508	634	693	30.0	5.4	
			3	218	311	311	601	750	820	40.0	6.8	
		16	1	193	301	301	581	726	793	26.0	4.8	ECRW 070 055 16 XXX DDD XXX 67
			2	207	323	323	624	779	851	30.0	5.5	
			3	275	428	428	826	1031	1126	41.1	7.2	
	065	21	1	211	416	416	779	963	1048	26.0	4.8	ECRW 070 055 21 XXX DDD XXX 67
			2	226	447	447	836	1034	1125	30.0	5.5	
			3	299	591	591	1106	1368	1488	41.1	7.2	
		11	1	211	301	301	580	724	791	26.0	5.5	ECRW 070 065 11 XXX DDD XXX 67
			2	226	322	322	622	777	849	30.0	5.9	
			3	270	385	385	743	928	1014	41.0	7.9	
	075	16	1	198	350	350	676	844	922	26.0	5.1	ECRW 070 065 16 XXX DDD XXX 67
			2	212	376	376	725	906	990	30.0	5.6	
			3	281	498	498	960	1199	1310	41.1	7.2	
		21	1	216	456	456	854	1056	1149	26.0	5.1	ECRW 070 065 21 XXX DDD XXX 67
			2	232	490	490	917	1134	1234	30.0	5.6	
			3	307	648	648	1214	1501	1633	41.1	7.2	
	085	11	1	248	355	355	684	854	933	26.0	6.3	ECRW 070 075 11 XXX DDD XXX 67
			2	266	381	381	735	917	1002	30.0	6.8	
			3	322	460	460	887	1107	1210	41.8	9.1	
		16	1	281	439	439	847	1058	1156	26.0	6.0	ECRW 070 075 16 XXX DDD XXX 67
			2	302	471	471	908	1134	1239	30.0	6.7	
			3	405	632	632	1219	1522	1663	42.4	9.0	
	095	21	1	307	606	606	1135	1404	1527	26.0	6.0	ECRW 070 075 21 XXX DDD XXX 67
			2	329	650	650	1217	1505	1638	30.0	6.7	
			3	441	873	873	1634	2020	2197	42.4	9.0	
		11	1	285	408	408	786	982	1072	26.0	6.7	ECRW 070 085 11 XXX DDD XXX 67
			2	307	438	438	846	1056	1154	30.0	7.4	
			3	374	534	534	1029	1286	1405	42.4	10.3	
	105	16	1	322	503	503	970	1211	1323	26.0	7.0	ECRW 070 085 16 XXX DDD XXX 67
			2	345	539	539	1039	1298	1418	30.0	7.7	
			3	470	734	734	1415	1767	1931	43.3	10.7	
		21	1	351	694	694	1300	1607	1749	26.0	7.0	ECRW 070 085 21 XXX DDD XXX 67
			2	376	744	744	1393	1722	1874	30.0	7.7	
			3	513	1013	1013	1897	2345	2552	43.3	10.7	
	115	11	1	322	460	460	887	1107	1210	26.0	7.8	ECRW 070 095 11 XXX DDD XXX 67
			2	347	495	495	955	1193	1303	30.0	8.7	
			3	426	608	608	1173	1465	1600	43.0	12.2	
		16	1	363	566	566	1092	1364	1490	26.0	7.0	ECRW 070 095 16 XXX DDD XXX 67
			2	388	606	606	1169	1460	1595	30.0	7.7	
			3	536	836	836	1612	2013	2199	44.1	10.7	
	125	21	1	395	782	782	1464	1809	1969	26.0	7.0	ECRW 070 095 21 XXX DDD XXX 67
			2	424	837	837	1567	1937	2108	30.0	7.7	
			3	584	1154	1154	2160	2671	2906	44.1	10.7	
	135	11	1	361	516	516	995	1242	1357	26.0	8.4	ECRW 070 105 11 XXX DDD XXX 67
			2	389	556	556	1072	1339	1462	30.0	9.3	
			3	478	682	682	1315	1643	1795	43.5	14.0	
		16	1	367	613	613	1183	1477	1614	26.0	7.9	ECRW 070 105 16 XXX DDD XXX 67
			2	393	657	657	1267	1582	1728	30.0	8.8	
			3	542	905	905	1746	2181	2383	44.1	12.5	
	145	21	1	401	821	821	1536	1899	2067	26.0	7.9	ECRW 070 105 21 XXX DDD XXX 67
			2	429	879	879	1645	2034	2213	30.0	8.8	
			3	592	1211	1211	2268	2804	3051	44.1	12.5	
		11	1	393	562	562	1084	1354	1479	26.0	8.9	ECRW 070 115 11 XXX DDD XXX 67
			2	426	607	607	1171	1463	1598	30.0	9.9	
			3	530	756	756	1459	1822	1990	44.0	14.8	
	155	16	1	446	698	698	1346	1681	1836	26.0	8.7	ECRW 070 115 16 XXX DDD XXX 67
			2	479	747	747	1441	1800	1966	30.0	9.8	
			3	666	1039	1039	2005	2504	2735	44.8	14.3	
		21	1	488	963	963	1804	2230	2426	26.0	8.7	ECRW 070 115 21 XXX DDD XXX 67
			2	522	1032	1032	1932	2388	2598	30.0	9.8	
			3	726	1435	1435	2687	3322	3615	44.8	14.3	

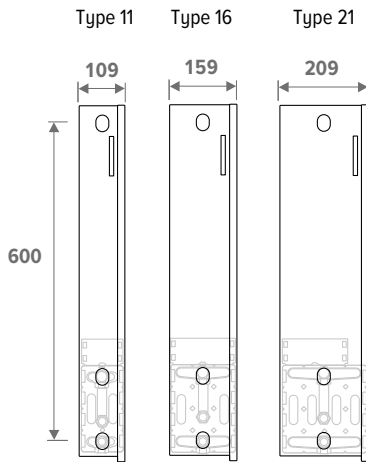
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

Enter model code

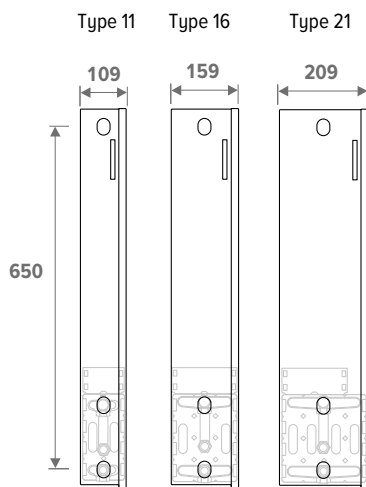


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45								
				Watts	Watts	Watts	Watts	Watts								
ECRW 070	135	11	1	464	662	1277	1595	1743	26.0	10.1	ECRW 070 135 11 XXX DDD XXX 67					
			2	502	717	1383	1728	1887	30.0	11.2						
			3	634	905	1745	2179	2380	44.8	17.5						
	16	1	530	827	1596	1993	2177	26.0	9.6	ECRW 070 135 16 XXX DDD XXX 67						
		2	567	886	1709	2134	2332	30.0	10.5							
		3	797	1243	2398	2995	3272	45.4	16.1							
	21	1	578	1143	2139	2645	2877	26.0	9.6	ECRW 070 135 21 XXX DDD XXX 67						
		2	619	1224	2291	2832	3082	30.0	10.5							
		3	869	1717	3214	3974	4324	45.4	16.1							
	155	11	1	533	760	1467	1832	2001	26.0	11.0	ECRW 070 155 11 XXX DDD XXX 67					
			2	578	825	1592	1988	2172	30.0	12.4						
			3	737	1053	2031	2536	2771	45.5	19.2						
		16	1	608	951	1834	2290	2502	26.0	11.5	ECRW 070 155 16 XXX DDD XXX 67					
			2	650	1015	1958	2445	2671	30.0	12.8						
			3	927	1447	2791	3486	3808	46.4	19.6						
		21	1	664	1313	2458	3039	3307	26.0	11.5	ECRW 070 155 21 XXX DDD XXX 67					
			2	709	1402	2624	3245	3530	30.0	12.8						
			3	1011	1998	3741	4625	5032	46.4	19.6						
175	11	1	608	867	1673	2090	2283	26.0	12.2	ECRW 070 175 11 XXX DDD XXX 67						
		2	660	942	1816	2268	2478	30.0	13.7							
		3	842	1201	2317	2893	3161	46.0	22.0							
	16	1	617	1042	2011	2511	2743	26.0	11.5	ECRW 070 175 16 XXX DDD XXX 67						
		2	660	1113	2147	2681	2929	30.0	12.8							
		3	941	1586	3060	3821	4175	46.4	19.6							
	21	1	675	1388	2599	3214	3497	26.0	11.5	ECRW 070 175 21 XXX DDD XXX 67						
		2	721	1482	2775	3431	3733	30.0	12.8							
		3	1028	2113	3956	4891	5322	46.4	19.6							
195	11	1	667	952	1836	2293	2505	26.0	13.4	ECRW 070 195 11 XXX DDD XXX 67						
		2	726	1037	2001	2499	2730	30.0	14.8							
		3	945	1349	2603	3250	3551	46.5	24.0							
	16	1	781	1220	2352	2938	3210	26.0	13.2	ECRW 070 195 16 XXX DDD XXX 67						
		2	823	1285	2479	3096	3382	30.0	14.7							
		3	1188	1855	3577	4468	4881	47.1	23.5							
	21	1	852	1684	3153	3898	4242	26.0	13.2	ECRW 070 195 21 XXX DDD XXX 67						
		2	898	1775	3322	4108	4469	30.0	14.7							
		3	1296	2561	4795	5928	6450	47.1	23.5							
215	11	1	728	1070	2005	2505	2736	26.0	13.4	ECRW 070 215 11 XXX DDD XXX 67						
		2	796	1136	2191	2737	2990	30.0	14.8							
		3	1049	1498	2889	3608	3941	46.9	24.0							
	16	1	867	1354	2612	3262	3563	26.0	15.5	ECRW 070 215 16 XXX DDD XXX 67						
		2	903	1003	2721	3398	3712	30.0	16.8							
		3	1319	2058	3970	4959	5417	47.8	27.5							
	21	1	946	1870	3501	4328	4709	26.0	15.5	ECRW 070 215 21 XXX DDD XXX 67						
		2	986	1948	3646	4508	4905	30.0	16.8							
		3	1438	2843	5322	6579	7159	47.8	27.5							
235	11	1	789	1127	2174	2715	2967	26.0	14.8	ECRW 070 235 11 XXX DDD XXX 67						
		2	865	1235	2382	2975	3250	30.0	16.6							
		3	1153	1646	3175	3965	4331	47.2	28.0							
	16	1	953	1488	2871	3586	3917	26.0	16.4	ECRW 070 235 16 XXX DDD XXX 67						
		2	988	1543	2975	3716	4050	30.0	17.7							
		3	1449	2262	4364	5450	5954	48.1	29.7							
	21	1	1040	2056	3848	4758	5177	26.0	16.4	ECRW 070 235 21 XXX DDD XXX 67						
		2	1077	2130	3988	4931	5365	30.0	17.7							
		3	1580	3124	5849	7231	7868	48.1	29.7							

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |



	HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE			
					16/18	35/30	45/40	50/45	55/45							
					Watts	Watts	Watts	Watts	Watts							
ECRW 075 055 11	075	055	11	1	167	246	474	592	647	26.0	4.8	ECRW 075 055 11 XXX DDD XXX 67				
				2	179	263	508	634	693	30.0	5.4					
				3	212	311	601	750	820	40.0	6.8					
		16	1	187	301	581	726	793	26.0	4.8	ECRW 075 055 16 XXX DDD XXX 67					
			2	201	323	624	779	851	30.0	5.5						
			3	267	428	826	1031	1126	41.1	7.2						
		21	1	205	416	779	963	1048	26.0	4.8	ECRW 075 055 21 XXX DDD XXX 67					
			2	220	447	836	1034	1125	30.0	5.5						
			3	291	591	1106	1368	1488	41.1	7.2						
065 11	065	11	1	205	301	580	724	791	26.0	5.5	ECRW 075 065 11 XXX DDD XXX 67					
			2	220	322	622	777	849	30.0	5.9						
			3	263	385	743	928	1014	41.0	7.9						
	16	1	193	350	676	844	922	26.0	5.1	ECRW 075 065 16 XXX DDD XXX 67						
		2	207	376	725	906	990	30.0	5.6							
		3	273	498	960	1199	1310	41.1	7.2							
	21	1	210	456	854	1056	1149	26.0	5.1	ECRW 075 065 21 XXX DDD XXX 67						
		2	226	490	917	1134	1234	30.0	5.6							
		3	298	648	1214	1501	1633	41.1	7.2							
075 11	075	11	1	242	355	684	854	933	26.0	6.3	ECRW 075 075 11 XXX DDD XXX 67					
			2	259	381	735	917	1002	30.0	6.8						
			3	313	460	887	1107	1210	41.8	9.1						
	16	1	273	439	847	1058	1156	26.0	6.0	ECRW 075 075 16 XXX DDD XXX 67						
		2	293	471	908	1134	1239	30.0	6.7							
		3	394	632	1219	1522	1663	42.4	9.0							
	21	1	298	606	1135	1404	1527	26.0	6.0	ECRW 075 075 21 XXX DDD XXX 67						
		2	320	650	1217	1505	1638	30.0	6.7							
		3	429	873	1634	2020	2197	42.4	9.0							
085 11	085	11	1	277	408	786	982	1072	26.0	6.7	ECRW 075 085 11 XXX DDD XXX 67					
			2	298	438	846	1056	1154	30.0	7.4						
			3	363	534	1029	1286	1405	42.4	10.3						
	16	1	313	503	970	1211	1323	26.0	7.0	ECRW 075 085 16 XXX DDD XXX 67						
		2	335	539	1039	1298	1418	30.0	7.7							
		3	457	734	1415	1767	1931	43.3	10.7							
	21	1	341	694	1300	1607	1749	26.0	7.0	ECRW 075 085 21 XXX DDD XXX 67						
		2	366	744	1393	1722	1874	30.0	7.7							
		3	499	1013	1897	2345	2552	43.3	10.7							
095 11	095	11	1	313	460	887	1107	1210	26.0	7.8	ECRW 075 095 11 XXX DDD XXX 67					
			2	337	495	955	1193	1303	30.0	8.7						
			3	414	608	1173	1465	1600	43.0	12.2						
	16	1	353	566	1092	1364	1490	26.0	7.0	ECRW 075 095 16 XXX DDD XXX 67						
		2	377	606	1169	1460	1595	30.0	7.7							
		3	521	836	1612	2013	2199	44.1	10.7							
	21	1	384	782	1464	1809	1969	26.0	7.0	ECRW 075 095 21 XXX DDD XXX 67						
		2	412	837	1567	1937	2108	30.0	7.7							
		3	568	1154	2160	2671	2906	44.1	10.7							
105 11	105	11	1	351	516	995	1242	1357	26.0	8.4	ECRW 075 105 11 XXX DDD XXX 67					
			2	378	556	1072	1339	1462	30.0	9.3						
			3	465	682	1315	1643	1795	43.5	14.0						
	16	1	357	613	1183	1477	1614	26.0	7.9	ECRW 075 105 16 XXX DDD XXX 67						
		2	382	657	1267	1582	1728	30.0	8.8							
		3	527	905	1746	2181	2383	44.1	12.5							
	21	1	390	821	1536	1899	2067	26.0	7.9	ECRW 075 105 21 XXX DDD XXX 67						
		2	417	879	1645	2034	2213	30.0	8.8							
		3	576	1211	2268	2804	3051	44.1	12.5							
115 11	115	11	1	382	562	1084	1354	1479	26.0	8.9	ECRW 075 115 11 XXX DDD XXX 67					
			2	414	607	1171	1463	1598	30.0	9.9						
			3	515	756	1459	1822	1990	44.0	14.8						
	16	1	434	698	1346	1681	1836	26.0	8.7	ECRW 075 115 16 XXX DDD XXX 67						
		2	466	747	1441	1800	1966	30.0	9.8							
		3	648	1039	2005	2504	2735	44.8	14.3							
	21	1	474	963	1804	2230	2426	26.0	8.7	ECRW 075 115 21 XXX DDD XXX 67						
		2	508	1032	1932	2388	2598	30.0	9.8							
		3	706	1435	2687	3322	3615	44.8	14.3							

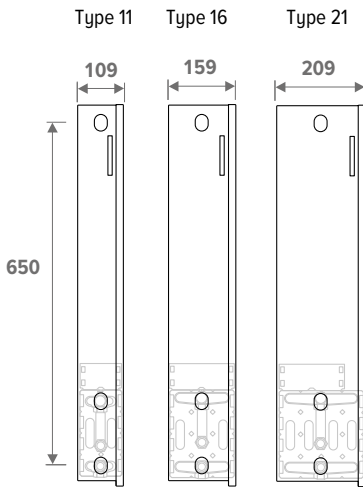
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

Enter model code

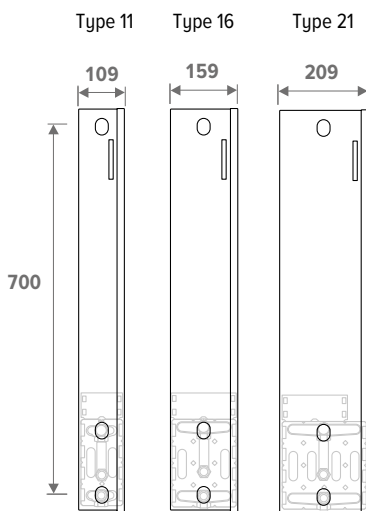


			POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL	POWER CONSUMPTION	ORDER CODE
HEIGHT	LENGTH	TYPE		16/18	35/30	45/40	50/45	55/45								
H	L	T		Watts	Watts	Watts	Watts	Watts	dB(A)	Watts						
cm	cm															
ECRW 075	135	11	1	451	662	1277	1595	1743	26.0	10.1	ECRW 075 135 11 XXX DDD XXX 67					
			2	488	717	1383	1728	1887	30.0	11.2						
			3	616	905	1745	2179	2380	44.8	17.5						
		16	1	515	827	1596	1993	2177	26.0	9.6	ECRW 075 135 16 XXX DDD XXX 67					
			2	551	886	1709	2134	2332	30.0	10.5						
			3	774	1243	2398	2995	3272	45.4	16.1						
		21	1	562	1143	2139	2645	2877	26.0	9.6	ECRW 075 135 21 XXX DDD XXX 67					
			2	602	1224	2291	2832	3082	30.0	10.5						
			3	844	1717	3214	3974	4324	45.4	16.1						
	155	11	1	518	760	1467	1832	2001	26.0	11.0	ECRW 075 155 11 XXX DDD XXX 67					
			2	562	825	1592	1988	2172	30.0	12.4						
			3	717	1053	2031	2536	2771	45.5	19.2						
		16	1	592	951	1834	2290	2502	26.0	11.5	ECRW 075 155 16 XXX DDD XXX 67					
			2	632	1015	1958	2445	2671	30.0	12.8						
			3	901	1447	2791	3486	3808	46.4	19.6						
		21	1	646	1313	2458	3039	3307	26.0	11.5	ECRW 075 155 21 XXX DDD XXX 67					
			2	690	1402	2624	3245	3530	30.0	12.8						
			3	983	1998	3741	4625	5032	46.4	19.6						
	175	11	1	591	867	1673	2090	2283	26.0	12.2	ECRW 075 175 11 XXX DDD XXX 67					
			2	641	942	1816	2268	2478	30.0	13.7						
			3	818	1201	2317	2893	3161	46.0	22.0						
		16	1	600	1042	2011	2511	2743	26.0	11.5	ECRW 075 175 16 XXX DDD XXX 67					
			2	641	1113	2147	2681	2929	30.0	12.8						
			3	914	1586	3060	3821	4175	46.4	19.6						
		21	1	656	1388	2599	3214	3497	26.0	11.5	ECRW 075 175 21 XXX DDD XXX 67					
			2	701	1482	2775	3431	3733	30.0	12.8						
			3	999	2113	3956	4891	5322	46.4	19.6						
	195	11	1	648	952	1836	2293	2505	26.0	13.4	ECRW 075 195 11 XXX DDD XXX 67					
			2	706	1037	2001	2499	2730	30.0	14.8						
			3	919	1349	2603	3250	3551	46.5	24.0						
		16	1	760	1220	2352	2938	3210	26.0	13.2	ECRW 075 195 16 XXX DDD XXX 67					
			2	800	1285	2479	3096	3382	30.0	14.7						
			3	1155	1855	3577	4468	4881	47.1	23.5						
		21	1	829	1684	3153	3898	4242	26.0	13.2	ECRW 075 195 21 XXX DDD XXX 67					
			2	873	1775	3322	4108	4469	30.0	14.7						
			3	1260	2561	4795	5928	6450	47.1	23.5						
	215	11	1	708	1075	2005	2505	2736	26.0	13.4	ECRW 075 215 11 XXX DDD XXX 67					
			2	774	1136	2191	2737	2990	30.0	14.8						
			3	1020	1498	2889	3608	3941	46.9	24.0						
		16	1	843	1354	2612	3262	3563	26.0	15.5	ECRW 075 215 16 XXX DDD XXX 67					
			2	878	1003	2721	3398	3712	30.0	16.8						
			3	1282	2058	3970	4959	5417	47.8	27.5						
		21	1	920	1870	3501	4328	4709	26.0	15.5	ECRW 075 215 21 XXX DDD XXX 67					
			2	958	1948	3646	4508	4905	30.0	16.8						
			3	1398	2843	5322	6579	7159	47.8	27.5						
	235	11	1	767	1127	2174	2715	2967	26.0	14.8	ECRW 075 235 11 XXX DDD XXX 67					
			2	841	1235	2382	2975	3250	30.0	16.6						
			3	1121	1646	3175	3965	4331	47.2	28.0						
		16	1	927	1488	2871	3586	3917	26.0	16.4	ECRW 075 235 16 XXX DDD XXX 67					
			2	961	1543	2975	3716	4050	30.0	17.7						
			3	1409	2262	4364	5450	5954	48.1	29.7						
		21	1	1011	2056	3848	4758	5177	26.0	16.4	ECRW 075 235 21 XXX DDD XXX 67					
			2	1047	2130	3988	4931	5365	30.0	17.7						
			3	1537	3124	5849	7231	7868	48.1	29.7						

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |



	HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
					16/18	35/30	45/40	50/45	55/45				
					Watts	Watts	Watts	Watts	Watts				
ECRW 080	055	11	1	162	246	474	592	647	26.0	4.8	ECRW 080 055 11 XXX DDD XXX 67		
			2	174	263	508	634	693	30.0	5.4			
			3	206	311	601	750	820	40.0	6.8			
	16	1	182	301	581	726	793	26.0	4.8	ECRW 080 055 16 XXX DDD XXX 67			
		2	196	323	624	779	851	30.0	5.5				
		3	259	428	826	1031	1126	41.1	7.2				
	21	1	199	416	779	963	1048	26.0	4.8	ECRW 080 055 21 XXX DDD XXX 67			
		2	213	447	836	1034	1125	30.0	5.5				
		3	282	591	1106	1368	1488	41.1	7.2				
	065	11	1	199	301	580	724	791	26.0	5.5	ECRW 080 065 11 XXX DDD XXX 67		
			2	213	322	622	777	849	30.0	5.9			
			3	255	385	743	928	1014	41.0	7.9			
	16	1	187	350	676	844	922	26.0	5.1	ECRW 080 065 16 XXX DDD XXX 67			
		2	201	376	725	906	990	30.0	5.6				
		3	265	498	960	1199	1310	41.1	7.2				
	21	1	204	456	854	1056	1149	26.0	5.1	ECRW 080 065 21 XXX DDD XXX 67			
		2	219	490	917	1134	1234	30.0	5.6				
		3	290	648	1214	1501	1633	41.1	7.2				
	075	11	1	235	355	684	854	933	26.0	6.3	ECRW 080 075 11 XXX DDD XXX 67		
			2	252	381	735	917	1002	30.0	6.8			
			3	304	460	887	1107	1210	41.8	9.1			
	16	1	265	439	847	1058	1156	26.0	6.0	ECRW 080 075 16 XXX DDD XXX 67			
		2	285	471	908	1134	1239	30.0	6.7				
		3	383	632	1219	1522	1663	42.4	9.0				
	21	1	290	606	1135	1404	1527	26.0	6.0	ECRW 080 075 21 XXX DDD XXX 67			
		2	311	650	1217	1505	1638	30.0	6.7				
		3	417	873	1634	2020	2197	42.4	9.0				
	085	11	1	269	408	786	982	1072	26.0	6.7	ECRW 080 085 11 XXX DDD XXX 67		
			2	290	438	846	1056	1154	30.0	7.4			
			3	353	534	1029	1286	1405	42.4	10.3			
	16	1	304	503	970	1211	1323	26.0	7.0	ECRW 080 085 16 XXX DDD XXX 67			
		2	326	539	1039	1298	1418	30.0	7.7				
		3	444	734	1415	1767	1931	43.3	10.7				
	21	1	332	694	1300	1607	1749	26.0	7.0	ECRW 080 085 21 XXX DDD XXX 67			
		2	355	744	1393	1722	1874	30.0	7.7				
		3	485	1013	1897	2345	2552	43.3	10.7				
	095	11	1	304	460	887	1107	1210	26.0	7.8	ECRW 080 095 11 XXX DDD XXX 67		
			2	327	495	955	1193	1303	30.0	8.7			
			3	402	608	1173	1465	1600	43.0	12.2			
	16	1	343	566	1092	1364	1490	26.0	7.0	ECRW 080 095 16 XXX DDD XXX 67			
		2	366	606	1169	1460	1595	30.0	7.7				
		3	506	836	1612	2013	2199	44.1	10.7				
	21	1	373	782	1464	1809	1969	26.0	7.0	ECRW 080 095 21 XXX DDD XXX 67			
		2	400	837	1567	1937	2108	30.0	7.7				
		3	552	1154	2160	2671	2906	44.1	10.7				
	105	11	1	341	516	995	1242	1357	26.0	8.4	ECRW 080 105 11 XXX DDD XXX 67		
			2	367	556	1072	1339	1462	30.0	9.3			
			3	451	682	1315	1643	1795	43.5	14.0			
	16	1	347	613	1183	1477	1614	26.0	7.9	ECRW 080 105 16 XXX DDD XXX 67			
		2	371	657	1267	1582	1728	30.0	8.8				
		3	512	905	1746	2181	2383	44.1	12.5				
	21	1	379	821	1536	1899	2067	26.0	7.9	ECRW 080 105 21 XXX DDD XXX 67			
		2	405	879	1645	2034	2213	30.0	8.8				
		3	559	1211	2268	2804	3051	44.1	12.5				
	115	11	1	371	562	1084	1354	1479	26.0	8.9	ECRW 080 115 11 XXX DDD XXX 67		
			2	402	607	1171	1463	1598	30.0	9.9			
			3	501	756	1459	1822	1990	44.0	14.8			
	16	1	422	698	1346	1681	1836	26.0	8.7	ECRW 080 115 16 XXX DDD XXX 67			
		2	452	747	1441	1800	1966	30.0	9.8				
		3	629	1039	2005	2504	2735	44.8	14.3				
	21	1	461	963	1804	2230	2426	26.0	8.7	ECRW 080 115 21 XXX DDD XXX 67			
		2	493	1032	1932	2388	2598	30.0	9.8				
		3	686	1435	2687	3322	3615	44.8	14.3				

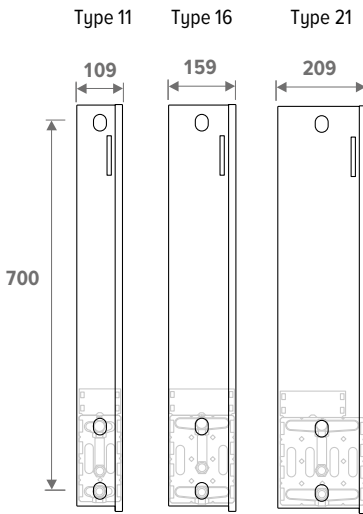
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

Enter model code

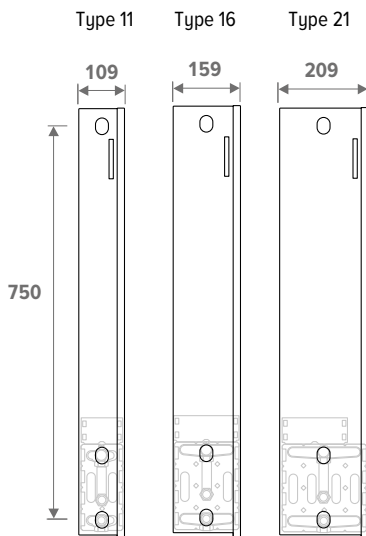


<th colspan="3"></th> <th rowspan="3">POSITION</th> <th colspan="5">COOLING <i>(non-condensing)</i> Room temp. 27°C</th> <th colspan="5">HEATING Room temp. 20°C</th> <th rowspan="3">SOUND PRESSURE LEVEL</th> <th rowspan="3">POWER CONSUMPTION</th> <th rowspan="3">ORDER CODE</th>				POSITION	COOLING <i>(non-condensing)</i> Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL	POWER CONSUMPTION	ORDER CODE
HEIGHT	LENGTH	TYPE	16/18		35/30	45/40	50/45	55/45	dB(A)	Watts							
H	L		T		Watts	Watts	Watts	Watts			Watts						
cm			cm														
ECRW 080	135	11	1	438	662	1277	1595	1743	26.0	10.1	ECRW 080 135 11 XXX DDD XXX 67						
			2	474	717	1383	1728	1887	30.0	11.2							
			3	598	905	1745	2179	2380	44.8	17.5							
		16	1	501	827	1596	1993	2177	26.0	9.6	ECRW 080 135 16 XXX DDD XXX 67						
			2	536	886	1709	2134	2332	30.0	10.5							
			3	752	1243	2398	2995	3272	45.4	16.1							
		21	1	546	1143	2139	2645	2877	26.0	9.6	ECRW 080 135 21 XXX DDD XXX 67						
			2	585	1224	2291	2832	3082	30.0	10.5							
			3	820	1717	3214	3974	4324	45.4	16.1							
	155	11	1	503	760	1467	1832	2001	26.0	11.0	ECRW 080 155 11 XXX DDD XXX 67						
			2	546	825	1592	1988	2172	30.0	12.4							
			3	696	1053	2031	2536	2771	45.5	19.2							
		16	1	575	951	1834	2290	2502	26.0	11.5	ECRW 080 155 16 XXX DDD XXX 67						
			2	614	1015	1958	2445	2671	30.0	12.8							
			3	876	1447	2791	3486	3808	46.4	19.6							
		21	1	627	1313	2458	3039	3307	26.0	11.5	ECRW 080 155 21 XXX DDD XXX 67						
			2	670	1402	2624	3245	3530	30.0	12.8							
			3	955	1998	3741	4625	5032	46.4	19.6							
	175	11	1	574	867	1673	2090	2283	26.0	12.2	ECRW 080 175 11 XXX DDD XXX 67						
			2	623	942	1816	2268	2478	30.0	13.7							
			3	795	1201	2317	2893	3161	46.0	22.0							
		16	1	583	1042	2011	2511	2743	26.0	11.5	ECRW 080 175 16 XXX DDD XXX 67						
			2	623	1113	2147	2681	2929	30.0	12.8							
			3	888	1586	3060	3821	4175	46.4	19.6							
		21	1	638	1388	2599	3214	3497	26.0	11.5	ECRW 080 175 21 XXX DDD XXX 67						
			2	681	1482	2775	3431	3733	30.0	12.8							
			3	971	2113	3956	4891	5322	46.4	19.6							
	195	11	1	630	952	1836	2293	2505	26.0	13.4	ECRW 080 195 11 XXX DDD XXX 67						
			2	686	1037	2001	2499	2730	30.0	14.8							
			3	893	1349	2603	3250	3551	46.5	24.0							
		16	1	738	1220	2352	2938	3210	26.0	13.2	ECRW 080 195 16 XXX DDD XXX 67						
			2	777	1285	2479	3096	3382	30.0	14.7							
			3	1122	1855	3577	4468	4881	47.1	23.5							
		21	1	805	1684	3153	3898	4242	26.0	13.2	ECRW 080 195 21 XXX DDD XXX 67						
			2	848	1775	3322	4108	4469	30.0	14.7							
			3	1224	2561	4795	5928	6450	47.1	23.5							
	215	11	1	688	1080	2005	2505	2736	26.0	13.4	ECRW 080 215 11 XXX DDD XXX 67						
			2	751	1136	2191	2737	2990	30.0	14.8							
			3	991	1498	2889	3608	3941	46.9	24.0							
		16	1	819	1354	2612	3262	3563	26.0	15.5	ECRW 080 215 16 XXX DDD XXX 67						
			2	853	1003	2721	3398	3712	30.0	16.8							
			3	1245	2058	3970	4959	5417	47.8	27.5							
		21	1	893	1870	3501	4328	4709	26.0	15.5	ECRW 080 215 21 XXX DDD XXX 67						
			2	931	1948	3646	4508	4905	30.0	16.8							
			3	1358	2843	5322	6579	7159	47.8	27.5							
	235	11	1	745	1127	2174	2715	2967	26.0	14.8	ECRW 080 235 11 XXX DDD XXX 67						
			2	817	1235	2382	2975	3250	30.0	16.6							
			3	1089	1646	3175	3965	4331	47.2	28.0							
		16	1	900	1488	2871	3586	3917	26.0	16.4	ECRW 080 235 16 XXX DDD XXX 67						
			2	933	1543	2975	3716	4050	30.0	17.7							
			3	1369	2262	4364	5450	5954	48.1	29.7							
		21	1	982	2056	3848	4758	5177	26.0	16.4	ECRW 080 235 21 XXX DDD XXX 67						
			2	1017	2130	3988	4931	5365	30.0	17.7							
			3	1493	3124	5849	7231	7868	48.1	29.7							

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |

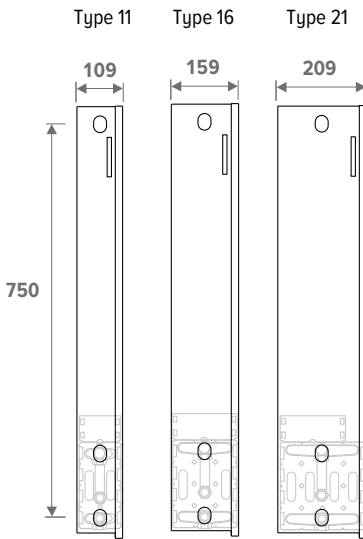


		HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
						16/18 Watts		35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts			
ECRW 085	055	11		1	1	158		246	474	592	647	26.0	4.8	ECRW 085 055 11 XXX DDD XXX 67
					2	169		263	508	634	693	30.0	5.4	
					3	200		311	601	750	820	40.0	6.8	
				16	1	177		301	581	726	793	26.0	4.8	ECRW 085 055 16 XXX DDD XXX 67
					2	190		323	624	779	851	30.0	5.5	
					3	252		428	826	1031	1126	41.1	7.2	
	065	11		1	1	193		416	779	963	1048	26.0	4.8	ECRW 085 055 21 XXX DDD XXX 67
					2	207		447	836	1034	1125	30.0	5.5	
					3	274		591	1106	1368	1488	41.1	7.2	
		16		1	1	193		301	580	724	791	26.0	5.5	ECRW 085 065 11 XXX DDD XXX 67
					2	207		322	622	777	849	30.0	5.9	
					3	248		385	743	928	1014	41.0	7.9	
	075	11		1	1	182		350	676	844	922	26.0	5.1	ECRW 085 065 16 XXX DDD XXX 67
					2	195		376	725	906	990	30.0	5.6	
					3	257		498	960	1199	1310	41.1	7.2	
		16		1	1	198		456	854	1056	1149	26.0	5.1	ECRW 085 065 21 XXX DDD XXX 67
					2	213		490	917	1134	1234	30.0	5.6	
					3	281		648	1214	1501	1633	41.1	7.2	
	085	11		1	1	228		355	684	854	933	26.0	6.3	ECRW 085 075 11 XXX DDD XXX 67
					2	244		381	735	917	1002	30.0	6.8	
					3	295		460	887	1107	1210	41.8	9.1	
		16		1	1	257		439	847	1058	1156	26.0	6.0	ECRW 085 075 16 XXX DDD XXX 67
					2	276		471	908	1134	1239	30.0	6.7	
					3	371		632	1219	1522	1663	42.4	9.0	
	095	11		1	1	281		606	1135	1404	1527	26.0	6.0	ECRW 085 075 21 XXX DDD XXX 67
					2	302		650	1217	1505	1638	30.0	6.7	
					3	404		873	1634	2020	2197	42.4	9.0	
		16		1	1	262		408	786	982	1072	26.0	6.7	ECRW 085 085 11 XXX DDD XXX 67
					2	281		438	846	1056	1154	30.0	7.4	
					3	342		534	1029	1286	1405	42.4	10.3	
	105	11		1	1	295		503	970	1211	1323	26.0	7.0	ECRW 085 085 16 XXX DDD XXX 67
					2	316		539	1039	1298	1418	30.0	7.7	
					3	431		734	1415	1767	1931	43.3	10.7	
		16		1	1	322		694	1300	1607	1749	26.0	7.0	ECRW 085 085 21 XXX DDD XXX 67
					2	345		744	1393	1722	1874	30.0	7.7	
					3	470		1013	1897	2345	2552	43.3	10.7	
	115	11		1	1	295		460	887	1107	1210	26.0	7.8	ECRW 085 095 11 XXX DDD XXX 67
					2	318		495	955	1193	1303	30.0	8.7	
					3	390		608	1173	1465	1600	43.0	12.2	
		16		1	1	332		566	1092	1364	1490	26.0	7.0	ECRW 085 095 16 XXX DDD XXX 67
					2	356		606	1169	1460	1595	30.0	7.7	
					3	491		836	1612	2013	2199	44.1	10.7	
	125	11		1	1	362		782	1464	1809	1969	26.0	7.0	ECRW 085 095 21 XXX DDD XXX 67
					2	389		837	1567	1937	2108	30.0	7.7	
					3	535		1154	2160	2671	2906	44.1	10.7	
		16		1	1	331		516	995	1242	1357	26.0	8.4	ECRW 085 105 11 XXX DDD XXX 67
					2	356		556	1072	1339	1462	30.0	9.3	
					3	438		682	1315	1643	1795	43.5	14.0	
	135	11		1	1	337		613	1183	1477	1614	26.0	7.9	ECRW 085 105 16 XXX DDD XXX 67
					2	361		657	1267	1582	1728	30.0	8.8	
					3	497		905	1746	2181	2383	44.1	12.5	
		16		1	1	368		821	1536	1899	2067	26.0	7.9	ECRW 085 105 21 XXX DDD XXX 67
					2	394		879	1645	2034	2213	30.0	8.8	
					3	543		1211	2268	2804	3051	44.1	12.5	
	145	11		1	1	361		562	1084	1354	1479	26.0	8.9	ECRW 085 115 11 XXX DDD XXX 67
					2	390		607	1171	1463	1598	30.0	9.9	
					3	486		756	1459	1822	1990	44.0	14.8	
		16		1	1	409		698	1346	1681	1836	26.0	8.7	ECRW 085 115 16 XXX DDD XXX 67
					2	439		747	1441	1800	1966	30.0	9.8	
					3	611		1039	2005	2504	2735	44.8	14.3	
	155	11		1	1	447		963	1804	2230	2426	26.0	8.7	ECRW 085 115 21 XXX DDD XXX 67
					2	479		1032	1932	2388	2598	30.0	9.8	
					3	666		1435	2687	3322	3615	44.8	14.3	

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code
Enter control system code
Enter model code

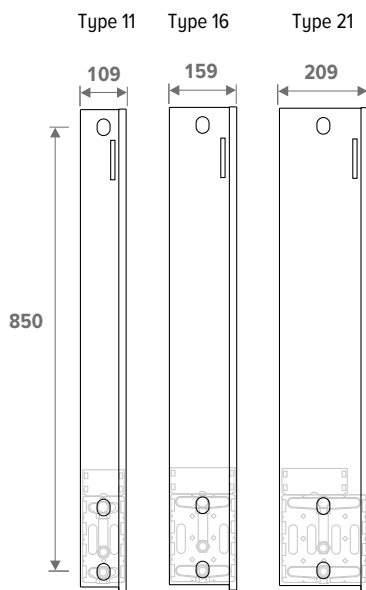


HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					HEATING Room temp. 20°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18	35/30	45/40	50/45	55/45								
				Watts	Watts	Watts	Watts	Watts								
ECRW 085	135	11	1	425	662	1277	1595	1743	26.0	10.1	ECRW 085 135 11 XXX DDD XXX 67					
			2	460	717	1383	1728	1887	30.0	11.2						
			3	581	905	1745	2179	2380	44.8	17.5						
	16	1	486	827	1596	1993	2177	26.0	9.6	ECRW 085 135 16 XXX DDD XXX 67						
		2	520	886	1709	2134	2332	30.0	10.5							
		3	730	1243	2398	2995	3272	45.4	16.1							
	21	1	530	1143	2139	2645	2877	26.0	9.6	ECRW 085 135 21 XXX DDD XXX 67						
		2	568	1224	2291	2832	3082	30.0	10.5							
		3	796	1717	3214	3974	4324	45.4	16.1							
	155	11	1	488	760	1467	1832	2001	26.0	11.0	ECRW 085 155 11 XXX DDD XXX 67					
			2	530	825	1592	1988	2172	30.0	12.4						
			3	676	1053	2031	2536	2771	45.5	19.2						
	16	1	558	951	1834	2290	2502	26.0	11.5	ECRW 085 155 16 XXX DDD XXX 67						
		2	596	1015	1958	2445	2671	30.0	12.8							
		3	850	1447	2791	3486	3808	46.4	19.6							
	21	1	609	1313	2458	3039	3307	26.0	11.5	ECRW 085 155 21 XXX DDD XXX 67						
		2	650	1402	2624	3245	3530	30.0	12.8							
		3	926	1998	3741	4625	5032	46.4	19.6							
	175	11	1	557	867	1673	2090	2283	26.0	12.2	ECRW 085 175 11 XXX DDD XXX 67					
			2	605	942	1816	2268	2478	30.0	13.7						
			3	771	1201	2317	2893	3161	46.0	22.0						
	16	1	566	1042	2011	2511	2743	26.0	11.5	ECRW 085 175 16 XXX DDD XXX 67						
		2	605	1113	2147	2681	2929	30.0	12.8							
		3	862	1586	3060	3821	4175	46.4	19.6							
	21	1	619	1388	2599	3214	3497	26.0	11.5	ECRW 085 175 21 XXX DDD XXX 67						
		2	661	1482	2775	3431	3733	30.0	12.8							
		3	942	2113	3956	4891	5322	46.4	19.6							
	195	11	1	611	952	1836	2293	2505	26.0	13.4	ECRW 085 195 11 XXX DDD XXX 67					
			2	666	1037	2001	2499	2730	30.0	14.8						
			3	866	1349	2603	3250	3551	46.5	24.0						
	16	1	716	1220	2352	2938	3210	26.0	13.2	ECRW 085 195 16 XXX DDD XXX 67						
		2	754	1285	2479	3096	3382	30.0	14.7							
		3	1089	1855	3577	4468	4881	47.1	23.5							
	21	1	781	1684	3153	3898	4242	26.0	13.2	ECRW 085 195 21 XXX DDD XXX 67						
		2	823	1775	3322	4108	4469	30.0	14.7							
		3	1188	2561	4795	5928	6450	47.1	23.5							
215	11	1	667	1085	2005	2505	2736	26.0	13.4	ECRW 085 215 11 XXX DDD XXX 67						
		2	729	1136	2191	2737	2990	30.0	14.8							
		3	962	1498	2889	3608	3941	46.9	24.0							
16	1	794	1354	2612	3262	3563	26.0	15.5	ECRW 085 215 16 XXX DDD XXX 67							
	2	827	1003	2721	3398	3712	30.0	16.8								
	3	1209	2058	3970	4959	5417	47.8	27.5								
21	1	867	1870	3501	4328	4709	26.0	15.5	ECRW 085 215 21 XXX DDD XXX 67							
	2	903	1948	3646	4508	4905	30.0	16.8								
	3	1318	2843	5322	6579	7159	47.8	27.5								
235	11	1	724	1127	2174	2715	2967	26.0	14.8	ECRW 085 235 11 XXX DDD XXX 67						
		2	793	1235	2382	2975	3250	30.0	16.6							
		3	1057	1646	3175	3965	4331	47.2	28.0							
16	1	874	1488	2871	3586	3917	26.0	16.4	ECRW 085 235 16 XXX DDD XXX 67							
	2	906	1543	2975	3716	4050	30.0	17.7								
	3	1328	2262	4364	5450	5954	48.1	29.7								
21	1	953	2056	3848	4758	5177	26.0	16.4	ECRW 085 235 21 XXX DDD XXX 67							
	2	988	2130	3988	4931	5365	30.0	17.7								
	3	1449	3124	5849	7231	7868	48.1	29.7								

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code |
Enter control system code |
Enter model code |



	HEIGHT H	LENGTH L	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C		HEATING Room temp. 20°C				SOUND PRESSURE LEVEL	POWER CONSUMPTION	ORDER CODE		
					16/18	35/30	45/40	50/45	55/45						
					Watts	Watts	Watts	Watts	Watts						
ECRW 095 055 11	095	055	11	1	148	246	474	592	647	26.0	4.8	ECRW 095 055 11 XXX DDD XXX 67			
				2	159	263	508	634	693	30.0	5.4				
				3	188	311	601	750	820	40.0	6.8				
		16		1	166	301	581	726	793	26.0	4.8	ECRW 095 055 16 XXX DDD XXX 67			
				2	178	323	624	779	851	30.0	5.5				
				3	236	428	826	1031	1126	41.1	7.2				
		21		1	181	416	779	963	1048	26.0	4.8	ECRW 095 055 21 XXX DDD XXX 67			
				2	195	447	836	1034	1125	30.0	5.5				
				3	257	591	1106	1368	1488	41.1	7.2				
065 11	065	11		1	181	301	580	724	791	26.0	5.5	ECRW 095 065 11 XXX DDD XXX 67			
				2	195	322	622	777	849	30.0	5.9				
				3	233	385	743	928	1014	41.0	7.9				
		16		1	171	350	676	844	922	26.0	5.1	ECRW 095 065 16 XXX DDD XXX 67			
				2	183	376	725	906	990	30.0	5.6				
				3	242	498	960	1199	1310	41.1	7.2				
		21		1	186	456	854	1056	1149	26.0	5.1	ECRW 095 065 21 XXX DDD XXX 67			
				2	200	490	917	1134	1234	30.0	5.6				
				3	264	648	1214	1501	1633	41.1	7.2				
075 11	075	11		1	214	355	684	854	933	26.0	6.3	ECRW 095 075 11 XXX DDD XXX 67			
				2	229	381	735	917	1002	30.0	6.8				
				3	277	460	887	1107	1210	41.8	9.1				
		16		1	242	439	847	1058	1156	26.0	6.0	ECRW 095 075 16 XXX DDD XXX 67			
				2	260	471	908	1134	1239	30.0	6.7				
				3	349	632	1219	1522	1663	42.4	9.0				
		21		1	264	606	1135	1404	1527	26.0	6.0	ECRW 095 075 21 XXX DDD XXX 67			
				2	284	650	1217	1505	1638	30.0	6.7				
				3	380	873	1634	2020	2197	42.4	9.0				
085 11	085	11		1	246	408	786	982	1072	26.0	6.7	ECRW 095 085 11 XXX DDD XXX 67			
				2	264	438	846	1056	1154	30.0	7.4				
				3	322	534	1029	1286	1405	42.4	10.3				
		16		1	277	503	970	1211	1323	26.0	7.0	ECRW 095 085 16 XXX DDD XXX 67			
				2	297	539	1039	1298	1418	30.0	7.7				
				3	405	734	1415	1767	1931	43.3	10.7				
		21		1	302	694	1300	1607	1749	26.0	7.0	ECRW 095 085 21 XXX DDD XXX 67			
				2	324	744	1393	1722	1874	30.0	7.7				
				3	442	1013	1897	2345	2552	43.3	10.7				
095 11	095	11		1	277	460	887	1107	1210	26.0	7.8	ECRW 095 095 11 XXX DDD XXX 67			
				2	298	495	955	1193	1303	30.0	8.7				
				3	367	608	1173	1465	1600	43.0	12.2				
		16		1	312	566	1092	1364	1490	26.0	7.0	ECRW 095 095 16 XXX DDD XXX 67			
				2	334	606	1169	1460	1595	30.0	7.7				
				3	461	836	1612	2013	2199	44.1	10.7				
		21		1	340	782	1464	1809	1969	26.0	7.0	ECRW 095 095 21 XXX DDD XXX 67			
				2	365	837	1567	1937	2108	30.0	7.7				
				3	503	1154	2160	2671	2906	44.1	10.7				
105 11	105	11		1	311	516	995	1242	1357	26.0	8.4	ECRW 095 105 11 XXX DDD XXX 67			
				2	335	556	1072	1339	1462	30.0	9.3				
				3	412	682	1315	1643	1795	43.5	14.0				
		16		1	316	613	1183	1477	1614	26.0	7.9	ECRW 095 105 16 XXX DDD XXX 67			
				2	339	657	1267	1582	1728	30.0	8.8				
				3	467	905	1746	2181	2383	44.1	12.5				
		21		1	346	821	1536	1899	2067	26.0	7.9	ECRW 095 105 21 XXX DDD XXX 67			
				2	370	879	1645	2034	2213	30.0	8.8				
				3	510	1211	2268	2804	3051	44.1	12.5				
115 11	115	11		1	339	562	1084	1354	1479	26.0	8.9	ECRW 095 115 11 XXX DDD XXX 67			
				2	367	607	1171	1463	1598	30.0	9.9				
				3	456	756	1459	1822	1990	44.0	14.8				
		16		1	384	698	1346	1681	1836	26.0	8.7	ECRW 095 115 16 XXX DDD XXX 67			
				2	412	747	1441	1800	1966	30.0	9.8				
				3	574	1039	2005	2504	2735	44.8	14.3				
		21		1	420	963	1804	2230	2426	26.0	8.7	ECRW 095 115 21 XXX DDD XXX 67			
				2	450	1032	1932	2388	2598	30.0	9.8				
				3	625	1435	2687	3322	3615	44.8	14.3				

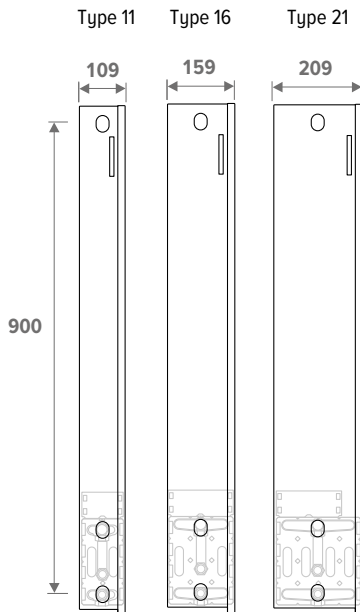
Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code

Enter control system code

Enter model code



HEIGHT H cm	LENGTH L cm	TYPE T	POSITION	COOLING (non-condensing) Room temp. 27°C					SOUND PRESSURE LEVEL dB(A)	POWER CONSUMPTION Watts	ORDER CODE
				16/18 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts			
ECRW 100	055	11	1	143	246	474	592	647	26.0	4.8	ECRW 100 055 11 XXX DDD XXX 67
			2	154	263	508	634	693	30.0	5.4	
			3	182	311	601	750	820	40.0	6.8	
		16	1	161	301	581	726	793	26.0	4.8	ECRW 100 055 16 XXX DDD XXX 67
			2	173	323	624	779	851	30.0	5.5	
			3	229	428	826	1031	1126	41.1	7.2	
		21	1	176	416	779	963	1048	26.0	4.8	ECRW 100 055 21 XXX DDD XXX 67
			2	188	447	836	1034	1125	30.0	5.5	
			3	249	591	1106	1368	1488	41.1	7.2	
	065	11	1	176	301	580	724	791	26.0	5.5	ECRW 100 065 11 XXX DDD XXX 67
			2	188	322	622	777	849	30.0	5.9	
			3	225	385	743	928	1014	41.0	7.9	
		16	1	165	350	676	844	922	26.0	5.1	ECRW 100 065 16 XXX DDD XXX 67
			2	177	376	725	906	990	30.0	5.6	
			3	234	498	960	1199	1310	41.1	7.2	
		21	1	180	456	854	1056	1149	26.0	5.1	ECRW 100 065 21 XXX DDD XXX 67
			2	194	490	917	1134	1234	30.0	5.6	
			3	256	648	1214	1501	1633	41.1	7.2	
	075	11	1	207	355	684	854	933	26.0	6.3	ECRW 100 075 11 XXX DDD XXX 67
			2	222	381	735	917	1002	30.0	6.8	
			3	269	460	887	1107	1210	41.8	9.1	
		16	1	234	439	847	1058	1156	26.0	6.0	ECRW 100 075 16 XXX DDD XXX 67
			2	251	471	908	1134	1239	30.0	6.7	
			3	338	632	1219	1522	1663	42.4	9.0	
		21	1	256	606	1135	1404	1527	26.0	6.0	ECRW 100 075 21 XXX DDD XXX 67
			2	275	650	1217	1505	1638	30.0	6.7	
			3	368	873	1634	2020	2197	42.4	9.0	
	085	11	1	238	408	786	982	1072	26.0	6.7	ECRW 100 085 11 XXX DDD XXX 67
			2	256	438	846	1056	1154	30.0	7.4	
			3	311	534	1029	1286	1405	42.4	10.3	
		16	1	269	503	970	1211	1323	26.0	7.0	ECRW 100 085 16 XXX DDD XXX 67
			2	287	539	1039	1298	1418	30.0	7.7	
			3	392	734	1415	1767	1931	43.3	10.7	
		21	1	293	694	1300	1607	1749	26.0	7.0	ECRW 100 085 21 XXX DDD XXX 67
			2	314	744	1393	1722	1874	30.0	7.7	
			3	428	1013	1897	2345	2552	43.3	10.7	
	100	11	1	269	460	887	1107	1210	26.0	7.8	ECRW 100 100 11 XXX DDD XXX 67
			2	289	495	955	1193	1303	30.0	8.7	
			3	355	608	1173	1465	1600	43.0	12.2	
		16	1	302	566	1092	1364	1490	26.0	7.0	ECRW 100 100 16 XXX DDD XXX 67
			2	323	606	1169	1460	1595	30.0	7.7	
			3	446	836	1612	2013	2199	44.1	10.7	
		21	1	329	782	1464	1809	1969	26.0	7.0	ECRW 100 100 21 XXX DDD XXX 67
			2	353	837	1567	1937	2108	30.0	7.7	
			3	487	1154	2160	2671	2906	44.1	10.7	
	105	11	1	301	516	995	1242	1357	26.0	8.4	ECRW 100 105 11 XXX DDD XXX 67
			2	324	556	1072	1339	1462	30.0	9.3	
			3	398	682	1315	1643	1795	43.5	14.0	
		16	1	306	613	1183	1477	1614	26.0	7.9	ECRW 100 105 16 XXX DDD XXX 67
			2	328	657	1267	1582	1728	30.0	8.8	
			3	452	905	1746	2181	2383	44.1	12.5	
		21	1	335	821	1536	1899	2067	26.0	7.9	ECRW 100 105 21 XXX DDD XXX 67
			2	358	879	1645	2034	2213	30.0	8.8	
			3	494	1211	2268	2804	3051	44.1	12.5	
	115	11	1	328	562	1084	1354	1479	26.0	8.9	ECRW 100 115 11 XXX DDD XXX 67
			2	355	607	1171	1463	1598	30.0	9.9	
			3	442	756	1459	1822	1990	44.0	14.8	
		16	1	372	698	1346	1681	1836	26.0	8.7	ECRW 100 115 16 XXX DDD XXX 67
			2	399	747	1441	1800	1966	30.0	9.8	
			3	555	1039	2005	2504	2735	44.8	14.3	
		21	1	407	963	1804	2230	2426	26.0	8.7	ECRW 100 115 21 XXX DDD XXX 67
			2	435	1032	1932	2388	2598	30.0	9.8	
			3	605	1435	2687	3322	3615	44.8	14.3	

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Enter colour code
Enter control system code
Enter model code

HEAT EXCHANGER



ORDER CODE

5009 000 050 11

Type of heat exchanger

Length

Overview types of heat exchangers

	EcoReviva Hybrid Type 11	EcoReviva Hybrid Type 16	EcoReviva Hybrid Type 21
			
	Type 11	Type 16	Type 21

DBH SET



STANDARD DELIVERY:

- Fan unit(s)
- control board with microcontroller
- AC adapter 230 VAC - 24 VDC
- Control panel (only with ACO control)

ORDER CODE

DBHS 050 10 DDD EU

Control:

- Jaga ACO (D09)
- Jaga BMS (D03)

DBH set: 10 or 15

Length

MULTILAYER PIPE



HEIGHT	PIPE LENGTH	ORDER CODE
040	7	35847 040 00000
045	12	35847 045 00000
050	17	35847 050 00000
055	22	35847 055 00000
060	27	35847 060 00000
065	32	35847 065 00000
070	37	35847 070 00000
075	42	35847 075 00000
080	47	35847 080 00000
085	52	35847 085 00000
095	62	35847 095 00000
100	67	35847 100 00000

T-PIECE



ORDER CODE
21655 000 800 01

SLEEVE COUPLING 1/2"



ORDER CODE
5098 316

1/2" DRAIN COCK



ORDER CODE
21665 000 401 12

The indicated outputs at ΔT 50 are exact values, measured in accordance with EN442. This table provides a calculated value using an average correction factor for all other ΔT outputs, valid for all dimensions.

Click www.jaga.com/selection-tools/ to download the calculation tools with the exact outputs. The online calculation tools are kept up to date with the most recent data. Minor output differences between printed tables and the different online calculation tools are therefore completely normal and within the margins of tolerance imposed by the standard.

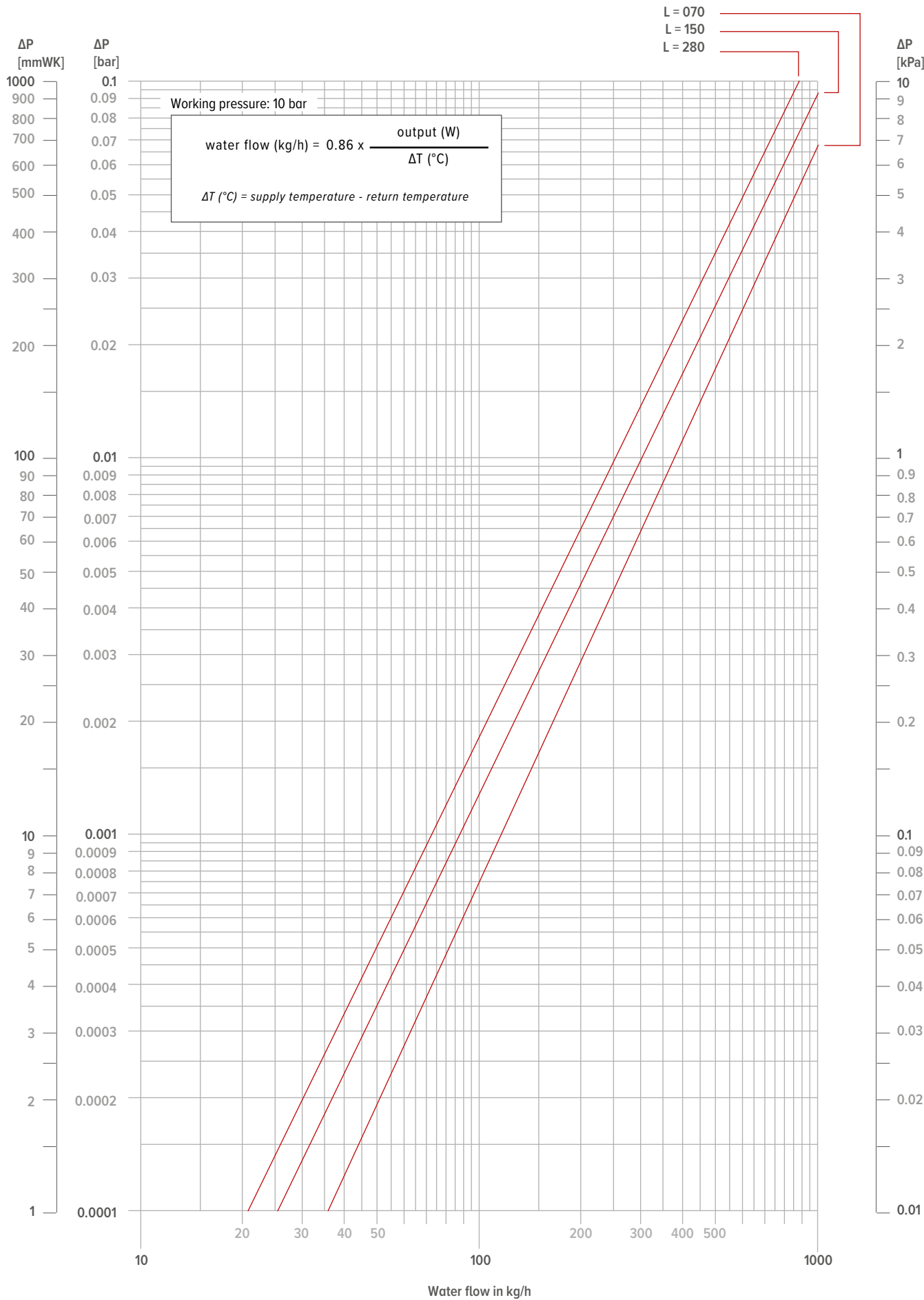
AVERAGE CORRECTION FACTORS FOR HYBRID PRODUCTS - 75/65/20°C

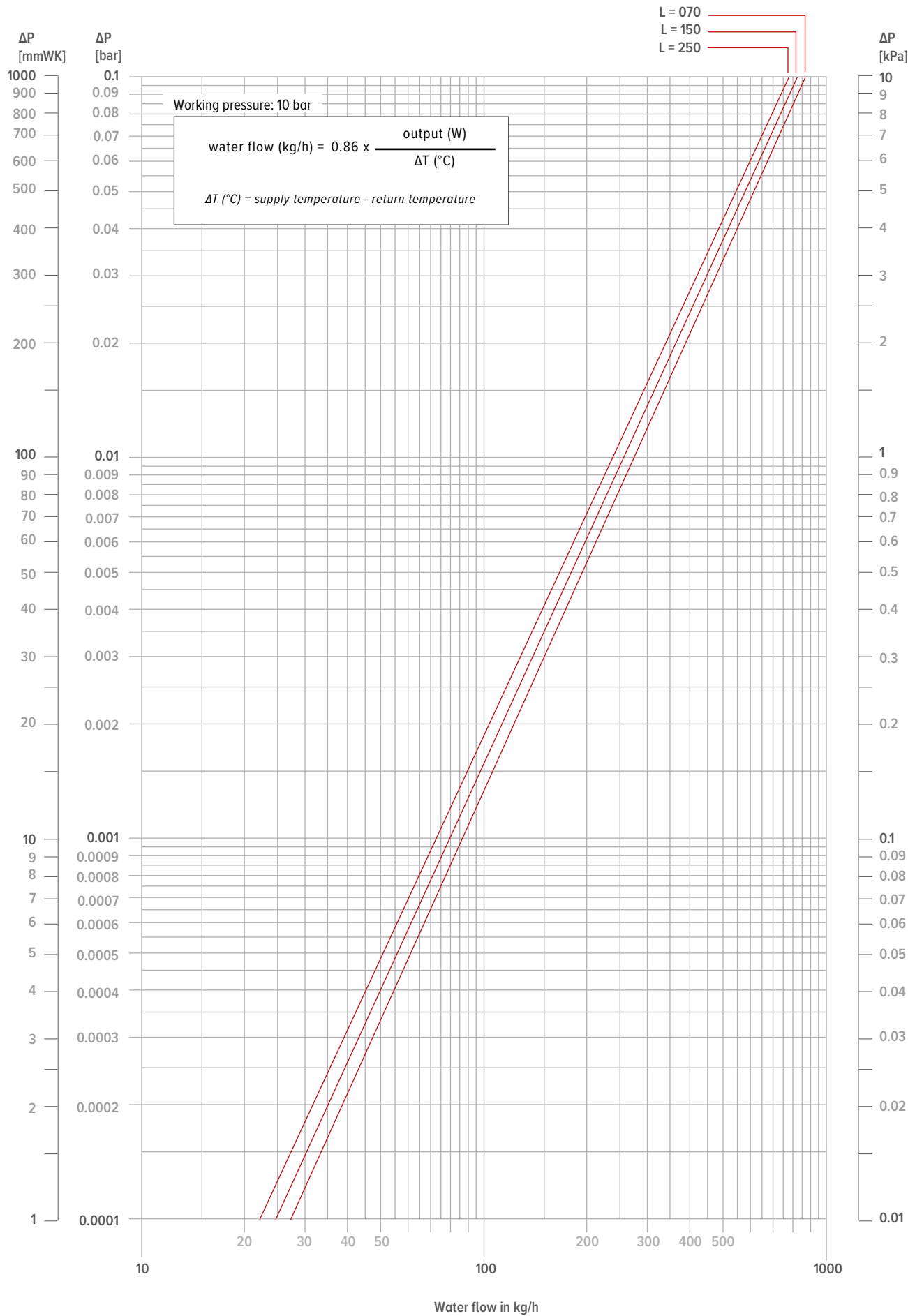
room temperature: 20°C										Average N-value: 1.10											
	TR	65	60	55	50	45	40	35	30	25		TR	65	60	55	50	45	40	35	30	25
TA											TA										
75		1.00	0.94	0.88	0.81	0.74	0.67	0.59	0.50	0.38	75		0.91	0.85	0.79	0.72	0.65	0.58	0.49	0.39	0.22
70		0.95	0.89	0.83	0.77	0.70	0.63	0.55	0.47	0.36	70		0.86	0.80	0.74	0.68	0.61	0.54	0.46	0.36	0.20
65			0.84	0.78	0.72	0.66	0.59	0.52	0.43	0.33	65			0.75	0.69	0.63	0.57	0.50	0.42	0.33	0.19
60				0.73	0.67	0.61	0.55	0.48	0.40	0.30	60				0.64	0.59	0.53	0.46	0.39	0.30	0.17
55					0.62	0.57	0.51	0.44	0.37	0.28	55					0.54	0.48	0.42	0.35	0.27	0.15
50						0.52	0.46	0.40	0.33	0.25	50						0.44	0.38	0.32	0.24	0.13
45							0.42	0.36	0.29	0.22	45							0.33	0.28	0.21	0.11
40								0.31	0.26	0.19	40								0.23	0.17	0.09
35									0.22	0.15	35									0.14	0.07
30										0.12	30										0.04

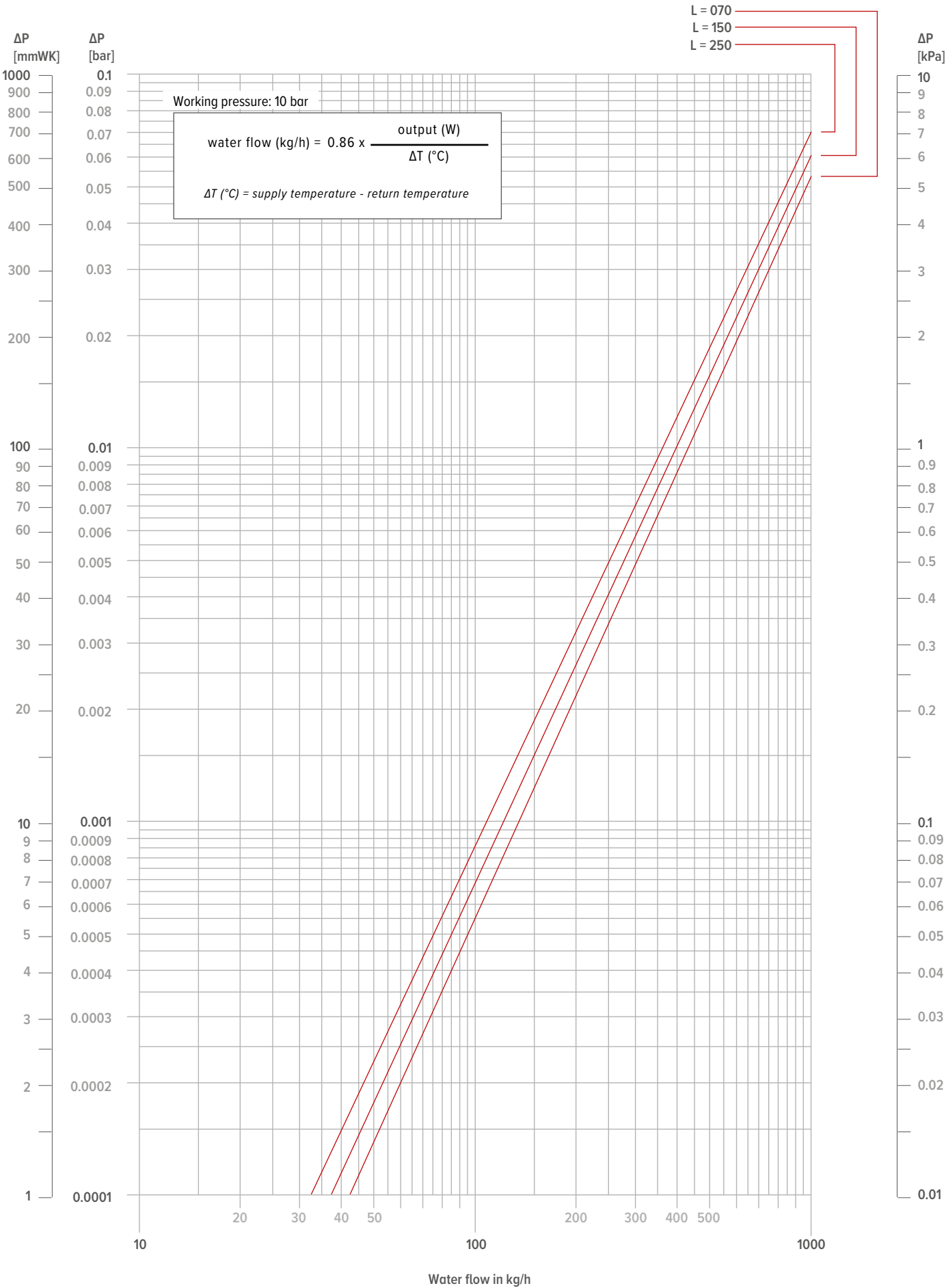
room temperature: 24°C										Average N-value: 1.10											
	TR	65	60	55	50	45	40	35	30	25		TR	65	60	55	50	45	40	35	30	25
TA											TA										
75											75		0.91	0.85	0.79	0.72	0.65	0.58	0.49	0.39	0.22
70											70		0.86	0.80	0.74	0.68	0.61	0.54	0.46	0.36	0.20
65											65			0.75	0.69	0.63	0.57	0.50	0.42	0.33	0.19
60											60				0.64	0.59	0.53	0.46	0.39	0.30	0.17
55											55					0.54	0.48	0.42	0.35	0.27	0.15
50											50						0.44	0.38	0.32	0.24	0.13
45											45							0.33	0.28	0.21	0.11
40											40								0.23	0.17	0.09
35											35									0.14	0.07
30											30										0.04

GUIDELINE FOR LIMITING FLOW NOISE

TUBE	outer Ø	Wall thick- ness	Max. water speed (EN10255)	water content per metre	max. water flow	Maximum power at ΔT (° C) (T supply - T return)						
						ΔT 30	ΔT 20	ΔT 10	ΔT 5	ΔT 4	ΔT 3	ΔT 2
						mm	mm	m/s	l	kg/h	Watts	Watts
GALVANISED PIPE DIN 2440												
3/8 DN10 OD	17.2	2.35	0.40	0.12	173	6028	4019	2009	1005	804	603	402
1/2 DN15 OD	21.3	2.65	0.40	0.20	288	10046	6698	3349	1674	1340	1005	670
3/4 DN20 OD	26.9	2.65	0.42	0.37	559	19515	13010	6505	3253	2602	1952	1301
1 DN25 OD	33.7	3.25	0.49	0.58	1023	35690	23793	11897	5948	4759	3569	2379
1 1/4 DN32 OD	42.4	3.25	0.60	1.01	2182	76101	50734	25367	12684	10147	7610	5073
1 1/2 DN40 OD	48.3	3.25	0.66	1.37	3255	113549	75700	37850	18925	15140	11355	7570
2 DN50 OD	60.3	3.65	0.80	2.21	6365	222025	148017	74008	37004	29603	22203	14802
PRECISION METAL TUBE												
10/1	10	1.00	0.40	0.05	72	2512	1674	837	419	335	251	167
12/1	12	1.00	0.40	0.08	115	4019	2679	1340	670	536	402	268
14/1	14	1.00	0.40	0.11	158	5526	3684	1842	921	737	553	368
15/1	15	1.00	0.40	0.13	187	6530	4353	2177	1088	871	653	435
16/1	16	1.00	0.40	0.15	216	7535	5023	2512	1256	1005	753	502
18/1	18	1.00	0.40	0.20	288	10046	6698	3349	1674	1340	1005	670
22/1	22	1.00	0.40	0.31	446	15572	10381	5191	2595	2076	1557	1038
28/1	28	1.00	0.47	0.53	904	31522	21014	10507	5254	4203	3152	2101
RPE/ALU												
12/2	12	2.00	0.40	0.05	72	2512	1674	837	419	335	251	167
14/2	14	2.00	0.40	0.08	115	4019	2679	1340	670	536	402	268
16/1.5	16	1.50	0.40	0.13	187	6530	4353	2177	1088	871	653	435
16/2	16	2.00	0.40	0.11	158	5526	3684	1842	921	737	553	368
17/2	17	2.00	0.40	0.13	187	6530	4353	2177	1088	871	653	435
18/2	18	2.00	0.40	0.15	216	7535	5023	2512	1256	1005	753	502
20/2	20	2.00	0.40	0.20	288	10046	6698	3349	1674	1340	1005	670
26/3	26	3.00	0.40	0.31	446	15572	10381	5191	2595	2076	1557	1038
32/3	32	3.00	0.47	0.53	904	31522	21014	10507	5254	4203	3152	2101
40/3.5	40	3.50	0.56	0.86	1726	60220	40147	20073	10037	8029	6022	4015
50/4.25	50	4.25	0.66	1.35	3206	111824	74549	37275	18637	14910	11182	7455
63/5	63	5.00	0.80	2.21	6346	221359	147573	73786	36893	29515	22136	14757









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In need of some advice? Make an appointment at the Jaga Advice Centre.

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