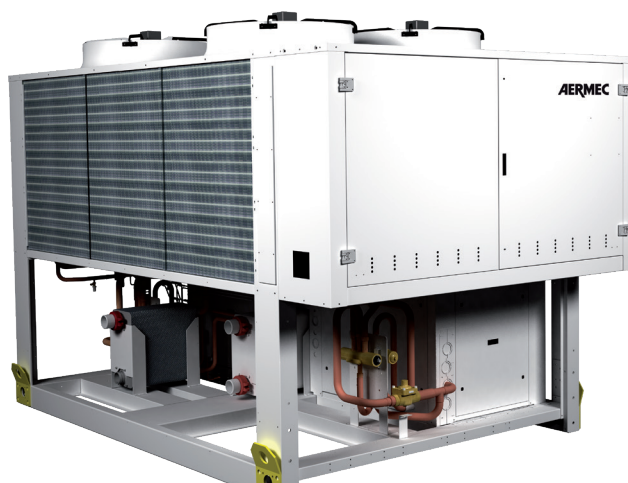


NRP 0800-1800

Air-water multipurpose

Cooling capacity 51.7 ÷ 120.3 ton
Heating capacity 738,387 ÷ 1,689,351 BTU/h

- High efficiency also at partial loads
- Units designed for 2 or 4-pipe systems
- Simultaneous and independent production of hot and chilled water
- Compact dimensions



DESCRIPTION

Multipurpose external units designed for 2 or 4-pipe systems. With just one unit simultaneous and independent requests for hot and chilled water can be accommodated all year round. The base, the structure and the panels are made of galvanized steel treated with polyester paint RAL 9003.

VERSIONS

A High efficiency

FEATURES

Operating field

Working at full load up to 5.0°F outside air temperature in winter, and up to 114.8°F in summer. Hot water production up to 131.0°F (for more information refer to the selection program Magellano or dedicated documentations).

Dual-circuit unit

The units are dual-circuit, to ensure maximum efficiency both at full load and at partial load.

Exchangers

All the units have plate heat exchangers on service and recovery as standard but, upon request, they can be supplied with a shell & tube heat exchanger as well.

If the customer chooses a unit with tube core exchangers, it is not possible to add a hydronic kit.

Condensation control temperature

Fitted as standard with a device for electronic condensation control so that the unit can work even with low temperatures, adapting the air flow rate to the actual system request in order to reduce consumption.

Option integrated hydronic kit

To obtain a solution that offers economic savings and easy installation, these units can be configured with an integrated hydronic kit on both the service side and the recovery side.

The kit contains the main hydraulic components, and is available in various configurations with a single pump or a stand by pump too, so the customer can choose the right useful head.

CONTROL PCO⁵

Microprocessor adjustment, with keyboard and LCD display, for easy access on the unit is a menu available in several languages.

- Possibility to control two units in a Master-Slave configuration
- The presence of a programmable timer allows functioning time periods and a possible second set-point to be set.
- The temperature control takes place with the integral proportional logic, based on the water output temperature.

ACCESSORIES

AER485P1: RS-485 interface for supervision systems with MODBUS protocol.

FL-UL: Flow switch.

MULTICHILLER_EVO: Control, switch-on and switch-off system of the single chillers where multiple units are installed in parallel, always ensuring constant flow rate to the evaporators.

PGD1: Allows you to control the unit at a distance.

AVX: Spring anti-vibration supports.

GP: Anti-intrusion grid.

ACCESSORIES COMPATIBILITY

Model	Ver	0800	0900	1000	1250	1400	1500	1650	1800
AER485P1	A	•	•	•	•	•	•	•	•
FL-UL (1)	A	•	•	•	•	•	•	•	•
MULTICHILLER_EVO	A	•	•	•	•	•	•	•	•
PGD1	A	•	•	•	•	•	•	•	•

(1) Compliant with UL regulation

Anti-intrusion grid

Ver	0800	0900	1000	1250	1400	1500	1650	1800
A	GP260	GP260	GP260	GP350	GP350	GP350	GP500	GP500

Antivibration

Version	System side - pumps	Recovery side - pumps	0800	0900	1000
A	00	00	AVX7030	AVX7030	AVX7030
A	P1,P2,P3,P4	R1,R2,R3,R4	AVX7030	AVX7030	AVX7030
Version	System side - pumps	Recovery side - pumps	1250	1400	1500
A	00	00	AVX7031	AVX7031	AVX7031
A	P1,P2,P3,P4	R1,R2,R3,R4	AVX7031	AVX7031	AVX7031
Version	System side - pumps	Recovery side - pumps	1650	1800	
A	00	00	AVX7032	AVX7032	
A	P1,P2,P3,P4	R1,R2,R3,R4	AVX7031	AVX7031	

CONFIGURATOR

Field	Description
1,2,3	NRP
4,5,6,7	Size 0800, 0900, 1000, 1250, 1400, 1500, 1650, 1800
8	Version
A	High efficiency
9	System type
2	2-pipe system
4	4-pipe system
10	Coils
°	Copper-aluminium
R	Copper pipes-copper fins
S	Tinned copper
V	Copper pipes-Coated aluminium fins
11	Fans
I	Inverter
12	Power supply
6	230V 3 ~ 60Hz
7	460V 3 ~ 60Hz
8	575V 3 ~ 60Hz
9	208V 3 ~ 60Hz
13,14	System side - pumps
00	Without hydronic kit
P1	Single pump low head
P2	Pump low head + stand-by pump
P3	Single pump high head
P4	Pump high head + stand-by pump
15,16	Recovery side - pumps
00	Without hydronic kit
R1	Single pump low head
R2	Pump low head + stand-by pump
R3	Single pump high head
R4	Pump high head + stand-by pump

PERFORMANCE SPECIFICATIONS

NRP - 2-pipe system version A

Size		0800	0900	1000	1250	1400	1500	1650	1800
Cooling system side 2-pipe system (1)									
Cooling capacity	ton	51.7	58.5	65.3	82.7	94.6	106.6	113.0	120.3
Input power	kW	64.1	73.0	81.9	102.5	117.5	132.4	141.3	151.4
EER	W/W	2.84	2.82	2.80	2.84	2.83	2.83	2.81	2.80
Water flow rate system side	gpm	123.7	139.8	156.2	197.9	226.4	255.1	270.4	287.9
Pressure drop system side	ftH ₂ O	9.0	10.0	7.4	8.0	8.4	9.4	9.4	9.7
Heating system side 2-pipe system (2)									
Heating capacity	BTU/h	738,387	830,515	928,444	1,178,554	1,338,583	1,498,612	1,594,494	1,689,351
Input power	kW	70.9	79.7	87.1	111.9	126.3	140.7	149.9	158.9
COP	W/W	3.05	3.05	3.12	3.09	3.11	3.12	3.12	3.12
Water flow rate system side	gpm	165.6	186.2	208.2	264.3	300.2	336.1	357.6	378.8
Pressure drop system side	ftH ₂ O	16.1	17.7	13.0	14.4	14.7	16.4	16.4	16.7
Heating domestic hot water side 2-pipe system (3)									
Heating capacity	BTU/h	738,387	830,515	928,444	1,178,554	1,338,583	1,498,612	1,594,494	1,689,351
Input power	kW	70.9	79.7	87.1	111.9	126.3	140.7	149.9	158.9
COP	W/W	3.05	3.05	3.12	3.09	3.11	3.12	3.12	3.12
Water flow rate domestic hot water side	gpm	165.6	186.2	208.2	264.3	300.2	336.1	357.6	378.8
Pressure drop domestic hot water side	ftH ₂ O	16.1	17.7	13.0	14.4	14.7	16.4	16.4	16.7
Simultaneous operation (heating + cooling), 2 pipes (4)									
Cooling capacity	ton	46.3	52.5	59.7	74.4	85.9	97.3	104.5	111.5
Recovered heating power	BTU/h	747,941	851,670	962,565	1,206,192	1,392,154	1,575,727	1,693,446	1,809,117
Input power	kW	59.4	68.3	75.8	96.8	111.4	126.0	135.6	145.2
Water flow rate system side	gpm	123.7	139.8	156.2	197.9	226.4	255.1	270.4	287.9
Pressure drop system side	ftH ₂ O	9.0	10.0	7.4	8.0	8.4	9.4	9.4	9.7
Water flow rate domestic hot water side	gpm	165.6	186.2	208.2	264.3	300.2	336.1	357.6	378.8
Pressure drop domestic hot water side	ftH ₂ O	16.1	17.7	13.0	14.4	14.7	16.4	16.4	16.7
TER	W/W	6.43	6.36	6.49	6.35	6.38	6.38	6.37	6.35

(1) Data: System side water heat exchanger 54.0 °F / 44.1 °F; External air 95 °F

(2) Data: System side water heat exchanger 104 °F / 113 °F; External air 44.6 °F

(3) Water exchanger to the total recovery side 104 °F / 113 °F;

(4) Water exchanger to the total recovery side * / 113 °F; Water to the system side heat exchanger * / 44.6 °F;

NRP - 4-pipe system version A

Size		0800	0900	1000	1250	1400	1500	1650	1800
Cooling system side 4-pipe system (1)									
Cooling capacity	A ton	51.7	58.5	65.3	82.7	94.6	106.6	113.0	120.3
Input power	A kW	64.1	73.0	81.9	102.5	117.5	132.4	141.3	151.4
EER	A W/W	2.84	2.82	2.80	2.84	2.83	2.83	2.81	2.80
Water flow rate system side	A gpm	123.7	139.8	156.2	197.9	226.4	255.1	270.4	287.9
Pressure drop system side	A ftH ₂ O	9.0	10.0	7.4	8.0	8.4	9.4	9.4	9.7
Heating system side 4-pipe system (2)									
Heating capacity	A BTU/h	738,387	830,515	928,444	1,178,554	1,338,583	1,498,612	1,594,494	1,689,351
Input power	A kW	70.9	79.7	87.1	111.9	126.3	140.7	149.9	158.9
COP	A W/W	3.05	3.05	3.12	3.09	3.11	3.12	3.12	3.12
Water flow rate system side	A gpm	165.6	186.2	208.2	264.3	300.2	336.1	357.6	378.8
Pressure drop system side	A ftH ₂ O	16.1	17.7	13.0	14.4	14.7	16.4	16.4	16.7
Simultaneous operation (heating + cooling), 4 pipes (3)									
Cooling capacity	A ton	46.3	52.5	59.7	74.4	85.9	97.3	104.5	111.5
Recovered heating power	A BTU/h	747,941	851,670	962,565	1,206,192	1,392,154	1,575,727	1,693,446	1,809,117
Input power	A kW	59.4	68.3	75.8	96.8	111.4	126.0	135.6	145.2
TER	A W/W	6.43	6.36	6.49	6.35	6.38	6.38	6.37	6.35
Water flow rate cold side	A gpm	123.7	139.8	156.2	197.9	226.4	255.1	270.4	287.9
Pressure drop cold side	A ftH ₂ O	9.0	10.0	7.4	8.0	8.4	9.4	9.4	9.7
Water flow rate hot side	A gpm	165.6	186.2	208.2	264.3	300.2	336.1	357.6	378.8
Pressure drop hot side	A ftH ₂ O	16.1	17.7	13.0	14.4	14.7	16.4	16.4	16.7

(1) Data: System side water heat exchanger 54.0 °F / 44.1 °F; External air 95 °F

(2) Data: Heat exchanger water (services side) 104 °F / 113 °F; outside air 44.6 °F b.s. / 42.8 °F b.u.

(3) Water exchanger to the total recovery side * / 113 °F; Water to the system side heat exchanger * / 44.6 °F;

ELECTRIC DATA

Power supply 230V

	Version	System side - pumps	Recovery side - pumps		0800	0900	1000	1250	1400	1500	1650	1800
Peak current (LRA)	A	00	00	A	578	751	781	935	956	1011	1046	1115
	A	00	R1/R2	A	589	769	799	953	981	1036	1071	1140
	A	00	R3/R4	A	591	776	806	960	991	1046	1081	1150
	A	P1/P2	00	A	589	762	792	953	974	1029	1064	1133
	A	P1/P2	R1/R2	A	600	780	810	971	998	1053	1088	1157
	A	P1/P2	R3/R4	A	602	786	816	977	1009	1064	1099	1168
	A	P3/P4	00	A	591	764	794	960	981	1036	1071	1140
	A	P3/P4	R1/R2	A	602	782	812	977	1005	1060	1095	1164
	A	P3/P4	R3/R4	A	605	789	819	984	1016	1071	1106	1175
Minimum circuit amperage (MCA)	A	00	00	A	282	323	374	422	477	526	562	593
	A	00	R1/R2	A	293	341	392	440	502	551	587	618
	A	00	R3/R4	A	295	348	399	447	512	561	597	628
	A	P1/P2	00	A	293	334	385	440	495	544	580	611
	A	P1/P2	R1/R2	A	304	352	403	458	519	568	604	635
	A	P1/P2	R3/R4	A	306	358	409	464	530	579	615	646
	A	P3/P4	00	A	295	336	387	447	502	551	587	618
	A	P3/P4	R1/R2	A	306	354	405	464	526	575	611	642
	A	P3/P4	R3/R4	A	309	361	412	471	537	586	622	653
Maximum overcurrent permitted by the protection device (MOP)	A	00	00	A	338	397	448	508	587	635	672	678
	A	00	R1/R2	A	349	415	466	526	612	660	697	703
	A	00	R3/R4	A	351	422	473	533	622	670	707	713
	A	P1/P2	00	A	349	408	459	526	605	653	690	696
	A	P1/P2	R1/R2	A	360	426	477	544	629	677	714	720
	A	P1/P2	R3/R4	A	362	432	483	550	640	688	725	731
	A	P3/P4	00	A	351	410	461	533	612	660	697	703
	A	P3/P4	R1/R2	A	362	428	479	550	636	684	721	727
	A	P3/P4	R3/R4	A	365	435	486	557	647	695	732	738

Power supply 460V

	Version	System side - pumps	Recovery side - pumps		0800	0900	1000	1250	1400	1500	1650	1800
Peak current (LRA)	A	00	00	A	293	343	358	430	480	505	521	511
	A	00	R1/R2	A	299	352	367	439	492	517	533	523
	A	00	R3/R4	A	300	355	370	442	497	522	538	528
	A	P1/P2	00	A	299	349	364	439	489	514	530	520
	A	P1/P2	R1/R2	A	304	357	372	448	501	526	542	532
	A	P1/P2	R3/R4	A	305	361	376	451	506	531	547	537
	A	P3/P4	00	A	300	350	365	442	492	517	533	523
	A	P3/P4	R1/R2	A	305	359	374	451	504	529	545	535
	A	P3/P4	R3/R4	A	306	362	377	454	510	535	551	541
Minimum circuit amperage (MCA)	A	00	00	A	139	148	165	214	242	267	284	298
	A	00	R1/R2	A	145	157	174	223	254	279	296	310
	A	00	R3/R4	A	146	160	177	226	259	284	301	315
	A	P1/P2	00	A	145	154	171	223	251	276	293	307
	A	P1/P2	R1/R2	A	150	162	179	232	263	288	305	319
	A	P1/P2	R3/R4	A	151	166	183	235	268	293	310	324
	A	P3/P4	00	A	146	155	172	226	254	279	296	310
	A	P3/P4	R1/R2	A	151	164	181	235	266	291	308	322
	A	P3/P4	R3/R4	A	152	167	184	238	272	297	314	328
Maximum overcurrent permitted by the protection device (MOP)	A	00	00	A	165	178	195	256	296	322	338	339
	A	00	R1/R2	A	171	187	204	265	308	334	350	351
	A	00	R3/R4	A	172	190	207	268	313	339	355	356
	A	P1/P2	00	A	171	184	201	265	305	331	347	348
	A	P1/P2	R1/R2	A	176	192	209	274	317	343	359	360
	A	P1/P2	R3/R4	A	177	196	213	277	322	348	364	365
	A	P3/P4	00	A	172	185	202	268	308	334	350	351
	A	P3/P4	R1/R2	A	177	194	211	277	320	346	362	363
	A	P3/P4	R3/R4	A	178	197	214	280	326	352	368	369

Power supply 575V

	Version	System side - pumps	Recovery side - pumps		0800	0900	1000	1250	1400	1500	1650	1800
Peak current (LRA)	A	00	00	A	221	271	284	360	371	390	402	423
	A	00	R1/R2	A	225	278	291	367	381	400	412	433
	A	00	R3/R4	A	226	281	294	370	385	404	416	437
	A	P1/P2	00	A	225	275	288	367	378	397	409	430
	A	P1/P2	R1/R2	A	230	283	296	374	388	407	419	440
	A	P1/P2	R3/R4	A	231	285	298	377	392	411	423	444
	A	P3/P4	00	A	226	276	289	370	381	400	412	433
	A	P3/P4	R1/R2	A	231	284	297	377	391	410	422	443
	A	P3/P4	R3/R4	A	232	286	299	380	395	414	426	447
Minimum circuit amperage (MCA)	A	00	00	A	122	124	133	176	209	238	244	246
	A	00	R1/R2	A	126	131	140	183	219	248	254	256
	A	00	R3/R4	A	127	134	143	186	223	252	258	260
	A	P1/P2	00	A	126	128	137	183	216	245	251	253
	A	P1/P2	R1/R2	A	131	136	145	190	226	255	261	263
	A	P1/P2	R3/R4	A	132	138	147	193	230	259	265	267
	A	P3/P4	00	A	127	129	138	186	219	248	254	256
	A	P3/P4	R1/R2	A	132	137	146	193	229	258	264	266
	A	P3/P4	R3/R4	A	133	139	148	196	233	262	268	270
Maximum overcurrent permitted by the protection device (MOP)	A	00	00	A	146	149	158	211	258	288	293	280
	A	00	R1/R2	A	150	156	165	218	268	298	303	290
	A	00	R3/R4	A	151	159	168	221	272	302	307	294
	A	P1/P2	00	A	150	153	162	218	265	295	300	287
	A	P1/P2	R1/R2	A	155	161	170	225	275	305	310	297
	A	P1/P2	R3/R4	A	156	163	172	228	279	309	314	301
	A	P3/P4	00	A	151	154	163	221	268	298	303	290
	A	P3/P4	R1/R2	A	156	162	171	228	278	308	313	300
	A	P3/P4	R3/R4	A	157	164	173	231	282	312	317	304

Power supply 208V

	Version	System side - pumps	Recovery side - pumps		0800	0900	1000	1250	1400	1500	1650	1800
Peak current (LRA)	A	00	00	A	611	784	820	979	1004	1065	1103	1178
	A	00	R1/R2	A	622	803	839	998	1030	1091	1129	1204
	A	00	R3/R4	A	625	810	846	1005	1041	1102	1140	1215
	A	P1/P2	00	A	622	795	831	998	1023	1084	1122	1197
	A	P1/P2	R1/R2	A	634	814	850	1016	1049	1110	1148	1223
	A	P1/P2	R3/R4	A	636	821	857	1024	1060	1121	1159	1234
	A	P3/P4	00	A	625	798	834	1005	1030	1091	1129	1204
	A	P3/P4	R1/R2	A	636	817	853	1024	1056	1117	1155	1230
	A	P3/P4	R3/R4	A	639	824	860	1031	1067	1128	1166	1241
Minimum circuit amperage (MCA)	A	00	00	A	294	335	390	438	493	542	578	609
	A	00	R1/R2	A	305	354	409	457	519	568	604	635
	A	00	R3/R4	A	308	361	416	464	530	579	615	646
	A	P1/P2	00	A	305	346	401	457	512	561	597	628
	A	P1/P2	R1/R2	A	317	365	420	475	538	587	623	654
	A	P1/P2	R3/R4	A	319	372	427	483	549	598	634	665
	A	P3/P4	00	A	308	349	404	464	519	568	604	635
	A	P3/P4	R1/R2	A	319	368	423	483	545	594	630	661
	A	P3/P4	R3/R4	A	322	375	430	490	556	605	641	672
Maximum overcurrent permitted by the protection device (MOP)	A	00	00	A	350	409	464	524	603	651	688	694
	A	00	R1/R2	A	361	428	483	543	629	677	714	720
	A	00	R3/R4	A	364	435	490	550	640	688	725	731
	A	P1/P2	00	A	361	420	475	543	622	670	707	713
	A	P1/P2	R1/R2	A	373	439	494	561	648	696	733	739
	A	P1/P2	R3/R4	A	375	446	501	569	659	707	744	750
	A	P3/P4	00	A	364	423	478	550	629	677	714	720
	A	P3/P4	R1/R2	A	375	442	497	569	655	703	740	746
	A	P3/P4	R3/R4	A	378	449	504	576	666	714	751	757

GENERAL TECHNICAL DATA

Size			0800	0900	1000	1250	1400	1500	1650	1800
Compressor										
Type	A	type	Scroll							
Compressor regulation	A	Type	On-Off							
Number	A	no.	4	4	4	4	4	4	5	6
Circuits	A	no.	2	2	2	2	2	2	2	2
Refrigerant	A	type	R410A							
Refrigerant load circuit 1 (1)	A	lbs	141.1	136.7	136.7	165.3	167.6	165.3	167.6	172.0
Refrigerant load circuit 2 (1)	A	lbs	141.1	136.7	136.7	165.3	167.6	165.3	176.4	172.0
2-pipe system - System side heat exchanger (hot/cold)										
Type	A	type	Braze plate							
Number	A	no.	1	1	1	1	1	1	1	1
Minimum water flow rate	A	gpm	59.0	66.1	74.5	92.6	105.0	117.2	124.2	131.1
Maximum water flow rate	A	gpm	196.7	220.3	243.8	308.8	350.0	390.8	414.2	437.1
Sizes (in/out)	A	Ø	3"	3"	3"	4"	4"	4"	4"	4"
2-pipe system - Recovery side heat exchanger (domestic hot water)										
Type	A	type	Braze plate							
Number	A	no.	1	1	1	1	1	1	1	1
Minimum water flow rate	A	gpm	83.0	94.5	106.8	133.8	154.5	174.9	187.9	200.8
Maximum water flow rate	A	gpm	245.7	245.7	356.0	446.1	515.0	528.3	528.3	528.3
Sizes (in/out)	A	Ø	3"	3"	3"	4"	4"	4"	4"	4"
4-pipe system - System side heat exchanger (cold side)										
Type	A	type	Braze plate							
Number	A	no.	1	1	1	1	1	1	1	1
Minimum water flow rate	A	gpm	59.0	66.1	74.5	92.6	105.0	117.2	124.2	131.1
Maximum water flow rate	A	gpm	196.7	220.3	243.8	308.8	350.0	390.8	414.2	437.1
Sizes (in/out)	A	Ø	3"	3"	3"	4"	4"	4"	4"	4"
4-pipe system - Recovery side heat exchanger (hot side)										
Type	A	type	Braze plate							
Number	A	no.	1	1	1	1	1	1	1	1
Minimum water flow rate	A	gpm	83.0	94.5	106.8	133.8	154.5	174.9	187.9	200.8
Maximum water flow rate	A	gpm	245.7	245.7	356.0	446.1	515.0	528.3	528.3	528.3
Sizes (in/out)	A	Ø	3"	3"	3"	4"	4"	4"	4"	4"
Sound data calculated in cooling mode (2)										
Maximum sound power level	A	dB(A)	89.0	92.0	93.0	94.0	95.0	96.0	96.0	96.0
Sound pressure level (10 m)	A	dB(A)	57.0	60.0	61.0	62.0	63.0	64.0	64.0	64.0
Sound pressure level (1 m)	A	dB(A)	69.0	72.0	73.0	74.0	75.0	76.0	76.0	76.0

(1) The load indicated in the table is an estimated and preliminary value. The final value of the refrigerant load is indicated on the unit's technical label. For further information contact the office.

(2) Sound power calculated on the basis of measurements made in accordance with UNI EN ISO 9614-2 as required for Eurovent certification. Sound pressure (cold functioning) measured in free field, 10 m away from the unit external surface (in compliance with UNI EN ISO 3744).

FANS DATA

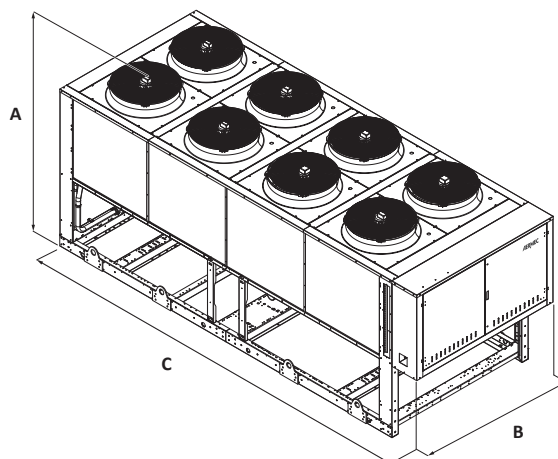
Size	0800	0900	1000	1250	1400	1500	1650	1800
Fan								
Type	A	type	Axial	Axial	Axial	Axial	Axial	Axial
Number	A	no.	6	6	6	8	8	8
Air flow rate	A	cfm	78,869	78,869	78,869	105,943	105,943	105,943

SOUND DATA

Size	0800	0900	1000	1250	1400	1500	1650	1800
Sound data calculated in cooling mode (1)								
Maximum sound power level	A	dB(A)	89.0	92.0	93.0	94.0	95.0	96.0
Sound pressure level (10 m)	A	dB(A)	57.0	60.0	61.0	62.0	63.0	64.0
Sound pressure level (1 m)	A	dB(A)	69.0	72.0	73.0	74.0	75.0	76.0
Sound power by centre octave band dB(A)								
125 Hz	A	dB(A)	83.4	86.4	85.9	86.1	88.9	89.9
250 Hz	A	dB(A)	78.9	81.9	82.4	87.9	85.4	87.9
500 Hz	A	dB(A)	81.3	84.3	85.6	87.3	86.8	87.8
1000 Hz	A	dB(A)	83.0	86.0	86.9	88.5	91.0	90.0
2000 Hz	A	dB(A)	77.7	80.7	84.3	86.4	84.2	85.2
4000 Hz	A	dB(A)	73.0	76.0	80.1	80.0	76.0	77.5
8000 Hz	A	dB(A)	62.9	65.9	69.9	67.1	66.9	68.9

(1) Sound power calculated on the basis of measurements made in accordance with UNI EN ISO 9614-2 as required for Eurovent certification. Sound pressure (cold functioning) measured in free field, 10 m away from the unit external surface (in compliance with UNI EN ISO 3744).

DIMENSIONS



Size	0800	0900	1000	1250	1400	1500	1650	1800
Dimensions and weights								
A	A	in	96.4	96.4	96.4	96.4	96.4	96.4
B	A	in	86.5	86.5	86.5	86.5	86.5	86.5
C	A	in	167.2	167.2	167.2	226.2	226.2	226.2
Size				2206		2406		
Dimensions and weights								
A	A,E	in		96.5		96.5		
B	A,E	in		86.6		86.6		
C	A	in		281.1		281.1		
	E	in		374.8		374.8		

- The weights are for standard units with plate heat exchangers and no hydronic kit.

Aermec reserves the right to make any modifications deemed necessary.
All data is subject to change without notice. Aermec does not assume responsibility or liability for errors or omissions.

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