

5.1 GENERAL TECHNICAL DATA

NX2-G06 / K

[SI System]

NX2-G06 / K			0404	0424	0464	0515	0576	0585	0636	0676	0706	0768
Power supply			V/ph/Hz 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50									
PERFORMANCE												
COOLING ONLY (GROSS VALUE)												
Cooling capacity	(1)	kW	379,1	398,9	437,0	488,0	538,9	546,7	597,9	636,3	656,5	720,5
Total power input	(1)	kW	115,6	122,6	136,9	152,1	167,3	168,6	183,8	198,1	200,3	218,0
EER	(1)	kW/kW	3,279	3,254	3,192	3,208	3,221	3,243	3,253	3,212	3,278	3,305
ESEER	(1)	kW/kW										
COOLING ONLY (EN14511 VALUE)												
Cooling capacity	(1)(2)	kW	378,6	398,5	436,5	487,5	538,3	546,2	597,3	635,7	655,8	719,8
EER	(1)(2)	kW/kW	3,220	3,210	3,140	3,160	3,170	3,200	3,210	3,170	3,230	3,260
ESEER	(1)(2)	kW/kW	-	-	-	-	-	-	-	-	-	-
COOLING WITH PARTIAL RECOVERY												
Cooling capacity	(3)	kW	393,3	413,9	453,4	506,3	559,1	567,2	620,3	660,2	681,1	747,5
Total power input	(3)	kW	112,0	118,7	132,5	147,2	162,0	163,3	178,0	191,8	194,0	211,2
Desuperheater heating capacity	(3)	kW	93,04	99,26	112,0	123,9	135,8	137,0	148,8	161,6	161,9	174,2
EXCHANGERS												
HEAT EXCHANGER USER SIDE IN REFRIGERATION												
Water flow	(1)	l/s	18,13	19,08	20,90	23,34	25,77	26,14	28,59	30,43	31,39	34,45
Pressure drop at the heat exchanger	(1)	kPa	61,8	48,6	58,3	55,1	67,1	42,5	50,9	49,2	52,4	56,9
PARTIAL RECOVERY USER SIDE IN REFRIGERATION												
Water flow	(3)	l/s	4,491	4,791	5,408	5,979	6,555	6,611	7,184	7,801	7,813	8,411
Pressure drop at the heat exchanger	(3)	kPa	30,6	30,0	38,3	36,6	40,7	35,1	38,1	45,0	45,1	40,3
REFRIGERANT CIRCUIT												
Compressors nr.		N°	4	4	4	5	6	5	6	6	6	8
Number of capacity steps		N°	4	4	4	5	6	5	6	6	6	8
No. Circuits		N°	2	2	2	2	2	2	2	3	2	4
Regulation			STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS									
Min. capacity step		%	25	25	25	20	17	20	17	17	17	12,5
Refrigerant			R454B	R454B	R454B	R454B	R454B	R454B	R454B	R454B	R454B	R454B
Refrigerant charge		kg	46,6	51,5	51,7	59,6	64,4	72,0	74,8	75,1	85,6	88,5
Oil charge		kg	21,2	21,2	21,2	26,5	31,8	26,5	31,8	31,8	31,8	42,4
Rc (ASHRAE)	(4)	kg/kW	0,12	0,13	0,12	0,12	0,12	0,13	0,13	0,12	0,13	0,12
FANS												
Quantity		N°	3	3	3	4	4	3	4	3	5	3
Air flow		m³/s	35,66	34,09	34,09	39,77	45,45	45,45	51,13	51,13	56,81	69,90
Fans power input		kW	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90
NOISE LEVEL												
Sound Pressure	(5)	dB(A)	62	62	62	62	63	63	62	62	63	63
Sound power level in cooling	(6)(7)	dB(A)	94	94	94	94	95	95	95	95	96	96
SIZE AND WEIGHT												
A	(8)	mm	3905	3905	3905	5080	5080	5080	6255	6255	6255	7430
B	(8)	mm	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260
H	(8)	mm	2560	2560	2560	2560	2560	2560	2560	2560	2560	2560
Operating weight	(8)	kg	2590	2620	2660	3190	3420	3500	3940	3980	4100	4970

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT

GENERAL TECHNICAL DATA

NX2-G06 / K

[SI System]

NX2-G06 / K			0808	0848	0898	0928
Power supply		V/ph/Hz 400/3/50 400/3/50 400/3/50 400/3/50				
PERFORMANCE						
COOLING ONLY (GROSS VALUE)						
Cooling capacity	(1)	kW	759,5	798,1	835,5	867,1
Total power input	(1)	kW	231,4	245,1	259,3	273,5
EER	(1)	kW/kW	3,282	3,256	3,222	3,170
ESEER	(1)	kW/kW				
COOLING ONLY (EN14511 VALUE)						
Cooling capacity	(1)(2)	kW	758,8	797,4	834,8	866,3
EER	(1)(2)	kW/kW	3,230	3,220	3,180	3,130
ESEER	(1)(2)	kW/kW	-	-	-	-
COOLING WITH PARTIAL RECOVERY						
Cooling capacity	(3)	kW	788,0	828,0	866,9	899,6
Total power input	(3)	kW	224,1	237,3	251,0	264,8
Desuperheater heating capacity	(3)	kW	186,2	198,4	211,1	223,8
EXCHANGERS						
HEAT EXCHANGER USER SIDE IN REFRIGERATION						
Water flow	(1)	l/s	36,32	38,17	39,96	41,46
Pressure drop at the heat exchanger	(1)	kPa	63,3	47,2	51,7	55,7
PARTIAL RECOVERY USER SIDE IN REFRIGERATION						
Water flow	(3)	l/s	8,988	9,579	10,19	10,80
Pressure drop at the heat exchanger	(3)	kPa	34,6	36,9	41,7	46,9
REFRIGERANT CIRCUIT						
Compressors nr.		N°	8	8	8	8
Number of capacity steps		N°	8	8	8	8
No. Circuits		N°	4	4	4	4
Regulation			STEPS STEPS STEPS STEPS			
Min. capacity step		%	12,5	12,5	12,5	12,5
Refrigerant			R454B	R454B	R454B	R454B
Refrigerant charge		kg	95,1	104	106	106
Oil charge		kg	42,4	42,4	42,4	42,4
Rc (ASHRAE)	(4)	kg/kW	0,13	0,13	0,13	0,12
FANS						
Quantity		N°	3	3	3	3
Air flow		m³/s	71,33	68,18	68,18	68,18
Fans power input		kW	1,90	1,90	1,90	1,90
NOISE LEVEL						
Sound Pressure	(5)	dB(A)	63	64	64	64
Sound power level in cooling	(6)(7)	dB(A)	96	97	97	97
SIZE AND WEIGHT						
A	(8)	mm	7430	7430	7430	7430
B	(8)	mm	2260	2260	2260	2260
H	(8)	mm	2560	2560	2560	2560
Operating weight	(8)	kg	5010	5080	5120	5150

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT

GENERAL TECHNICAL DATA

NX2-G06 / A

[SI System]

NX2-G06 / A			0404	0424	0464	0515	0576	0585	0636	0676	0706	0768
Power supply			V/ph/Hz 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50									
PERFORMANCE												
COOLING ONLY (GROSS VALUE)												
Cooling capacity	(1)	kW	380,1	400,0	439,8	490,2	540,8	548,6	599,7	639,0	658,6	721,1
Total power input	(1)	kW	111,3	117,1	129,4	145,0	161,1	161,7	177,4	188,0	194,1	211,0
EER	(1)	kW/kW	3,415	3,416	3,399	3,381	3,357	3,393	3,380	3,399	3,393	3,418
ESEER	(1)	kW/kW										
COOLING ONLY (EN14511 VALUE)												
Cooling capacity	(1)(2)	kW	379,6	399,5	439,2	489,7	540,2	548,1	599,1	638,4	658,0	720,5
EER	(1)(2)	kW/kW	3,350	3,370	3,340	3,330	3,300	3,350	3,330	3,350	3,350	3,370
ESEER	(1)(2)	kW/kW	-	-	-	-	-	-	-	-	-	-
COOLING WITH PARTIAL RECOVERY												
Cooling capacity	(3)	kW	394,3	415,0	456,2	508,6	561,1	569,2	622,2	663,0	683,3	748,2
Total power input	(3)	kW	107,9	113,5	125,4	140,6	156,1	156,7	171,9	182,2	188,1	204,6
Desuperheater heating capacity	(3)	kW	85,78	90,96	102,0	114,2	126,8	127,4	139,7	147,5	152,9	161,2
EXCHANGERS												
HEAT EXCHANGER USER SIDE IN REFRIGERATION												
Water flow	(1)	l/s	18,18	19,13	21,03	23,44	25,86	26,24	28,68	30,56	31,50	34,49
Pressure drop at the heat exchanger	(1)	kPa	62,1	48,8	59,0	55,6	67,6	42,8	51,2	49,6	52,7	57,0
PARTIAL RECOVERY USER SIDE IN REFRIGERATION												
Water flow	(3)	l/s	4,141	4,391	4,922	5,512	6,122	6,149	6,743	7,119	7,382	7,780
Pressure drop at the heat exchanger	(3)	kPa	26,0	25,2	31,7	31,1	35,5	30,4	33,6	37,4	40,3	34,5
REFRIGERANT CIRCUIT												
Compressors nr.		N°	4	4	4	5	6	5	6	6	6	8
Number of capacity steps		N°	4	4	4	5	6	5	6	6	6	8
No. Circuits		N°	2	2	2	2	2	2	2	3	2	4
Regulation		STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS										
Min. capacity step		%	25	25	25	20	17	20	17	17	17	12,5
Refrigerant		R454B R454B R454B R454B R454B R454B R454B R454B R454B R454B										
Refrigerant charge		kg	56,1	59,9	62,7	76,5	77,9	80,8	88,8	94,1	98,8	107
Oil charge		kg	21,2	21,2	21,2	26,5	31,8	26,5	31,8	31,8	31,8	42,4
Rc (ASHRAE)	(4)	kg/kW	0,15	0,15	0,14	0,16	0,15	0,15	0,15	0,15	0,15	0,15
FANS												
Quantity		N°	4	4	4	4	5	4	5	4	6	4
Air flow		m³/s	47,55	45,45	45,45	51,13	56,81	56,81	62,50	68,18	68,18	93,19
Fans power input		kW	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90	1,90
NOISE LEVEL												
Sound Pressure	(5)	dB(A)	63	63	63	62	63	63	63	64	64	64
Sound power level in cooling	(6)(7)	dB(A)	95	95	95	95	96	96	96	97	97	97
SIZE AND WEIGHT												
A	(8)	mm	5080	5080	5080	6255	6255	6255	7430	7430	7430	9780
B	(8)	mm	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260
H	(8)	mm	2560	2560	2560	2560	2560	2560	2560	2560	2560	2560
Operating weight	(8)	kg	2930	2960	3000	3600	3830	3900	4290	4430	4450	5660

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT

GENERAL TECHNICAL DATA

NX2-G06 / A

[SI System]

NX2-G06 / A		0808	0848	0898	0928
Power supply		V/ph/Hz	400/3/50	400/3/50	400/3/50
PERFORMANCE					
COOLING ONLY (GROSS VALUE)					
Cooling capacity	(1)	kW	762,2	801,1	839,7
Total power input	(1)	kW	222,5	234,3	246,4
EER	(1)	kW/kW	3,426	3,419	3,408
ESEER	(1)	kW/kW			
COOLING ONLY (EN14511 VALUE)					
Cooling capacity	(1)(2)	kW	761,5	800,4	839,0
EER	(1)(2)	kW/kW	3,370	3,380	3,360
ESEER	(1)(2)	kW/kW	-	-	-
COOLING WITH PARTIAL RECOVERY					
Cooling capacity	(3)	kW	790,8	831,1	871,2
Total power input	(3)	kW	215,8	227,2	238,8
Desuperheater heating capacity	(3)	kW	171,5	182,0	192,8
EXCHANGERS					
HEAT EXCHANGER USER SIDE IN REFRIGERATION					
Water flow	(1)	l/s	36,45	38,31	40,16
Pressure drop at the heat exchanger	(1)	kPa	63,7	47,6	52,2
PARTIAL RECOVERY USER SIDE IN REFRIGERATION					
Water flow	(3)	l/s	8,278	8,787	9,305
Pressure drop at the heat exchanger	(3)	kPa	29,3	31,0	34,8
REFRIGERANT CIRCUIT					
Compressors nr.		N°	8	8	8
Number of capacity steps		N°	8	8	8
No. Circuits		N°	4	4	4
Regulation			STEPS	STEPS	STEPS
Min. capacity step		%	12,5	12,5	12,5
Refrigerant			R454B	R454B	R454B
Refrigerant charge		kg	129	129	129
Oil charge		kg	42,4	42,4	42,4
Rc (ASHRAE)	(4)	kg/kW	0,17	0,16	0,16
FANS					
Quantity		N°	4	4	4
Air flow		m³/s	95,10	90,90	90,90
Fans power input		kW	1,90	1,90	1,90
NOISE LEVEL					
Sound Pressure	(5)	dB(A)	64	65	65
Sound power level in cooling	(6)(7)	dB(A)	97	98	98
SIZE AND WEIGHT					
A	(8)	mm	9780	9780	9780
B	(8)	mm	2260	2260	2260
H	(8)	mm	2560	2560	2560
Operating weight	(8)	kg	5720	5770	5810

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT

GENERAL TECHNICAL DATA

NX2-G06 / A + NR kit

[SI System]

NX2-G06 / A + NR kit			0404	0424	0464	0515	0576	0585	0636	0676	0706	0768
Power supply			V/ph/Hz 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50 400/3/50									
PERFORMANCE												
COOLING ONLY (GROSS VALUE)												
Cooling capacity	(1)	kW	379,7	399,2	437,6	487,8	538,8	546,4	597,3	636,5	655,3	720,4
Total power input	(1)	kW	111,9	118,6	132,5	148,5	164,5	165,6	181,6	191,7	198,7	210,9
EER	(1)	kW/kW	3,393	3,366	3,303	3,285	3,275	3,300	3,289	3,320	3,298	3,416
ESEER	(1)	kW/kW										
COOLING ONLY (EN14511 VALUE)												
Cooling capacity	(1)(2)	kW	379,2	398,7	437,0	487,3	538,1	545,9	596,7	635,9	654,7	719,8
EER	(1)(2)	kW/kW	3,330	3,320	3,250	3,240	3,220	3,260	3,240	3,280	3,250	3,370
ESEER	(1)(2)	kW/kW	-	-	-	-	-	-	-	-	-	-
COOLING WITH PARTIAL RECOVERY												
Cooling capacity	(3)	kW	393,9	414,2	454,0	506,1	559,0	566,9	619,7	660,4	679,9	747,4
Total power input	(3)	kW	108,3	114,8	128,2	143,7	159,1	160,2	175,7	185,5	192,3	204,2
Desuperheater heating capacity	(3)	kW	91,51	97,49	109,9	123,2	136,4	137,3	150,6	158,6	164,9	171,5
EXCHANGERS												
HEAT EXCHANGER USER SIDE IN REFRIGERATION												
Water flow	(1)	l/s	18,16	19,09	20,92	23,33	25,76	26,13	28,56	30,44	31,34	34,45
Pressure drop at the heat exchanger	(1)	kPa	62,0	48,6	58,4	55,0	67,1	42,5	50,8	49,2	52,2	56,9
PARTIAL RECOVERY USER SIDE IN REFRIGERATION												
Water flow	(3)	l/s	4,417	4,706	5,306	5,946	6,582	6,629	7,270	7,654	7,957	8,280
Pressure drop at the heat exchanger	(3)	kPa	29,6	29,0	36,8	36,2	41,0	35,3	39,0	43,3	46,8	39,1
REFRIGERANT CIRCUIT												
Compressors nr.		N°	4	4	4	5	6	5	6	6	6	8
Number of capacity steps		N°	4	4	4	5	6	5	6	6	6	8
No. Circuits		N°	2	2	2	2	2	2	2	3	2	4
Regulation		STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS STEPS										
Min. capacity step		%	25	25	25	20	17	20	17	17	17	12,5
Refrigerant		R454B R454B R454B R454B R454B R454B R454B R454B R454B R454B										
Refrigerant charge		kg	56,1	59,9	62,7	76,5	77,9	80,8	88,8	94,1	98,8	107
Oil charge		kg	21,2	21,2	21,2	26,5	31,8	26,5	31,8	31,8	31,8	42,4
Rc (ASHRAE)	(4)	kg/kW	0,15	0,15	0,14	0,16	0,15	0,15	0,15	0,15	0,15	0,15
FANS												
Quantity		N°	4	4	4	4	5	4	5	4	6	4
Air flow		m³/s	47,55	45,45	45,45	51,13	56,81	56,81	62,50	68,18	68,18	93,19
Fans power input		kW	1,17	1,17	1,17	1,17	1,17	1,17	1,17	1,17	1,17	1,17
NOISE LEVEL												
Sound Pressure	(5)	dB(A)	54	54	55	54	54	55	55	55	56	57
Sound power level in cooling	(6)(7)	dB(A)	86	86	87	87	87	88	88	88	89	90
SIZE AND WEIGHT												
A	(8)	mm	5080	5080	5080	6255	6255	6255	7430	7430	7430	9780
B	(8)	mm	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260
H	(8)	mm	2560	2560	2560	2560	2560	2560	2560	2560	2560	2560
Operating weight	(8)	kg	2930	2960	3000	3600	3830	3900	4290	4430	4450	5660

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT

GENERAL TECHNICAL DATA

NX2-G06 / A + NR kit

[SI System]

NX2-G06 / A + NR kit			0808	0848	0898	0928
Power supply		V/ph/Hz	400/3/50	400/3/50	400/3/50	400/3/50
PERFORMANCE						
COOLING ONLY (GROSS VALUE)						
Cooling capacity	(1)	kW	760,7	798,7	837,2	868,8
Total power input	(1)	kW	223,9	237,3	250,9	264,5
EER	(1)	kW/kW	3,397	3,366	3,337	3,285
ESEER	(1)	kW/kW				
COOLING ONLY (EN14511 VALUE)						
Cooling capacity	(1)(2)	kW	760,0	798,1	836,5	868,1
EER	(1)(2)	kW/kW	3,340	3,320	3,290	3,240
ESEER	(1)(2)	kW/kW	-	-	-	-
COOLING WITH PARTIAL RECOVERY						
Cooling capacity	(3)	kW	789,2	828,7	868,6	901,4
Total power input	(3)	kW	216,7	229,6	242,7	255,9
Desuperheater heating capacity	(3)	kW	183,1	195,1	207,2	219,4
EXCHANGERS						
HEAT EXCHANGER USER SIDE IN REFRIGERATION						
Water flow	(1)	l/s	36,38	38,20	40,04	41,55
Pressure drop at the heat exchanger	(1)	kPa	63,5	47,3	51,9	55,9
PARTIAL RECOVERY USER SIDE IN REFRIGERATION						
Water flow	(3)	l/s	8,840	9,418	10,00	10,59
Pressure drop at the heat exchanger	(3)	kPa	33,4	35,6	40,2	45,0
REFRIGERANT CIRCUIT						
Compressors nr.		N°	8	8	8	8
Number of capacity steps		N°	8	8	8	8
No. Circuits		N°	4	4	4	4
Regulation			STEPS STEPS STEPS STEPS			
Min. capacity step		%	12,5	12,5	12,5	12,5
Refrigerant			R454B	R454B	R454B	R454B
Refrigerant charge		kg	129	129	129	129
Oil charge		kg	42,4	42,4	42,4	42,4
Rc (ASHRAE)	(4)	kg/kW	0,17	0,16	0,16	0,15
FANS						
Quantity		N°	4	4	4	4
Air flow		m³/s	95,10	90,90	90,90	90,90
Fans power input		kW	1,17	1,17	1,17	1,17
NOISE LEVEL						
Sound Pressure	(5)	dB(A)	57	57	57	57
Sound power level in cooling	(6)(7)	dB(A)	90	90	90	90
SIZE AND WEIGHT						
A	(8)	mm	9780	9780	9780	9780
B	(8)	mm	2260	2260	2260	2260
H	(8)	mm	2560	2560	2560	2560
Operating weight	(8)	kg	5720	5770	5810	5850

Notes:

1 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C.

2 Values in compliance with EN14511

3 Plant (side) cooling exchanger water (in/out) 12,00°C/7,00°C; Source (side) heat exchanger air (in) 35,0°C; Plant (side) heat exchanger recovery water (in/out) 40,00°C/45,00°C.

4 Rated in accordance with AHRI Standard 550/590

5 Average sound pressure level at 10m distance, unit in a free field on a reflective surface; non-binding value calculated from the sound power level.

6 Sound power on the basis of measurements taken in compliance with ISO 9614.

7 Sound power level in cooling, outdoors.

8 Unit in standard configuration, without optional accessories.

- Not available

Data certified in EUROVENT