

NTA

Dual-discharge unit cooler
Commercial range



|||| 0.9 - 22 kW



- # **Easy to install and use** as a result of its compactness, making it perfect for small spaces.
- # Easy access to all components for **easy cleaning** and **maintenance**.
- # **Comfort:** the directional airflow, the low air speed and the low noise level of the NTA help to create a comfortable environment.
- # **Energy efficiency:** with optimized performance, new refrigerants and the EC option, the NTA leads to real energy savings..

COILS

- # Aluminium fins with 3.5 or 6 mm spacing.
- # Combined with grooved copper tubes, the coils are very efficient and compact.
- # Multi-refrigerant CO2, A2L and HFCs compatible coils.
- # Versions available:
 - Multi-refrigerant HFCs/A2L,
 - CO2 (60 or 80 bar).
 - WCO (glycol water, coolant).

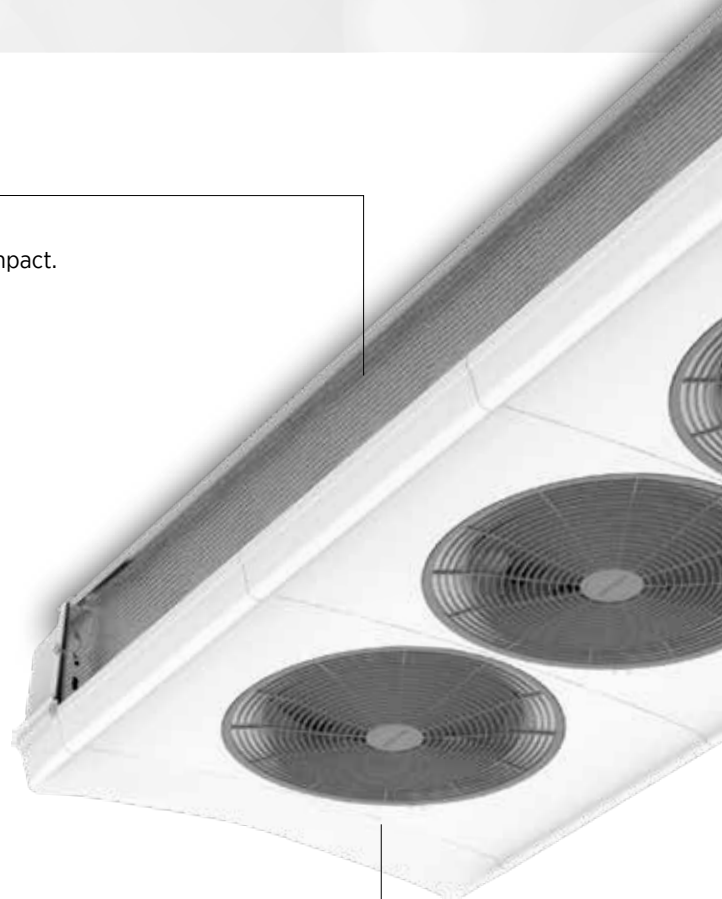
Select your coil treatment to extend
your unit cooler's lifespan!
Contact us.

VENTILATION

- # Bell mounted electric fans Ø 350 mm.
- # The AC motor fans are of the closed, single-phase capacitor type, 230V/1/50-60Hz, IP 55, class F, with internal thermal protection.
Available in version (depending on acceptable noise level):
 - HS (high speed) = 1,250 rpm. - 105 W max. / 0.5 A max.
 - LS (low speed) = 850 rpm. - 74 W max. / 0.45 A max.

OPTIONS

- | | |
|------------|--|
| EC4 | EC motor fan - 4 speeds - 230V/1/50-60Hz. |
| EC3 | EC motor fan - 2 "boost" speeds (max air flow) - 230V/1/50-60Hz. |
| RCS | Blower heater. KIT TO INSTALL |



CASING

- # Removable grille and retractable casing made from recyclable ABS.
- # High resistance to thermal shock.
- # Horizontal condensate drain plug 1"G with screw thread.
- # Perfect hygiene as a result of the rounded corners that eliminate retention areas and through the use of protected steel and stainless steel fastening screws.
- # Internal drain pans avoiding condensation on the casing.
- # Increased safety due to the absence of sharp edges.

OPTIONS

AFD

Deflectors to direct the air flow



DEFROST

OPTIONS

E1U

Light electric defrost.

E1K

Light electric defrost. **KIT TO INSTALL**

2TH

TH 5709L: single-pole reversing thermostat for defrost end at +12 °C (±3 °C) and delayed ventilation restart at +2 °C (±3 °C) (kit to install).

THS 5708L: single-pole safety thermostat for heaters at +24 °C (±3 °C), recommended with electric defrost (kit to install).



OPTIONS

PRK

Condensate lift pump. **KIT TO INSTALL**

EXT

Electronic expansion valve fitted. **CONTACT US**

DMP

Expansion valve fitted.

EEC

Complete factory-assembled unit cooler:

- Expansion valve.
- Solenoid valve.
- Pipework equipped with a fitted ball valve (role of the siphon performed by the manifold).

KVP

Pressostatic valve kit. **KIT TO INSTALL**

Save time during installation by choosing these additional options.

NTA M_(A) OR_(B) 1_(C) EP_(D)

(A) **M** = multi-refrigerant - **C** = CO₂ - **W** = glycol water
 (B) Fin spacing: **R** = 3.5 mm - **L** = 6 mm
 (C) Number of fans
 (D) **EP** = EC3 motor - **EC** = EC4 motor

The NTA is available with CO₂,
 A2Ls, HFCs and glycol water.
 For more information,
 please consult our software.

CONDITIONS	REFRIGERANTS	NTA ... EP	
SC1 (1)	CO ₂ - 60 bar (2)	V0	kW
		V1	kW
	R449A	V0	kW
		V1	kW
SC2 (1)	CO ₂ - 60 bar (2)	V0	kW
		V1	kW
	R449A	V0	kW
		V1	kW
NTA ... EP			
Sound pressure	Lp 4 m (3)	V0	dB(A)
		V1	dB(A)
Fan Ø 350 mm			Nb
		V0	m ³ /h
	V1	m ³ /h	
	Air throw (4)	V0	m
		V1	m
	230 V/1 50-60 Hz (5)	V0	W max
		V1	W max
		V0	A max
		V1	A max
	Surface area		m ²
Circuit volume		dm ³	
Electric defrost EIK (6)	230 V/1/50 Hz		W total
			A total
Connections HFCs	Inlet (7)	Ø	
	Outlet (7)	Ø ODF	
Net weight		kg	

NTA M .. R .. EP/ NTA C .. R .. EP

3.5 mm

OR 1	1R 1	2R 2	3R 2	4R 2	5R 3	6R 3	7R 4	8R 4	9R 5
2,93	4,46	5,87	7,88	9,23	11,88	14,53	17,24	17,91	20,28
2,69	4,02	5,40	7,18	8,34	10,85	13,18	15,81	16,44	18,79
2,62	4,19	5,43	7,36	8,67	10,76	14,23	17,63	19,59	23,91
2,44	3,86	5,06	6,76	7,95	9,96	12,93	16,2	17,86	21,79
2,05	3,1	4,09	5,47	6,39	8,19	9,84	11,57	11,84	13,05
1,87	2,81	3,77	5	8,34	7,5	8,97	10,66	10,96	12,21
1,69	2,75	3,53	4,9	5,75	7,06	9,27	11,75	13,11	15,61
1,58	2,55	3,3	4,53	5,3	6,57	8,48	10,8	11,89	14,24
OR 1	1R 1	2R 2	3R 2	4R 2	5R 3	6R 3	7R 4	8R 4	9R 5
37	37	40	40	40	42	42	43	43	44
33	33	36	36	36	38	38	39	39	40
1	1	2	2	2	3	3	4	4	5
1940	1720	3880	3640	3440	5450	4910	6880	6550	8190
1670	1480	3350	3140	2960	4700	4230	5930	5650	7060
2 x 16	2 x 14	2 x 16	2 x 15	2 x 14	2 x 15	2 x 14	2 x 14	2 x 14	2 x 14
2 x 14	2 x 12	2 x 14	2 x 13	2 x 12	2 x 13	2 x 12	2 x 12	2 x 12	2 x 12
125	125	250	250	250	375	375	500	500	625
90	90	180	180	180	270	270	360	360	450
1,1	1,1	2,2	2,2	2,2	3,3	3,3	4,4	4,4	5,5
0,8	0,8	1,6	1,6	1,6	2,4	2,4	3,2	3,2	4
5,8	11,6	11,6	17,4	23,2	26,2	43,6	46,5	58,1	72,7
0,8	1,7	1,7	2,5	3,3	3,8	6,3	6,7	8,4	10,5
350	800	800	1200	1600	1800	3000	3200	3200	3440
1,5	3,5	3,5	5,2	7,0	7,8	13,0	13,9	13,9	14,8
D 3/8"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 5/8"	D 5/8"
3/8"	5/8"	5/8"	5/8"	5/8"	5/8"	7/8"	7/8"	1 1/8"	1 1/8"
18	20	27	30	32	42	49	59	63	77

(1) Standard conditions:

SC1 : +10 °C (air inlet temp.) / 0 °C (evaporating temp.) / DT1 = 10K

SC2 : 0 °C (air inlet temp.) / -8 °C (evaporating temp.) / DT1 = 8K

(2) Operating pressure - Specific coil - Connection diameters to be defined when ordering.

(3) Average sound pressure level in dB(A) calculated at 4 m, level with the blades, in a free field over a reflecting plane, given as an indication only.

(4) Residual air speed: 0.25 m/s.

(5) Adjustment of overload protection. For air temperatures "ti" other than +20 °C, multiply the intensities by the ratio 293/(273 + "ti") to obtain the approximate value of the intensity after heating the room.

(6) Electric defrost option.

(7) Distributor: male to solder - ODF: female to receive the tube of the same diameter.

(8) Standard net weight - Specific net weight For CO₂ 80 bar: contact us.

NTA M_(A) OL_(B) 1_(C) EP_(D)

(A) **M** = multi-refrigerant - **C** = CO₂ - **W** = glycol water

(B) Fin spacing: **R** = 3.5 mm - **L** = 6 mm

(C) Number of fans

(D) **EP** = EC3 motor - **EC** = EC4 motor

The NTA is available with CO₂, A2Ls, HFCs and glycol water.
For more information, please consult our software.

CONDITIONS	REFRIGERANTS	NTA ... EP	
SC1 (1)	CO ₂ - 60 bar (2)	V0	kW
		V1	kW
	R449A	V0	kW
		V1	kW
SC2 (1)	CO ₂ - 60 bar (2)	V0	kW
		V1	kW
	R449A	V0	kW
		V1	kW
NTA ... EP			
Sound pressure	Lp 4 m (3)	V0	dB(A)
		V1	dB(A)
Fan Ø 350 mm	Airflow	Nb	
		V0	m ³ /h
		V1	m ³ /h
	Air throw (4)	V0	m
		V1	m
	230 V/1 50-60 Hz (5)	V0	W max
		V1	W max
		V0	A max
		V1	A max
Surface area		m ²	
Circuit volume		dm ³	
Electric defrost E1K (6)	230 V/1/50 Hz	W total	
		A total	
Connections HFCs	Inlet (7)	Ø	
	Outlet (7)	Ø ODF	
Net weight		kg	

NTA M .. L .. EP/ NTA C .. L ..EP

 6 mm

OL 1	1L 1	2L 2	3L 2	4L 2	5L 3	6L 3	7L 4	9L 5
2,21	4,20	6,18	7,56	8,61	11,30	12,61	15,92	18,43
2,04	3,78	5,66	6,87	7,80	10,30	11,49	14,61	17,06
1,88	3,65	5,06	6,55	7,51	9,48	11,35	14,53	19,09
1,74	3,35	4,73	6,01	6,88	8,76	10,44	13,46	17,52
1,54	2,93	4,31	5,26	5,97	7,77	8,61	10,66	12,05
1,41	2,64	3,93	4,78	5,42	7,11	7,87	9,83	11,26
1,23	2,42	3,27	4,4	5,01	6,31	7,6	9,52	12,81
1,15	2,23	3,09	4,06	4,62	5,82	7	8,83	11,82
OL 1	1L 1	2L 2	3L 2	4L 2	5L 3	6L 3	7L 4	9L 5
37	37	40	40	40	42	42	43	44
33	33	36	36	36	38	38	39	40
1	1	2	2	2	3	3	4	5
2030	1780	3870	3700	3560	5550	5330	7110	8890
1760	1530	3340	3190	3070	4790	4600	6130	7670
2 x 17	2 x 15	2 x 16	2 x 15	2 x 15	2 x 15	2 x 15	2 x 15	2 x 15
2 x 15	2 x 13	2 x 14	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13
125	125	250	250	250	375	375	500	625
90	90	180	180	180	270	270	360	450
1,1	1,1	2,2	2,2	2,2	3,3	3,3	4,4	5,5
0,8	0,8	1,6	1,6	1,6	2,4	2,4	3,2	4
3,5	8,9	10,6	14,2	17,7	21,3	26,6	35,5	44,3
0,8	2,1	2,5	3,3	4,2	5,0	6,3	8,4	10,5
350	800	800	1200	1600	1800	3000	3200	3440
1,5	3,5	3,5	5,2	7,0	7,8	13,0	13,9	14,8
D 3/8"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 5/8"
3/8"	5/8"	5/8"	5/8"	5/8"	5/8"	7/8"	7/8"	1 1/8"
18	20	29	31	33	44	47	60	73

(1) Standard conditions:

SC1 : +10 °C (air inlet temp.) / 0 °C (evaporating temp.) / DT1 = 10K

SC2 : 0 °C (air inlet temp.) / -8 °C (evaporating temp.) / DT1 = 8K

(2) Operating pressure - Specific coil - Connection diameters to be defined when ordering.

(3) Average sound pressure level in dB(A) calculated at 4 m, level with the blades, in a free field over a reflecting plane, given as an indication only.

(4) Residual air speed: 0.25 m/s.

(5) Adjustment of overload protection. For air temperatures "ti" other than +20 °C, multiply the intensities by the ratio 293/(273 + "ti") to obtain the approximate value of the intensity after heating the room.

(6) Electric defrost option.

(7) Distributor: male to solder - ODF: female to receive the tube of the same diameter.

(8) Standard net weight - Specific net weight For CO₂ 80 bar: contact us.

NTA M_(A) OR_(B) 1_(C) EC_(D)(A) M = multi-refrigerant - C = CO₂ - W = glycol water

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(C) Number of fans

(D) EP = EC3 motor - EC = EC4 motor

The NTA is available with CO₂,
A2Ls, HFCs and glycol water.
For more information,
please consult our software.

CONDITIONS	REFRIGERANTS	NTA ... EC		
SC1 (1)	CO ₂ - 60 bar (2)	V1	kW	
		V2	kW	
		V3	kW	
		V4	kW	
	R449A	V1	kW	
		V2	kW	
		V3	kW	
		V4	kW	
SC2 (1)	CO ₂ - 60 bar (2)	V1	kW	
		V2	kW	
		V3	kW	
		V4	kW	
	R449A	V1	kW	
		V2	kW	
		V3	kW	
		V4	kW	
NTA ... EC				
Sound pressure	Lp 4 m (3)	V1	dB(A)	
		V2	dB(A)	
		V3	dB(A)	
		V4	dB(A)	
Fan Ø 350 mm	Airflow	Nb		
		V1	m ³ /h	
		V2	m ³ /h	
		V3	m ³ /h	
		V4	m ³ /h	
		Air throw (4)	V1	m
			V2	m
			V3	m
	V4		m	
	230 V/1 50-60 Hz (5)	V1	W max	
		V2	W max	
		V3	W max	
		V4	W max	
		V1	A max	
		V2	A max	
		V3	A max	
V4		A max		
Surface area		m ²		
Circuit volume		dm ³		
Electric defrost EIK (6)	230 V/1/50 Hz	W total		
		A total		
Connections HFCs	Inlet (7)	Ø		
	Outlet (7)	Ø ODF		
Net weight		kg		

NTA M .. R .. EC/ NTA C .. R .. EC

3.5 mm

OR 1	1R 1	2R 2	3R 2	4R 2	5R 3	6R 3	7R 4	8R 4	9R 5
2,59	3,83	5,18	6,86	7,98	10,40	12,58	15,16	15,77	18,10
2,30	3,35	4,60	6,03	6,93	9,15	10,94	13,37	13,86	16,15
2,12	3,04	4,25	5,54	6,32	8,40	9,98	12,28	12,72	14,93
1,93	2,69	3,85	4,95	5,62	7,55	8,84	11,02	11,38	13,51
2,36	3,7	4,89	6,48	7,65	9,63	12,41	15,54	17,1	20,87
2,13	3,31	4,41	5,76	6,64	8,61	10,76	13,47	14,8	18,18
2	2,98	4,1	5,32	6,13	7,98	9,84	12,43	13,45	16,44
1,84	2,69	3,73	4,81	5,52	7,28	8,76	11,19	11,85	14,66
1,81	2,68	3,61	4,77	5,54	7,19	8,59	10,25	10,53	11,81
1,61	2,33	3,22	4,21	4,82	6,35	7,5	9,1	9,34	10,66
1,48	2,13	2,98	3,86	4,39	5,82	6,85	8,38	8,6	9,92
1,35	1,89	2,69	3,46	3,91	5,24	6,1	7,56	7,74	9,04
1,53	2,46	3,2	4,35	5,09	6,35	8,12	10,35	11,36	13,71
1,39	2,2	2,91	3,86	4,5	5,74	7,13	9,13	9,87	12,02
1,31	2,02	2,71	3,58	4,13	5,34	6,56	8,38	8,97	10,99
1,21	1,81	2,5	3,24	3,7	4,88	5,85	7,51	8	9,83
OR 1	1R 1	2R 2	3R 2	4R 2	5R 3	6R 3	7R 4	8R 4	9R 5
32	32	35	35	35	37	37	38	38	39
29	29	32	32	32	34	34	35	35	36
23	23	26	26	26	28	28	29	29	30
22	22	25	25	25	27	27	28	28	29
1	1	2	2	2	3	3	4	4	5
1560	1380	3120	2920	2770	4390	3950	5530	5270	6580
1280	1140	2570	2410	2270	3610	3230	4540	4310	5390
1130	1000	2260	2120	2000	3170	2850	4000	3790	4740
970	850	1930	1810	1710	2720	2430	3420	3240	4060
2 x 14	2 x 12	2 x 14	2 x 13	2 x 12	2 x 13	2 x 12	2 x 12	2 x 12	2 x 12
2 x 11	2 x 11	2 x 11	2 x 11	2 x 11	2 x 11	2 x 10	2 x 11	2 x 10	2 x 10
2 x 10	2 x 10	2 x 10	2 x 10	2 x 10	2 x 10	2 x 9	2 x 10	2 x 9	2 x 9
2 x 9	2 x 9	2 x 9	2 x 9	2 x 9	2 x 9	2 x 8	2 x 9	2 x 8	2 x 8
80	80	160	160	160	240	240	320	320	400
42	42	84	84	84	126	126	168	168	210
30	30	60	60	60	90	90	120	120	150
19	19	38	38	38	57	57	76	76	95
0,7	0,7	1,4	1,4	1,4	2,1	2,1	2,8	2,8	3,5
0,42	0,42	0,84	0,84	0,84	1,26	1,26	1,68	1,68	2,1
0,28	0,28	0,56	0,56	0,56	0,84	0,84	1,12	1,12	1,4
0,18	0,18	0,36	0,36	0,36	0,54	0,54	0,72	0,72	0,9
5,8	11,6	11,6	17,4	23,2	26,2	43,6	46,5	58,1	72,7
0,8	1,7	1,7	2,5	3,3	3,8	6,3	6,7	8,4	10,5
350	800	800	1200	1600	1800	3000	3200	3200	3440
1,5	3,5	3,5	5,2	7,0	7,8	13,0	13,9	13,9	14,8
D 3/8"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 5/8"	D 5/8"
3/8"	5/8"	5/8"	5/8"	5/8"	5/8"	7/8"	7/8"	1 1/8"	1 1/8"
18	20	27	30	32	42	49	59	63	77

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(2) Operating pressure - Specific coil - Connection diameters to be defined when ordering.

(3) Average sound pressure level in dB(A) calculated at 4 m, level with the blades, in a free field over a reflecting plane, given as an indication only.

(4) Residual air speed: 0.25 m/s.

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(C) Number of fans

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The NTA is available with CO₂,
A2Ls, HFCs and glycol water.
For more information,
please consult our software.

CONDITIONS	REFRIGERANTS	NTA ... EC	
SC1 (1)	CO ₂ - 60 bar (2)	V1	kW
		V2	kW
		V3	kW
		V4	kW
	R449A	V1	kW
		V2	kW
		V3	kW
		V4	kW
SC2 (1)	CO ₂ - 60 bar (2)	V1	kW
		V2	kW
		V3	kW
		V4	kW
	R449A	V1	kW
		V2	kW
		V3	kW
		V4	kW
NTA ... EC			
Sound pressure	Lp 4 m (3)	V1	dB(A)
		V2	dB(A)
		V3	dB(A)
		V4	dB(A)
Fan Ø 350 mm	Airflow	Nb	
		V1	m ³ /h
		V2	m ³ /h
		V3	m ³ /h
	Air throw (4)	V4	m ³ /h
		V1	m
		V2	m
		V3	m
	230 V/1 50-60 Hz (5)	V4	m
		V1	W max
		V2	W max
		V3	W max
		V4	W max
		V1	A max
		V2	A max
		V3	A max
V4	A max		
Surface area		m ²	
Circuit volume		dm ³	
Electric defrost EIK (6)	230 V/1/50 Hz	W total	
		A total	
Connections HFCs	Inlet (7)	Ø	
	Outlet (7)	Ø ODF	
Net weight		kg	

NTA M .. L .. EC/ NTA C .. L .. EC

 6 mm

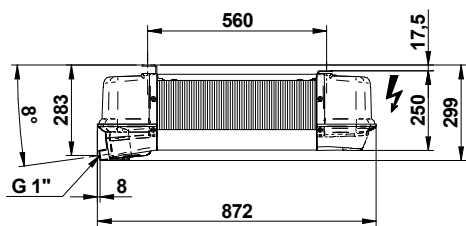
OL 1	1L 1	2L 2	3L 2	4L 2	5L 3	6L 3	7L 4	9L 5
1,96	3,60	5,41	6,57	7,43	9,86	10,98	14,01	16,43
1,73	3,15	4,77	5,75	6,47	8,67	9,63	12,41	14,70
1,59	2,85	4,37	5,26	5,90	7,94	8,79	11,39	13,59
1,44	2,55	3,94	4,70	5,25	7,13	7,87	10,25	12,33
1,69	3,21	4,56	5,76	6,62	8,46	10	12,95	16,79
1,51	2,88	4,06	5,12	5,86	7,57	8,87	11,57	14,88
1,4	2,65	3,79	4,74	5,41	7,02	8,17	10,52	13,5
1,28	2,4	3,47	4,27	4,82	6,41	7,28	9,54	12,2
1,37	2,52	3,77	4,58	5,16	6,81	7,53	9,46	10,87
1,21	2,21	3,32	4,01	4,5	6	6,64	8,43	9,81
1,12	1,99	3,06	3,68	4,11	5,5	6,07	7,77	9,13
1,01	1,79	2,76	3,28	3,66	4,94	5,45	7,01	8,33
1,12	2,15	2,99	3,9	4,44	5,61	6,75	8,52	11,35
1	1,94	2,69	3,46	3,97	5,08	6,01	7,64	10,11
0,93	1,78	2,52	3,22	3,67	4,73	5,54	7,1	9,33
0,86	1,63	2,32	2,91	3,3	4,34	4,99	6,43	8,37
OL 1	L 1	2L 2	3L 2	4L 2	5L 3	6L 3	7L 4	9L 5
32	32	35	35	35	37	37	38	39
29	29	32	32	32	34	34	35	36
23	23	26	26	26	28	28	29	30
22	22	25	25	25	27	27	28	29
1	1	2	2	2	3	3	4	5
1650	1430	3120	2980	2860	4470	4290	5720	7150
1350	1180	2560	2450	2350	3680	3530	4710	5880
1180	1030	2250	2160	1770	3230	3100	4140	5170
1010	890	1930	1840	1470	2770	2660	3540	4430
2 x 15	2 x 13	2 x 14	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13	2 x 13
2 x 12	2 x 11	2 x 11	2 x 11	2 x 11	2 x 11	2 x 11	2 x 11	2 x 11
2 x 11	2 x 10	2 x 10	2 x 10	2 x 9	2 x 10	2 x 10	2 x 10	2 x 10
2 x 10	2 x 9	2 x 9	2 x 9	2 x 13	2 x 9	2 x 9	2 x 9	2 x 9
80	80	160	160	160	240	240	320	400
42	42	84	84	84	126	126	168	210
30	30	60	60	60	90	90	120	150
19	19	38	38	38	57	57	76	95
0,7	0,7	1,4	1,4	1,4	2,1	2,1	2,8	3,5
0,42	0,42	0,84	0,84	0,84	1,26	1,26	1,68	2,1
0,28	0,28	0,56	0,56	0,36	0,84	0,84	1,12	1,4
0,18	0,18	0,36	0,36	2,1	0,54	0,54	0,72	0,9
3,5	8,9	10,6	14,2	17,7	21,3	26,6	35,5	44,3
0,8	2,1	2,5	3,3	4,2	5,0	6,3	8,4	10,5
350	800	800	1200	1600	1800	3000	3200	3440
1,5	3,5	3,5	5,2	7,0	7,8	13,0	13,9	14,8
D 3/8"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 1/2"	D 5/8"
3/8"	5/8"	5/8"	5/8"	5/8"	5/8"	7/8"	7/8"	1 1/8"
18	20	29	31	33	44	47	60	73

(5) Adjustment of overload protection. For air temperatures "ti" other than +20 °C, multiply the intensities by the ratio 293/(273 + "ti") to obtain the approximate value of the intensity after heating the room.

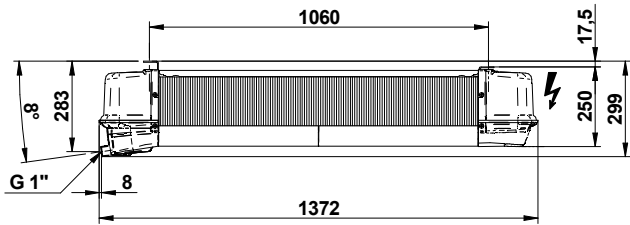
(6) Electric defrost option.

(7) Distributor: male to solder - ODF: female to receive the tube of the same diameter.

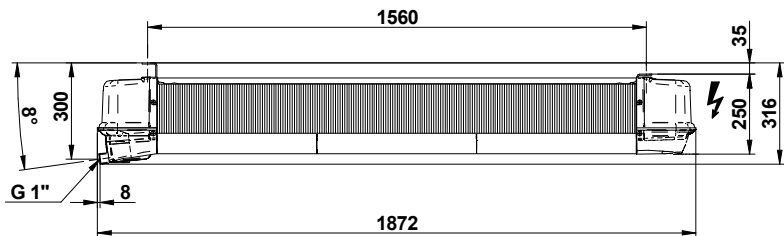
(8) Standard net weight - Specific net weight For CO₂ 80 bar: contact us.



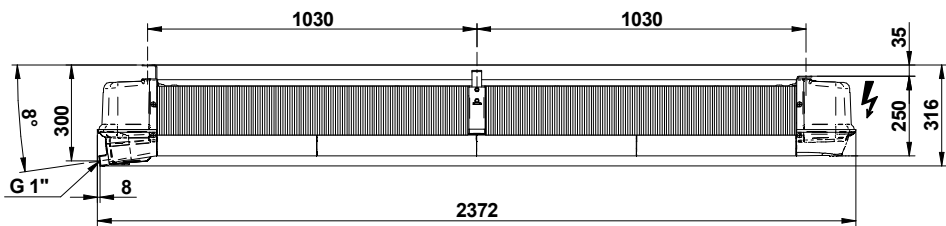
NTA ... 1



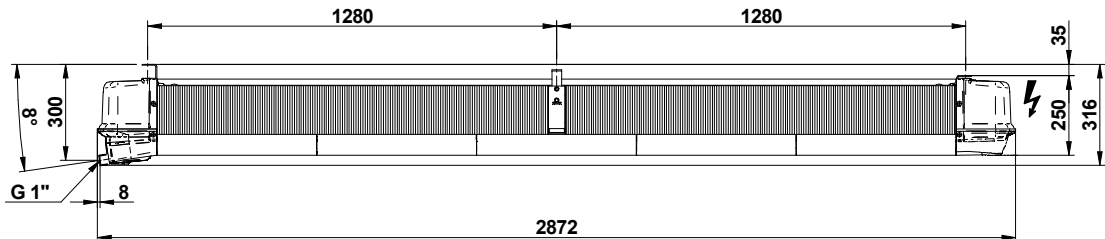
NTA ... 2



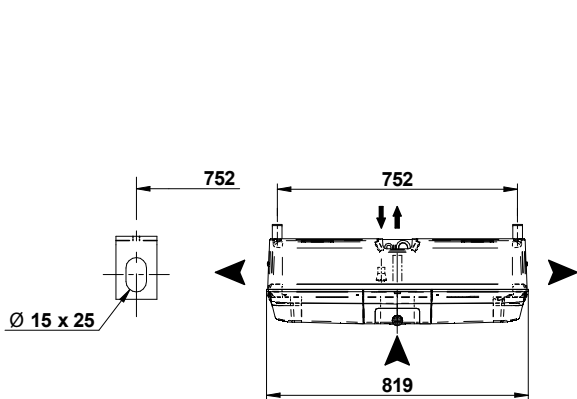
NTA ... 3



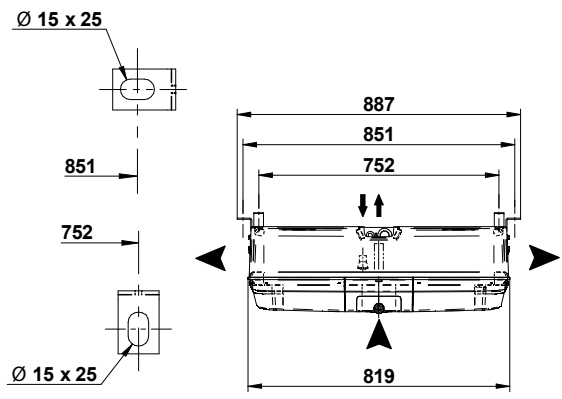
NTA ... 4



NTA ... 5



NTA ... 1 / NTA ... 2 / NTA ... 3



NTA ... 4 / NTA ... 5