

Unit Coolers

GTI GT2I

12,5 kW 123,5 kW



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EUROVENT
CERTIFIED PERFORMANCE



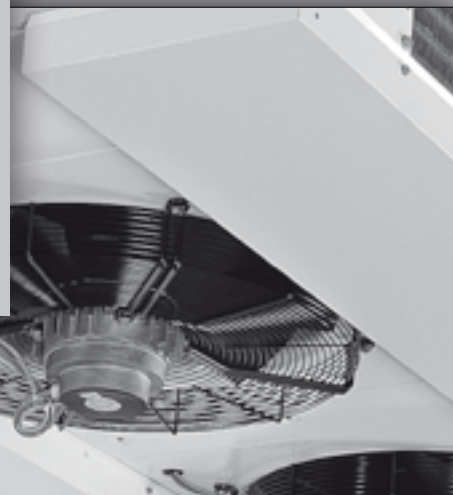
CERTIFY ALL
DX AIR COOLERS

FRIGA-BOHN



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The dual discharge GTI - GT2I unit coolers are designed for installation in cold rooms, air locks, laboratories, meat cutting and packing rooms, etc... The 8P versions of the GTI - GT2I and 12P versions of the GT2I meet the specific requirements of working areas: low noise and air flow. The 50 basic models of the GTI - GT2I line cover a range of capacities from 12.5 to 123.5 kW.



NOMENCLATURE ...

GTI 344 - 4P		GT2I 36 R - 6/8P	
Unit cooler	4P = 1500 r.p.m. 6P = 1000 r.p.m. 8P = 750 r.p.m.	Unit cooler	6P/8P = 1000/750 r.p.m. 8P/12P = 750/500 r.p.m.
Model		Model	
Fin spacing 4 = 4,00 mm 7 = 6,00 mm		Fin spacing R = 4,23 mm L = 7,00 mm	

DESCRIPTION ...

HIGH PERFORMANCE HEAT EXCHANGER

The highly efficient and compact finned coils of the standard GTI-GT2I line are composed of aluminium fins with a fin spacing of 4.00 or 6.00 mm (GTI) and 4.23 or 7.00 mm (GT2I) with corrugated surface and straight edges, expanded into copper tubes.

VENTILATION

- The GTI unit cooler line is equipped with propeller type fan assemblies, Ø 450: 4P = 1500 r.p.m., 6P = 1000 r.p.m. or 8P = 750 r.p.m. - 230-400 V/3/50 Hz.
- The GT2I unit cooler line is equipped with propeller type fan assemblies, Ø 630 mm (2-speed): 6/8 P = 1000/750 r.p.m. or 8/12 P = 750/500 r.p.m., factory wired: Δ = high speed. Motor characteristics: 400 V, 3 phase, 50 Hz, with built-in thermal-overload protection, IP55, class F.
- The fan guards conform to NF E51 190 standard.

CASING

- The casing of the GTI - GT2I is made of white-enamelled galvanized steel.
- All models of the GTI - GT2I line are fitted with an intermediate drain pan for collection of condensed water.
- On GT2I, each drain pan also enables fitting of electrical defrosting ELU option or EEK kit.
- On GT2I, each removable external drain pan (in 1 or 2 parts depending on model) evacuates the water to a collection tray located on the refrigeration connection side from where the water is evacuated via a suitably sized drain tube (Ø 1 1/2" G).
- On GT2I, the drain pans are accessible for all interventions without having to remove the collection tray.
- GTI - GT2I line are fitted with side covers. GT2I are equipped with hinged doors and a removable central panel rendering access to refrigerant and electrical connections fast and easy for servicing or other purposes.
- GTI - GT2I are delivered on a wooden base. GT2I are delivered in their mounting position and designed for installation flush to the ceiling.

CERTIFICATIONS



EUROVENT : The performance published of our products are certified in conformity with european standards EN328.
ISO 9001 : Our company is certified by LRQA to comply with quality standards ISO 9001 : 2000.
RoHS - WEEE : Our products are compliant with regards to european guideline 2002/95/CE and 2002/96/CE concerning electric and enlectronic components.
CE : Our products are in conformity with european guidelines.
GOST : Products in conformity with "GOST" agreement.

GTI - GT2I

OPTIONS ...

COIL

- BXT** XT Polual Blygold coating of the fins.
- BAE** Coating of the fins.
- WCO** Glycol water, brine (please consult us).
- RHU** Horizontal connections from factory.

MOTORFANS

- CMU*** Factory wired (GT2I).
***CMU = CT5, CT6, CM5 or CM6**
CT5 : factory wired: 1 speed, 400 V/3/50Hz
CT6 : factory wired: 1 speed, 400 V/3/50Hz
CM5 : factory wired: 1 speed, 230V/1/50Hz
CM6 : factory wired: 1 speed, 230V/1/60Hz
 60 Hz fan assemblies (special fan blades).
- M60** 60 Hz fan assemblies (special fan blades).
- MM5** Single phase 230 V 50 Hz fan assemblies (GTI).
- MM6** Single phase 230 V 60 Hz fan assemblies (GTI).

DEFROST: GTI

- E1U** Light electrical defrost.
- HGB** Hot gas (coil only).

DEFROST: GT2I

- E1U** Light electrical defrost.
- ELU** Electrical defrost (coil + drain pan).
- HG1** Hot gas (coil; hot gas, drain pan; heaters).

KIT

- E1K** Light electrical defrost (GT2I).
- ECK** Additional electrical defrost (GT2I).
- EEK** Drain pan electrical defrost (GT2I).
- EGK** Glycol water extension.

MISCELLANEOUS

- ECB** Full crate (GT2I).
- EIS** Insulated drain pan.
- PPO** White enamel painting.

OTHER OPTIONS

Please consult us.



Natural refrigerants

TECHNICAL DATA ...

GTI ... 4/6/8P - 1500/1000/750 r.p.m.

4,00 mm

Models	GTI ... 4/6/8P	344	364	444	464	484	564	584	
Capacity	DT1 = 10 K - SC1 (1)	4P kW	33,7	42,5	45,1	57,6	66,3	68,8	73,1
		6P kW	27,8	34,5	37,5	46,1	51,7	55,8	60,1
		8P kW	23,4	28,0	32,1	37,5	40,8	45,6	49,6
	DT1 = 8 K - SC2 (1)	4P kW	18,0	21,5	23,1	30,1	34,7	38,9	41,3
		6P kW	14,8	17,9	18,9	25,0	28,1	30,9	33,3
		8P kW	12,6	14,5	17,0	20,4	22,2	25,2	26,4
Surface	m ²	98	147	133	200	266	245	326	
Circuit volume	dm ³	20,2	30,3	26,5	39,8	53,0	49,3	65,7	
Fan * 1500/1000/750 r.p.m.	Air flow	4P m ³ /h	13950	13350	18600	17800	17000	22250	21250
		6P m ³ /h	9360	8960	12480	11950	11410	14930	14260
		8P m ³ /h	6670	6390	8900	8500	8130	10650	10170
	Air throw (2)	4P m	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7
		6P m	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5
		8P m	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4
Ø 450 mm	Num.	3	3	4	4	4	5	5	
Acoustic	Lp 4m (3)	4P dB(A)	50	50	51	51	51	52	52
		6P dB(A)	40	40	41	41	41	42	42
		8P dB(A)	33	33	34	34	34	35	35
Electric defrost	400 V/3/50 Hz	Ω	Num.	6	6	6	6	6	6
		W Total	6000	6000	9240	9240	9240	12000	12000
		A Total	9	9	14	14	14	18	18
E1U									
Inlet	Ø (5)	7/8"	1" 1/8	1" 1/8	1" 1/8	1" 1/8	1" 1/8	1" 3/8	
Outlet	Ø (6)	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8	2" 5/8	
Net weight	kg	181	215	228	264	307	326	379	

* GT 7 : Ø 450 mm - 230-400 V/3/50 Hz. 4P : 390 W max - 1 A max (4). 6P : 190 W max - 0,6 A max (4). 8P : 120 W max - 0,4 A max (4).

* GT1 : Ø 450 mm - 230-400 V/3/50 Hz. 4P : 360 W max - 1 A max (4). 6P : 115 W max - 0,5 A max (4). 8P : 72 W max - 0,42 A max (4).

GTI ... 4/6/8P - 1500/1000/750 r.p.m.

6,00 mm

Models	GTI ... 4/6/8P	347	367	387	467	487	567	587	
Capacity	DT1 = 10 K - SC1 (1)	4P kW	28,3	37,7	46,7	53,0	62,8	65,2	73,6
		6P kW	24,5	30,1	36,3	42,2	48,7	52,3	57,1
		8P kW	21,0	26,1	29,3	34,9	39,2	45,3	48,8
	DT1 = 8 K - SC2 (1)	4P kW	15,1	20,2	25,0	28,4	33,7	34,9	39,5
		6P kW	13,2	16,1	19,5	22,6	26,1	28,0	30,6
		8P kW	11,3	14,0	15,7	18,7	21,0	24,3	26,1
Surface	m ²	68	102	136	137	182	170	226	
Circuit volume	dm ³	20,2	30,3	40,4	39,8	53,0	49,3	65,7	
Fan * 1500/1000/750 r.p.m.	Air flow	4P m ³ /h	14160	13680	13260	18240	17680	22800	22100
		6P m ³ /h	9500	9180	8900	12240	11860	15300	14830
		8P m ³ /h	6770	6540	6340	8730	8460	10910	10570
	Air throw (2)	4P m	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7	2 x 7
		6P m	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5	2 x 5
		8P m	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4	2 x 4
Ø 450 mm	Num.	3	3	3	4	4	5	5	
Acoustic	Lp 4m (3)	4P dB(A)	50	50	50	51	51	52	52
		6P dB(A)	40	40	40	41	41	42	42
		8P dB(A)	33	33	33	34	34	35	35
Electric defrost	400 V/3/50 Hz	Ω	Num.	6	6	6	6	6	6
		W Total	6000	6000	6000	9240	9240	12000	12000
		A Total	9	9	9	14	14	18	18
E1U									
Inlet	Ø (5)	7/8"	1" 1/8	1" 1/8	1" 1/8	1" 1/8	1" 1/8	1" 3/8	
Outlet	Ø (6)	1" 5/8	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8	
Net weight	kg	171	198	217	241	280	298	347	

* GT1 : Ø 450 mm - 230-400 V/3/50 Hz. 4P : 360 W max - 1 A max (4). 6P : 115 W max - 0,5 A max (4). 8P : 72 W max - 0,42 A max (4).

(1) See pages "APPENDIX".

(2) Residual air velocity: 0,25 m/s, in accordance with norm.

(3) The average acoustic pressure level in dB(A) measured at 4 m, at fan height, in direct line of sight on a reflective surface, are given as an example.

(4) Setting of overload protections.

(5) Distributor: male to be brazed.

(6) ODF: female sweat type connection.

OPTIONS ...

	WCO	MM5	MM6	E1U	HGB	EIS	PPO
GTI ... 4/6/8P		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

TECHNICAL DATA ...

GT2I ... R 6/8P - 1000/750 r.p.m.

4,23 mm

Models	GT2I ... R 6/8P	24	26	28	34	36	38	44	46	48	
Capacity	DTI = 10 K - SC1 (1)	6P kW	47,9	57,7	61,6	72,0	86,4	90,6	96,1	112,7	123,3
		8P kW	43,2	50,6	53,0	64,9	73,6	78,3	86,6	100,1	105,8
	DTI = 8 K - SC2 (1)	6P kW	26,7	33,5	37,6	40,2	50,3	55,6	53,6	66,5	75,4
		8P kW	24,5	30,0	32,9	36,8	44,2	49,0	49,2	59,9	65,9
Surface		m ²	125	187	249	187	281	374	249	374	499
Circuit volume		dm ³	51,9	89,4	100,4	72,1	106	140	92,4	136	180
Fan * 1000/750 r.p.m.	Air flow	6P m ³ /h	20550	18440	16910	30820	27660	25370	41090	36880	33820
		8P m ³ /h	17060	15130	13660	25590	22700	20480	34120	30260	27310
	Air throw (2)	6P m	2 x 17	2 x 15	2 x 14	2 x 17	2 x 15	2 x 14	2 x 17	2 x 15	2 x 14
		8P m	2 x 14	2 x 12	2 x 11	2 x 14	2 x 12	2 x 11	2 x 14	2 x 12	2 x 11
	Ø 630 mm	Num.	2	2	2	3	3	3	4	4	4
Acoustic	Lp 4m (3)	6P dB(A)	50	50	50	52	52	52	53	53	53
		8P dB(A)	46	46	46	48	48	48	49	49	49
Electric defrost E1U/E1K (4)	400 V/3/50 Hz	Ω Num.	12	12	12	12	12	12	12	12	12
		W Total	9000	9000	9000	13800	13800	13800	18000	18000	18000
	A Total	13	13	13	20	20	20	26	26	26	
	400 V/3/50 Hz	Ω Num.	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6
Electric defrost E1U/E1K+E1EK (4)	400 V/3/50 Hz	W Total	13500	13500	13500	20700	20700	20700	27000	27000	27000
		A Total	19,5	19,5	19,5	30	30	30	39	39	39
	400 V/3/50 Hz	Ω Num.	6	6	6	6	6	6	6	6	6
	400 V/3/50 Hz	W Total	4500	4500	4500	6900	6900	6900	9000	9000	9000
Kit ECK or Kit EEK	400 V/3/50 Hz	A Total	6,5	6,5	6,5	10	10	10	13	13	13
		ECK	1	1	2	1	1	2	1	1	2
Num. max. kit	400 V/3/50 Hz	EEK	1	1	1	1	1	1	1	1	1
		EEK	1	1	1	1	1	1	1	1	1
Inlet		Ø (6)	7/8"	1" 1/8	1" 1/8	1" 1/8	1" 3/8	1" 3/8	1" 3/8	1" 3/8	1" 5/8
Outlet		Ø (7)	1" 5/8	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8	2" 5/8
Net weight		kg	267	302	329	359	410	452	470	525	575

* Ø 630 mm - 400 V/3/50 Hz. 6P: 980 W max - 2,3 A max (5). 8P: 720 W max - 1,3 A max (5).

GT2I ... R 8/12P - 750/500 r.p.m.

4,23 mm

Models	GT2I ... R 8/12P	24	26	28	34	36	38	44	46	48	
Capacity	DTI = 10 K - SC1 (1)	8P kW	40,8	46,0	49,9	61,2	69,1	74,3	81,7	94,0	99,6
		12P kW	36,9	41,0	40,5	55,3	61,5	63,8	72,7	83,2	81,7
	DTI = 8 K - SC2 (1)	8P kW	23,3	27,9	31,1	35,1	41,9	46,4	46,8	57,0	62,5
		12P kW	21,4	25,2	25,8	32,2	37,9	40,6	42,8	51,0	51,6
Surface		m ²	125	187	249	187	281	374	249	374	499
Circuit volume		dm ³	51,9	89,4	100,4	72,1	106	140	92,4	136	180
Fan * 750/500 r.p.m.	Air flow	8P m ³ /h	15470	13770	12550	23210	20600	18830	30940	27540	25110
		12P m ³ /h	13090	11500	10300	19630	17240	15440	26170	22990	20590
	Air throw (2)	8P m	2 x 12	2 x 11	2 x 10	2 x 12	2 x 11	2 x 10	2 x 12	2 x 11	2 x 10
		12P m	2 x 10	2 x 9	2 x 8	2 x 10	2 x 9	2 x 8	2 x 10	2 x 9	2 x 8
	Ø 630 mm	Num.	2	2	2	3	3	3	4	4	4
Acoustic	Lp 4m (3)	8P dB(A)	43	43	43	45	45	45	46	46	46
		12P dB(A)	38	38	38	40	40	40	41	41	41
Electric defrost E1U/E1K (4)	400 V/3/50 Hz	Ω Num.	12	12	12	12	12	12	12	12	12
		W Total	9000	9000	9000	13800	13800	13800	18000	18000	18000
	A Total	13	13	13	20	20	20	26	26	26	
	400 V/3/50 Hz	Ω Num.	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6
Electric defrost E1U/E1K+E1EK (4)	400 V/3/50 Hz	W Total	13500	13500	13500	20700	20700	20700	27000	27000	27000
		A Total	19,5	19,5	19,5	30	30	30	39	39	39
	400 V/3/50 Hz	Ω Num.	6	6	6	6	6	6	6	6	6
	400 V/3/50 Hz	W Total	4500	4500	4500	6900	6900	6900	9000	9000	9000
Kit ECK or Kit EEK	400 V/3/50 Hz	A Total	6,5	6,5	6,5	10	10	10	13	13	13
		ECK	1	1	2	1	1	2	1	1	2
Num. max. kit	400 V/3/50 Hz	EEK	1	1	1	1	1	1	1	1	1
		EEK	1	1	1	1	1	1	1	1	1
Inlet		Ø (6)	7/8"	7/8"	7/8"	1" 1/8	1" 1/8	1" 3/8	1" 3/8	1" 3/8	1" 5/8
Outlet		Ø (7)	1" 3/8	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8
Net weight		kg	267	302	329	359	410	452	470	525	575

* Ø 630 mm - 400 V/3/50 Hz. 8P: 500 W max - 1,5 A max (5). 12P: 350 W max - 0,8 A max (5).

(1) See pages 'APPENDIX'

(2) Residual air velocity: 0,25 m/s, in accordance with norm.

(3) The average acoustic pressure level in dB(A) measured at 4 m, at fan height, in direct line of sight on a reflective surface, are given as an example.

(4) Electric defrost option and kit

(5) Setting of overload protections.

(6) Distributor: male to be brazed.

(7) ODF: female sweat type connection.

OPTIONS ...

	BXT	BAE	WCO	RHU	CMU	M60	E1U	ELU	HG1	E1K	ECK	EEK	EGK	ECB	EIS	PPO
GT2I ... R	○	○	👤	○	○	○	○	○	○	○	○	○	○	○	○	○

TECHNICAL DATA ...

GT2I ... L 6/8P - 1000/750 r.p.m.

7,00 mm

Models	GT2I ... L 6/8P	24	26	28	34	36	38	44	46	48	
Capacity	DTI = 10 K - SC1 (1)	6P kW	42,6	52,8	58,7	64,0	76,7	86,9	85,4	104,6	117,7
		8P kW	38,3	45,9	51,0	57,5	68,9	76,0	76,8	93,6	102,6
	DTI = 8 K - SC2 (1)	6P kW	24,1	30,8	35,6	36,2	45,6	52,9	48,3	61,8	71,4
		8P kW	22,0	27,6	31,6	33,1	41,5	47,1	44,1	56,2	63,2
Surface		m ²	86	130	173	130	195	260	173	260	346
Circuit volume		dm ³	51,9	89,4	100,4	72,1	106	140	92,4	136	180
Fan * 1000/750 r.p.m.	Air flow	6P m ³ /h	21800	19540	18040	32700	29300	27060	43600	39070	36080
		8P m ³ /h	18010	16240	14730	27020	24370	22090	36030	32490	29460
	Air throw (2)	6P m	2 x 18	2 x 16	2 x 15	2 x 18	2 x 16	2 x 15	2 x 18	2 x 16	2 x 15
		8P m	2 x 15	2 x 13	2 x 12	2 x 15	2 x 13	2 x 12	2 x 15	2 x 13	2 x 12
	Ø 630 mm	Num.	2	2	2	3	3	3	4	4	4
Acoustic	Lp 4m (3)	6P dB(A)	50	50	50	52	52	52	53	53	53
		8P dB(A)	46	46	46	48	48	48	49	49	49
Electric defrost E1U/E1K (4)	400 V/3/50 Hz	Ω	Num.	12	12	12	12	12	12	12	12
		W Total	9000	9000	9000	13800	13800	13800	18000	18000	18000
		A Total	13	13	13	20	20	20	26	26	26
	Ω	Num.	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6
Electric defrost ELU/E1K+EEK (4)	400 V/3/50 Hz	W Total	13500	13500	13500	20700	20700	20700	27000	27000	27000
		A Total	19,5	19,5	19,5	30	30	30	39	39	39
	Ω	Num.	6	6	6	6	6	6	6	6	6
	W Total	4500	4500	4500	6900	6900	6900	9000	9000	9000	
Kit ECK or Kit EEK	400 V/3/50 Hz	A Total	6,5	6,5	6,5	10	10	10	13	13	13
		ECK	1	1	2	1	1	2	1	1	2
	Num. max. kit	EEK	1	1	1	1	1	1	1	1	1
Inlet	Ø (6)	7/8"	7/8"	1" 1/8	1" 1/8	1" 1/8	1" 3/8	1" 3/8	1" 3/8	1" 5/8	
Outlet	Ø (7)	1" 5/8	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8	2" 5/8	
Net weight		kg	267	302	329	359	410	452	470	525	575

* Ø 630 mm - 400 V/3/50 Hz. 6P : 980 W max - 2,3 A max (5). 8P : 720 W max - 1,3 A max (5).

GT2I ... L 8/12P - 750/500 r.p.m.

7,00 mm

Models	GT2I ... L 8/12P	24	26	28	34	36	38	44	46	48	
Capacity	DTI = 10 K - SC1 (1)	8P kW	35,8	43,2	47,9	53,77	64,9	71,7	71,0	87,7	96,2
		12P kW	32,6	38,8	40,2	48,3	58,1	62,7	65,4	78,4	80,8
	DTI = 8 K - SC2 (1)	8P kW	20,8	26,2	29,9	31,2	39,4	44,6	41,8	53,3	59,7
		12P kW	19,4	23,8	25,3	28,8	35,8	39,7	29,2	48,0	50,6
Surface		m ²	86	130	173	130	195	260	173	260	346
Circuit volume		dm ³	51,9	89,4	100,4	72,1	106	140	92,4	136	180
Fan * 750/500 r.p.m.	Air flow	8P m ³ /h	16060	14700	13440	24080	22050	20160	32110	29400	26880
		12P m ³ /h	13870	12340	11170	20800	18520	16760	27740	24690	22340
	Air throw (2)	8P m	2 x 13	2 x 12	2 x 11	2 x 13	2 x 12	2 x 11	2 x 13	2 x 12	2 x 11
		12P m	2 x 11	2 x 10	2 x 9	2 x 11	2 x 10	2 x 9	2 x 11	2 x 10	2 x 9
	Ø 630 mm	Num.	2	2	2	3	3	3	4	4	4
Acoustic	Lp 4m (3)	8P dB(A)	43	43	43	45	45	45	46	46	46
		12P dB(A)	38	38	38	40	40	40	41	41	41
Electric defrost E1U/E1K (4)	400 V/3/50 Hz	Ω	Num.	12	12	12	12	12	12	12	12
		W Total	9000	9000	9000	13800	13800	13800	18000	18000	18000
		A Total	13	13	13	20	20	20	26	26	26
	Ω	Num.	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6	12+6
Electric defrost ELU/E1K+EEK (4)	400 V/3/50 Hz	W Total	13500	13500	13500	20700	20700	20700	27000	27000	27000
		A Total	19,5	19,5	19,5	30	30	30	39	39	39
	Ω	Num.	6	6	6	6	6	6	6	6	6
	W Total	4500	4500	4500	6900	6900	6900	9000	9000	9000	
Kit ECK or Kit EEK	400 V/3/50 Hz	A Total	6,5	6,5	6,5	10	10	10	13	13	13
		ECK	1	1	2	1	1	2	1	1	2
	Num. max. kit	EEK	1	1	1	1	1	1	1	1	1
Inlet	Ø (6)	5/8"	7/8"	7/8"	7/8"	1" 1/8	1" 3/8	1" 1/8	1" 3/8	1" 5/8	
Outlet	Ø (7)	1" 3/8	1" 3/8	1" 3/8	1" 5/8	1" 5/8	2" 1/8	2" 1/8	2" 1/8	2" 5/8	
Net weight		kg	267	302	329	359	410	452	470	525	575

* Ø 630 mm - 400 V/3/50 Hz. 8P : 500 W max - 1,5 A max (5). 12P : 350 W max - 0,8 A max (5).

(1) See pages "APPENDIX"

(2) Residual air velocity: 0,25 m/s, in accordance with norm.

(3) The average acoustic pressure level in dB(A) measured at 4 m, at fan height, in direct line of sight on a reflective surface, are given as an example.

(4) Electric defrost option and kit

(5) Setting of overload protections.

(6) Distributor: male to be brazed.

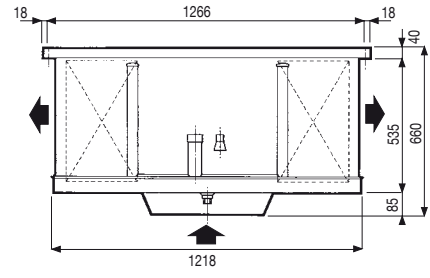
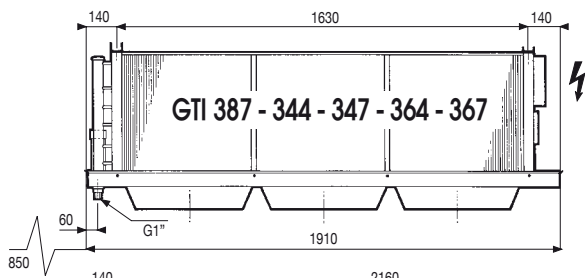
(7) ODF: female sweat type connection.

OPTIONS ...

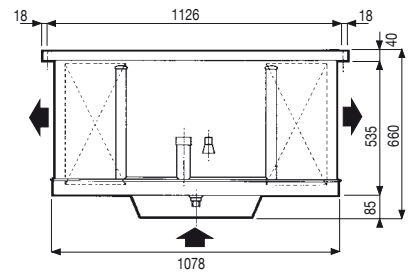
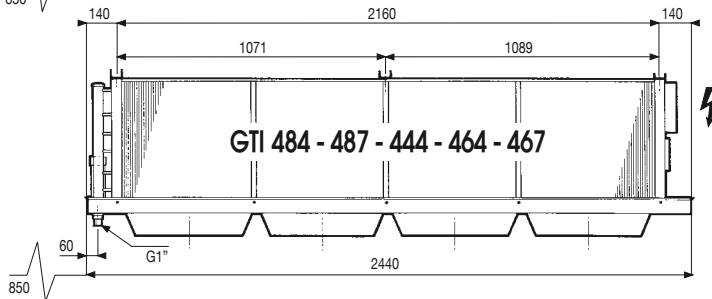
	BXT	BAE	WCO	RHU	CMU	M60	E1U	ELU	HG1	E1K	ECK	EEK	EGK	ECB	EIS	PPO
GT2I ... L	○	○	☒ +	○	○	○	○	○	○	○	○	○	○	○	○	○

DIMENSIONS ...

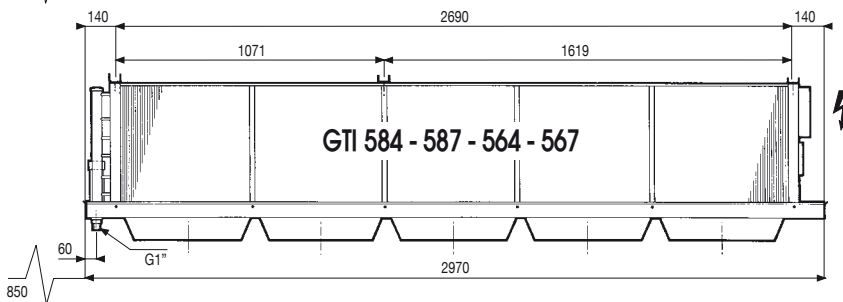
GTI



GTI
387
484 - 487
584 - 587



GTI
344 - 347
364 - 367
444
464 - 467
564 - 567



mm

GT2I

