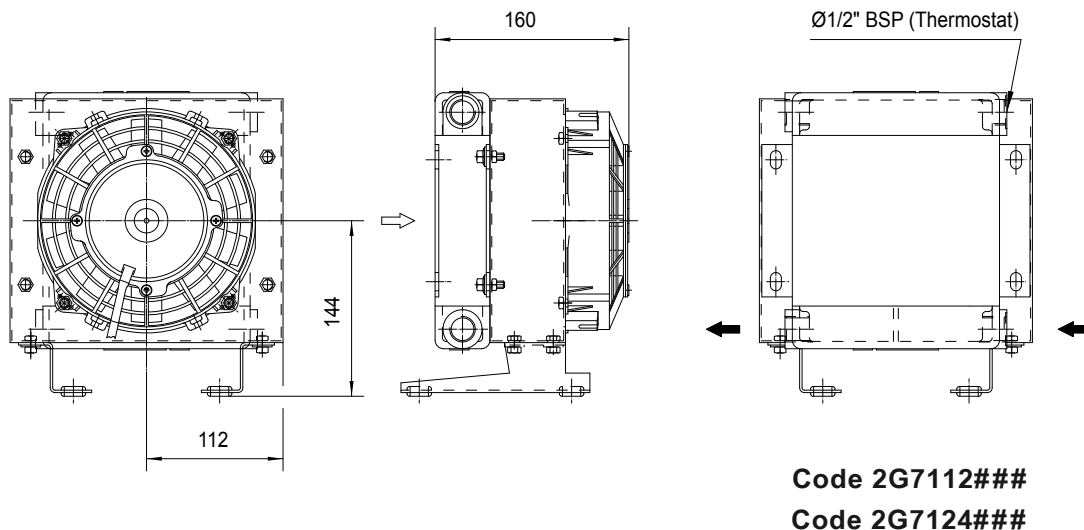
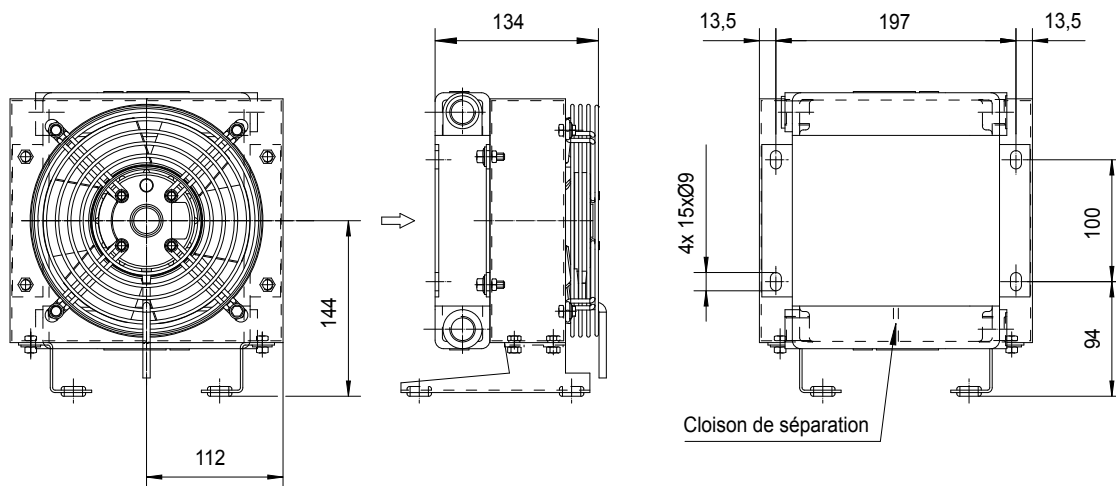
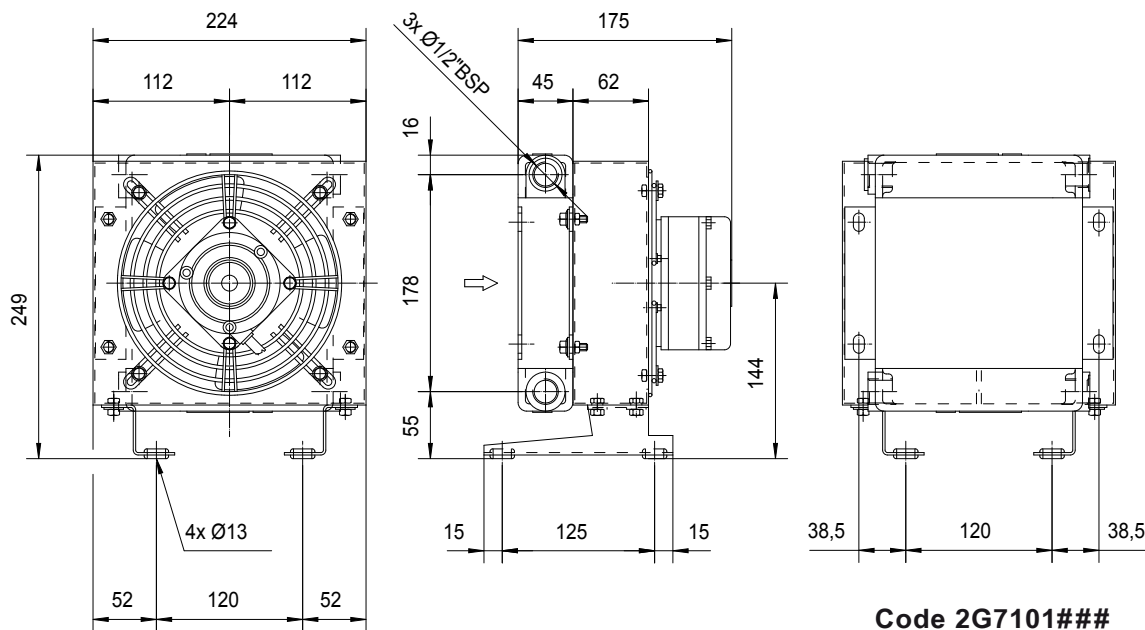




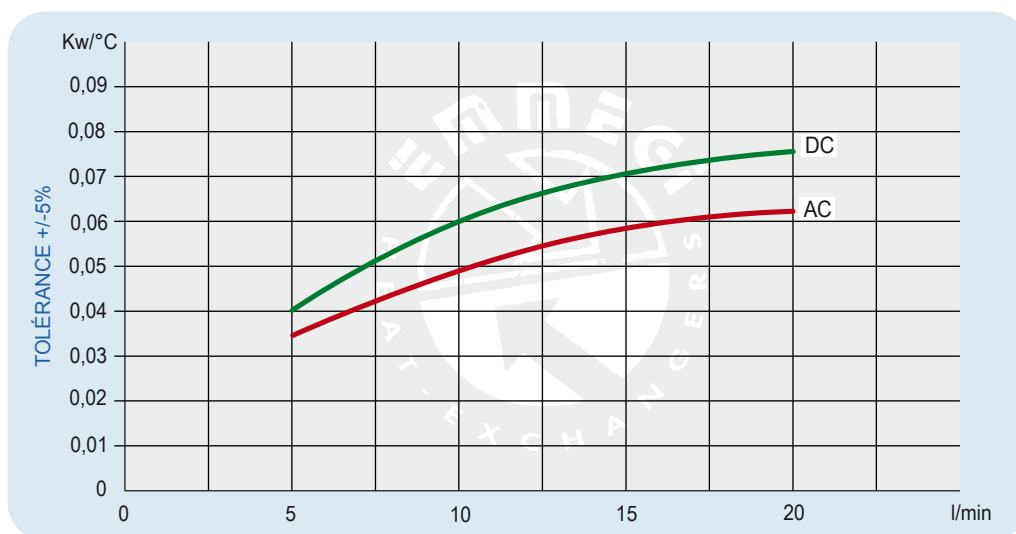
ÉCHANGEURS DE TEMPÉRATURE MG-AIR SÉRIE K 2PASS



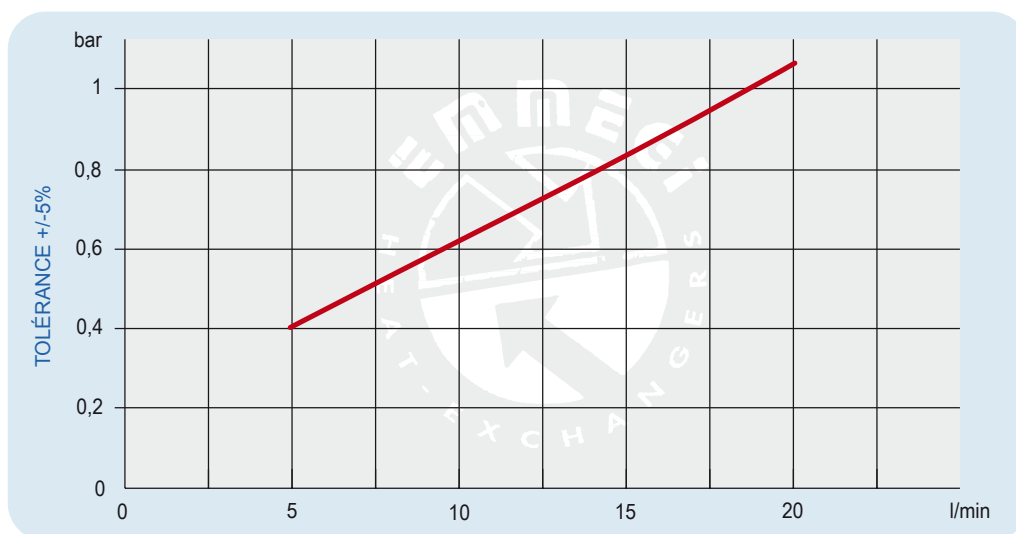
Les dimensions et caractéristiques techniques sont données à titre indicatif.

Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	ø Hélice	dB(A)	(m³/h)	IP	Litres	Kg
2G7101 ###	230AC	50/60	0,010/0,047	0,21	2500	175	67	235	54	0.3	6
2G7103 ###	230-400 AC	50	0,045	0,23 - 0,13	2750	175	63	190	54		6
	230-400 AC	60	0,043	0,16 - 0,09	3100						5
2G7112 ###	12 DC	/	0,06	5,2	3860	167	75	410	68		5
2G7124 ###	24 DC	/	0,06	2,3	4045	167	75	410	68	5	

Diagramme de performances

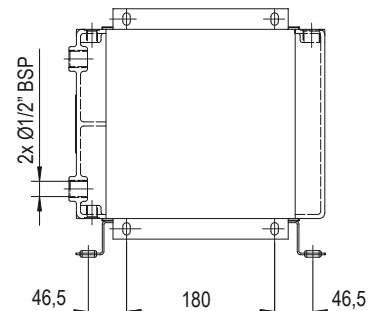
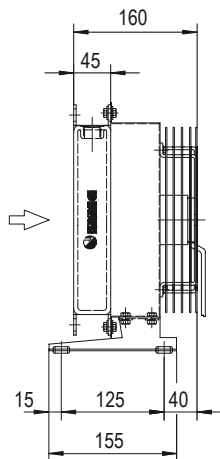
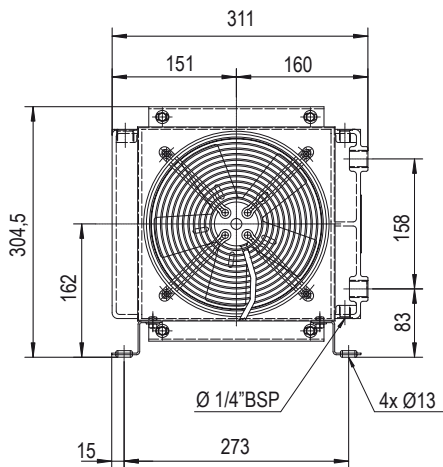


Pertes de charge (ISO VG 32)

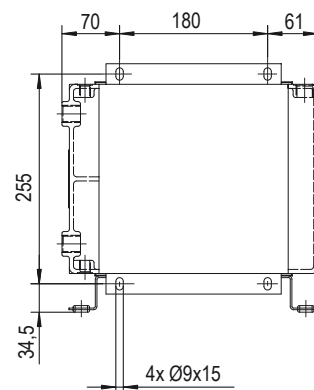
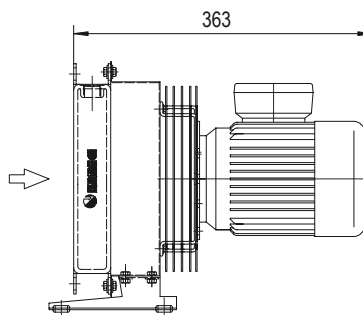
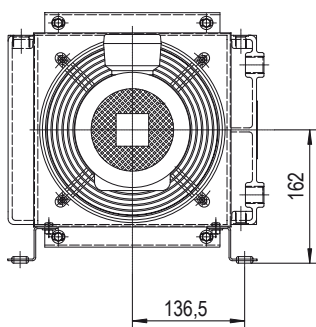


Facteur de correction - F (pertes de charge)

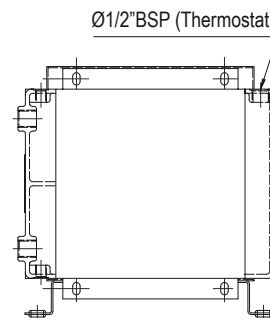
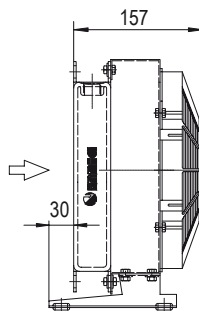
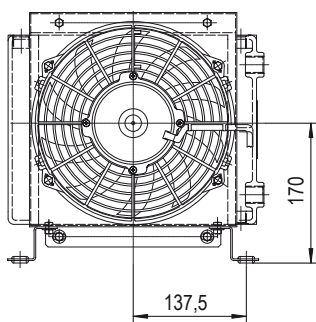
cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3



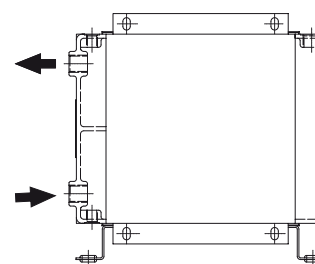
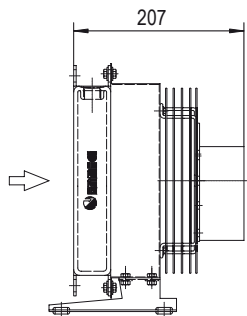
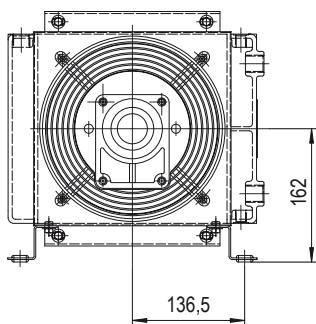
Code 251601###
Code 251603###



Code 251604###



Code 251612###
Code 251624###



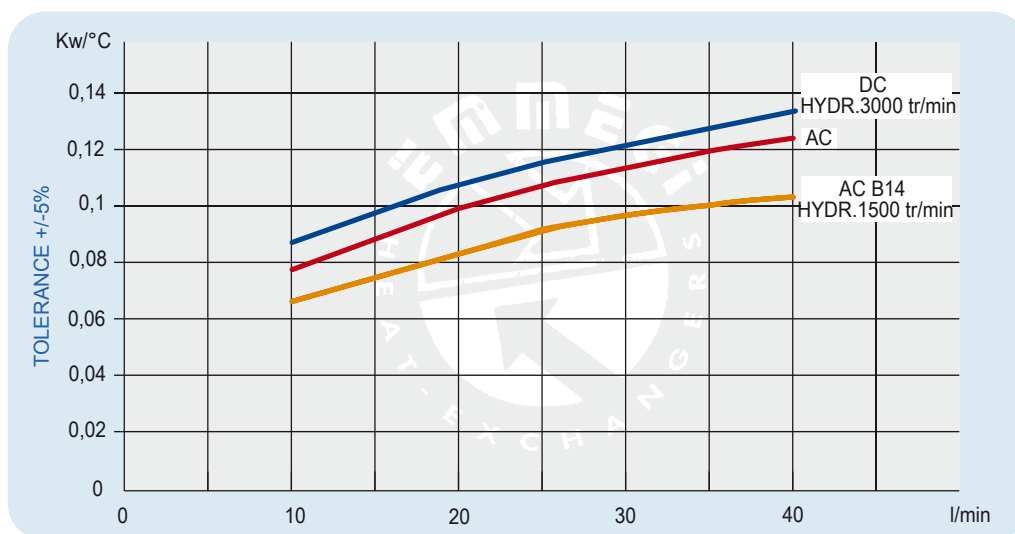
Code 251656###

Les dimensions et caractéristiques techniques sont données à titre indicatif.

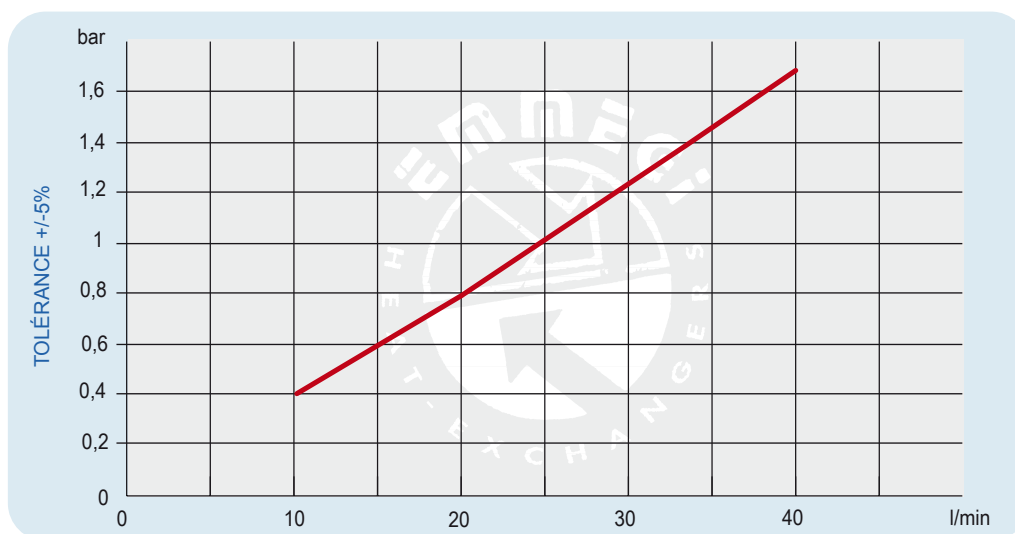
Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	øHélice	dB(A)	(m³/h)	IP	Litres	Kg
251601 ###	230AC	50/60	0,050/0,061	0,24-0,28	2740/3120	200	68	700	44	0,5	7
251603 ###	230-400 AC	50	0,068	0,29-0,17	2500	200	69	720	44		7
	230-400 AC	60	0,07	0,23-0,13	2650						
251604 ###	230-400 AC B14	50	0,25	1,7- 1	1350	200	61	415	55		10
	265-460 AC B14	60	0,29	1,7- 1	1620						
251612 ###	12 DC	/	0,08	6,4	2770	225	72	790	68		6,5
251624 ###	24 DC	/	0,09	3,9	2900	225	73	865	68	6,5	
251656 ###	Préparé pour moteur hydraulique Gr.2					200			/	6	

Nous contacter

Diagramme de performances

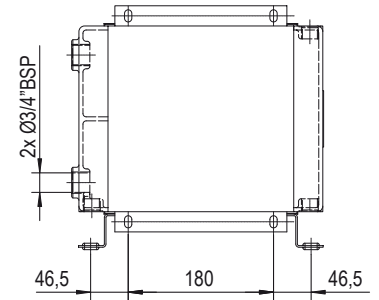
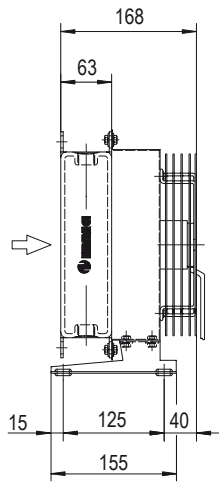
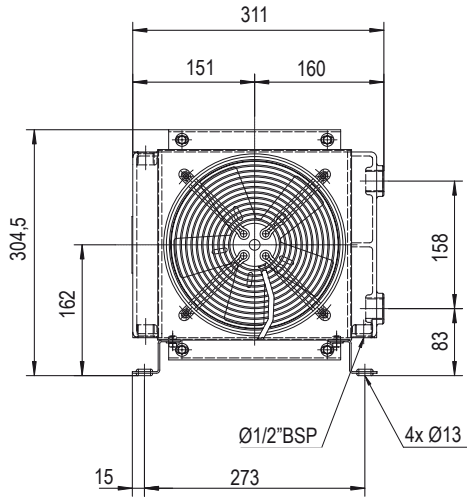


Pertes de charge (ISO VG 32)

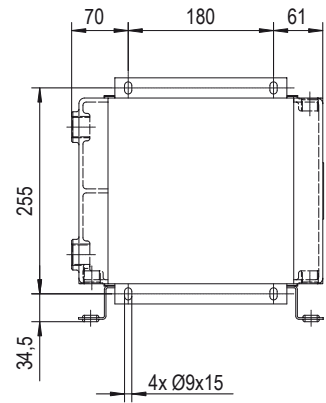
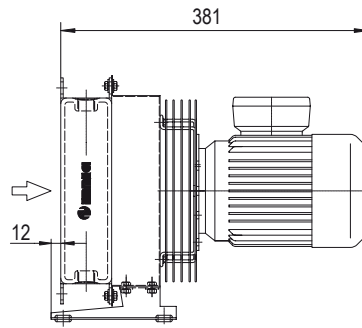
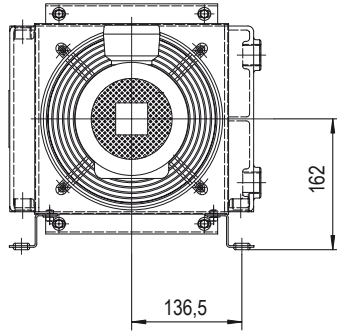


Fattore di correzione - F - (perdite di carico)

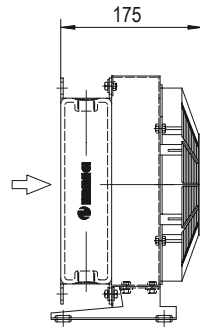
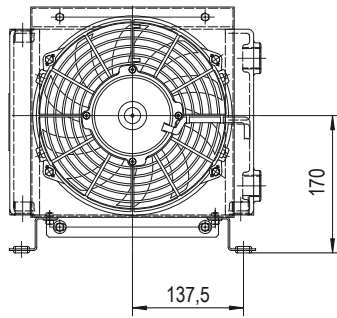
cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3



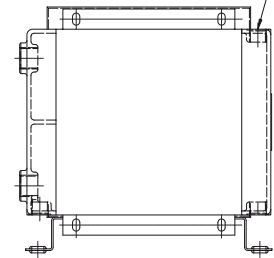
Code 252101###
Code 252103###



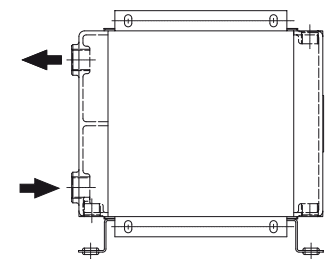
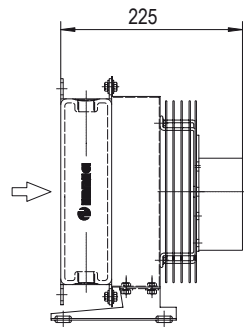
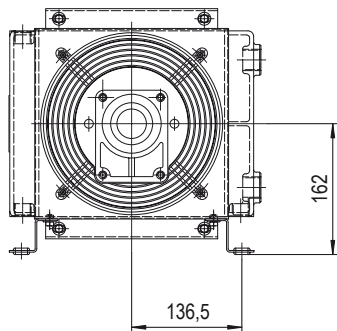
Code 252104###



Ø1/2\"/>



Code 252112###
Code 252124###



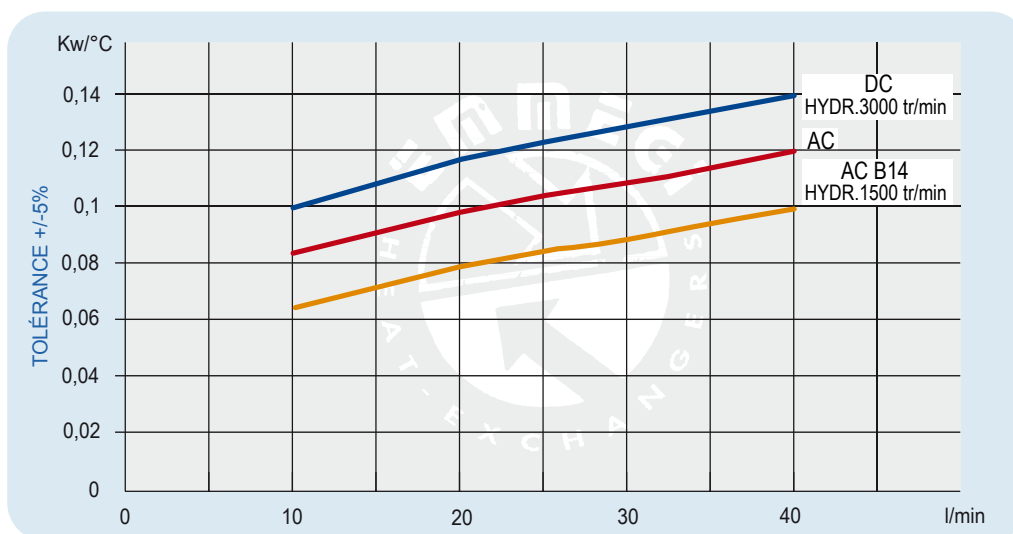
Code 252156###

Les dimensions et caractéristiques techniques sont données à titre indicatif.

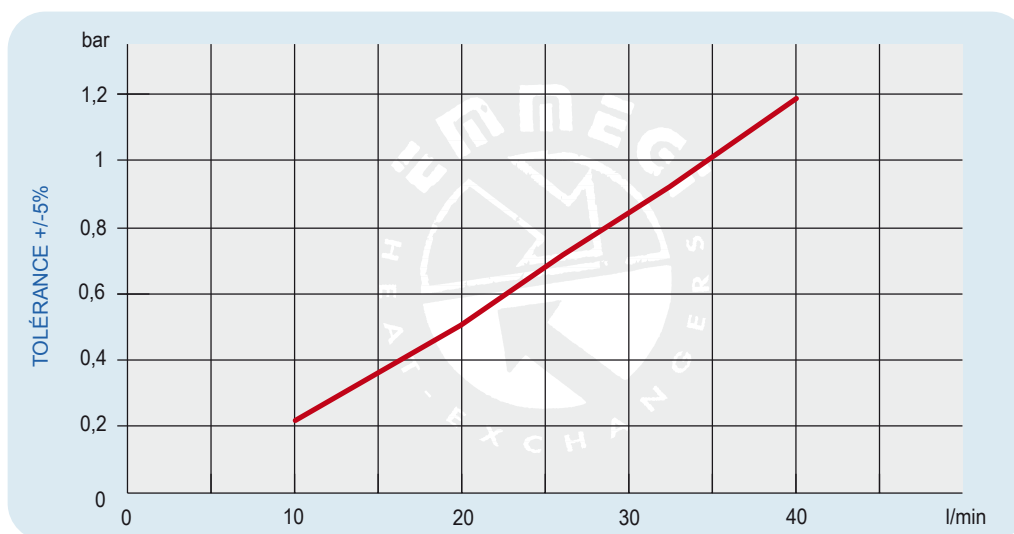
Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	øHélice	dB(A)	(m³/ h)	IP	Litres	Kg
252101 ###	230AC	50/60	0,050/0,061	0,24-0,28	2740/3120	200	68	675	44	0,7	8
252103 ###	230-400 AC	50	0,068	0,29-0,17	2500	200	68	645	44		8
	230-400 AC	60	0,07	0,23-0,13	2650						8
252104 ###	230-400 AC B14	50	0,25	1,7- 1	1350	200	64	390	55		11
	265-460 AC B14	60	0,29	1,7- 1	1620						11
252112 ###	12 DC	/	0,08	6,4	2770	225	72	720	68		7
252124 ###	24 DC	/	0,09	3,9	2900	225	72	750	68		7
252156 ###	Préparé pour moteur hydraulique Gr.2					200			/	7	

Nous contacter

Diagramme de performances

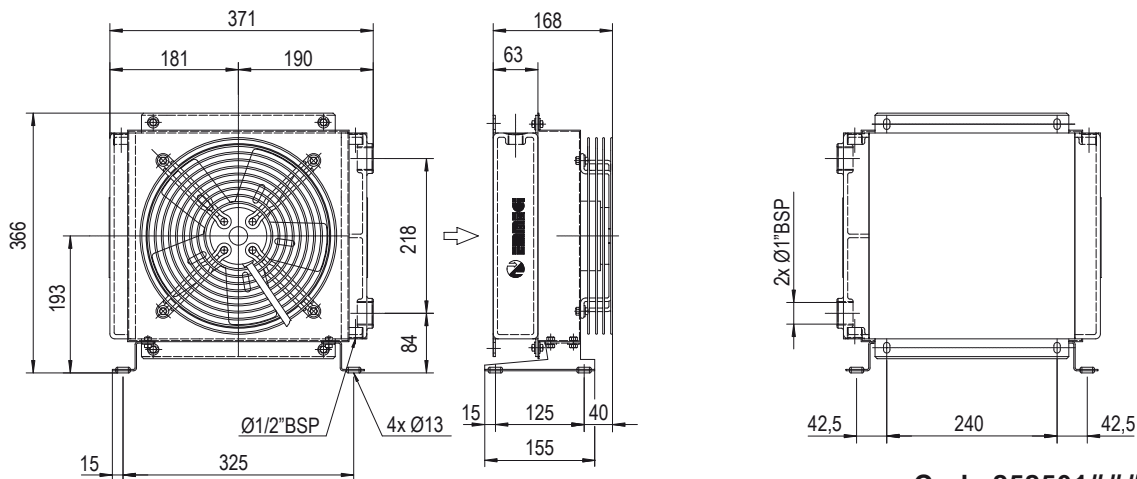


Pertes de charge (ISO VG 32)

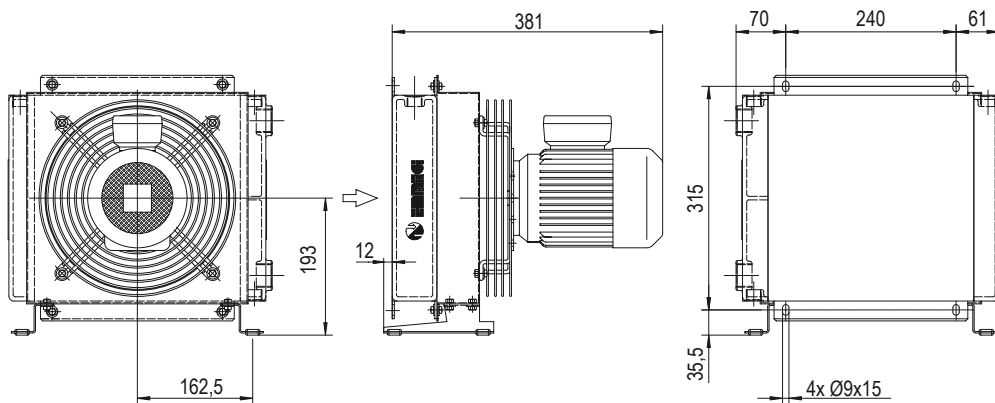


Facteur de correction - F (pertes de charge)

cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3

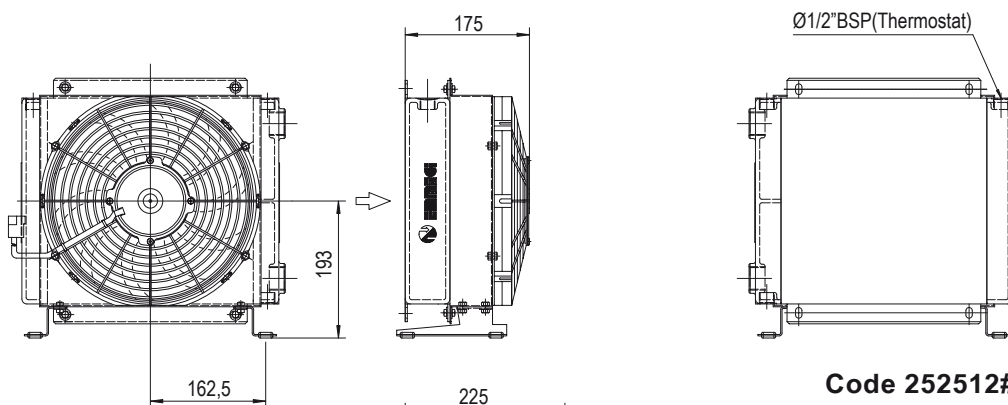


Code 252501###
Code 252503###

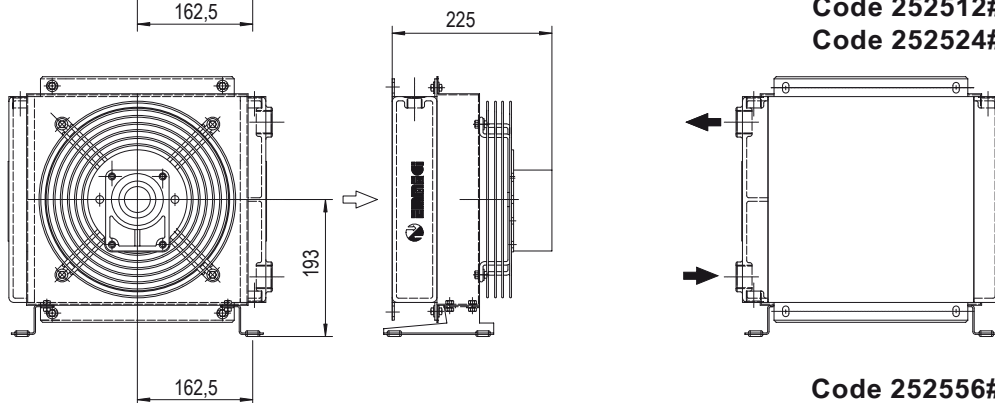


Code 252504###

34



Code 252512###
Code 252524###



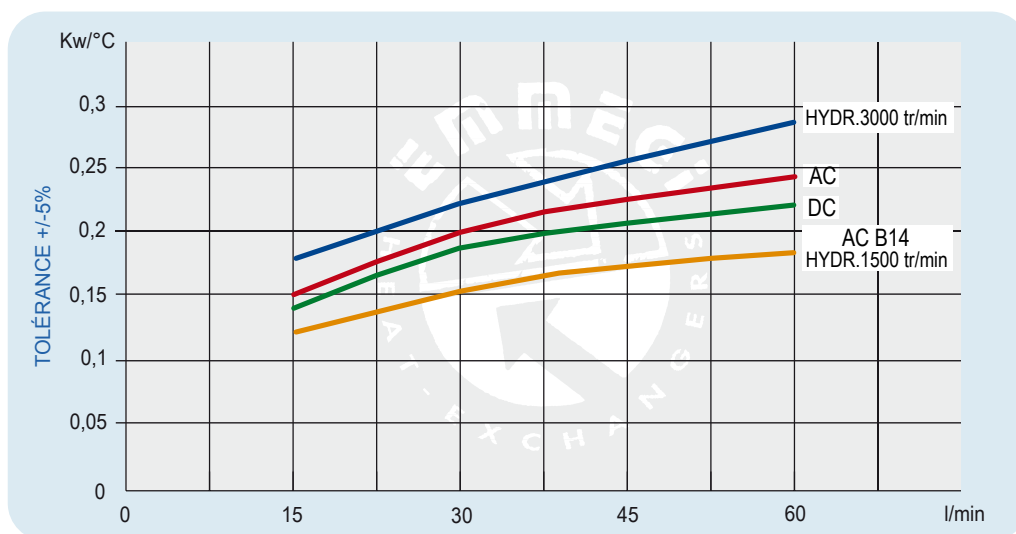
Code 252556###

Les dimensions et caractéristiques techniques sont données à titre indicatif.

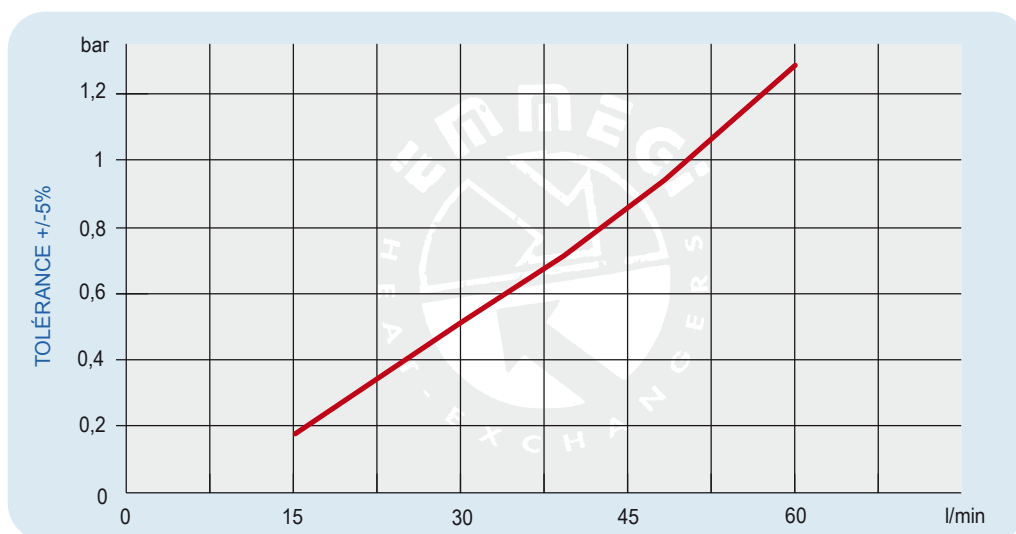
Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	∅Hélice	dB(A)	(m³/h)	IP	Litres	Kg
252501 ###	230AC	50/60	0,115/0,150	0,51/0,66	2450/2600	250	72	1350	44	1	11
252503 ###	230-400 AC	50	0,105	0,33/0,19	2600	250	72	1300	44		11
	230-400 AC	60	0,145	0,39/0,23	2900						16
252504 ###	230-400 AC B14	50	0,25	1,7- 1	1350	250	64	1000	55		10
	265-460 AC B14	60	0,29	1,7- 1	1620						10
252512 ###	12 DC	/	0,09	7,5	2710	280	72	950	68		10
252524 ###	24 DC	/	0,10	4,3	2765	280	74	1030	68	10	
252556 ###	Préparé pour moteur hydraulique Gr.2					250			/	10	

Nous contacter

Diagramme de performances

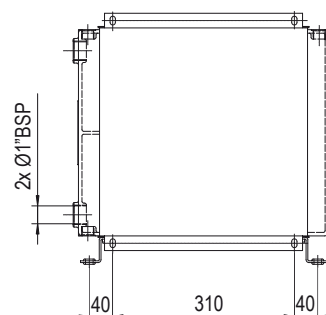
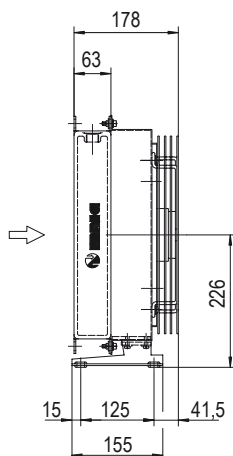
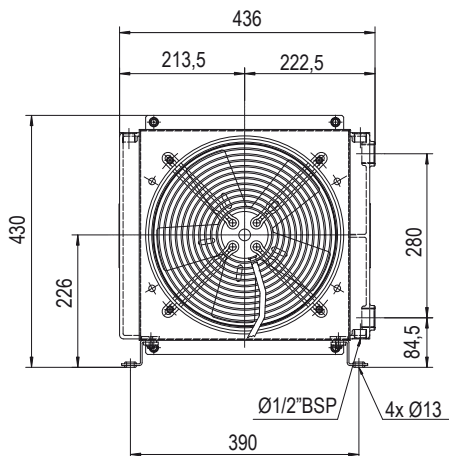


Pertes de charge (ISO VG 32)

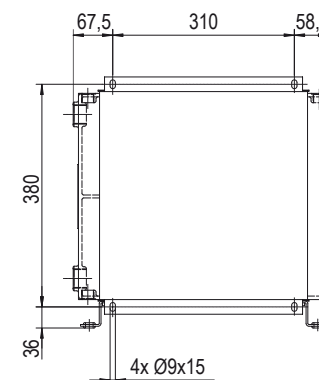
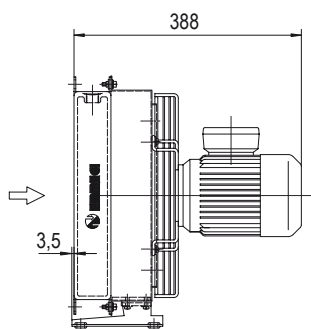
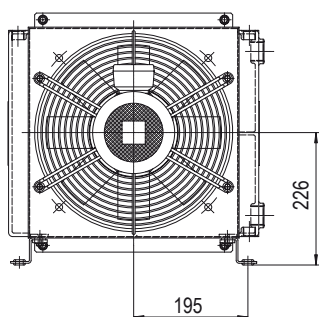


Facteur de correction - F (pertes de charge)

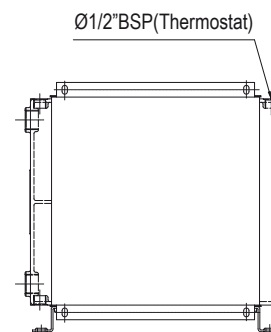
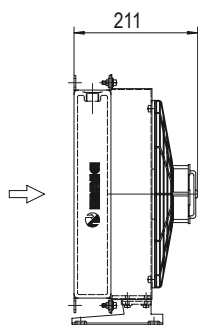
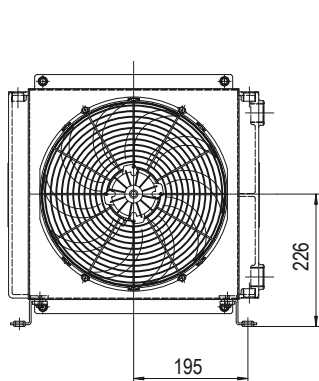
cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3



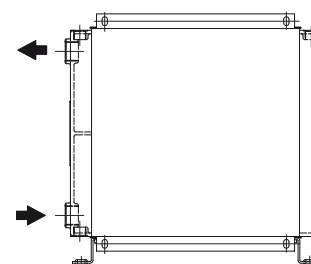
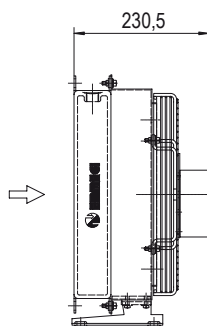
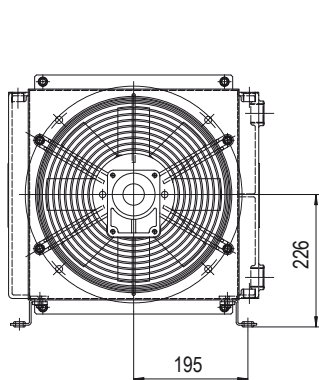
Code 253101###
Code 253103###



Code 253104###



Code 253112###
Code 253124###



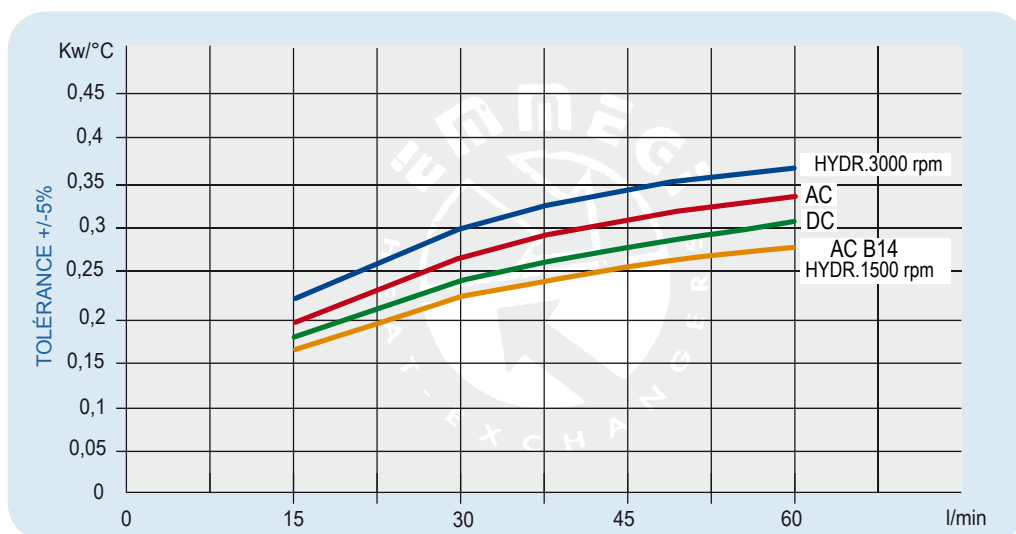
Code 253156###

Les dimensions et caractéristiques techniques sont données à titre indicatif.

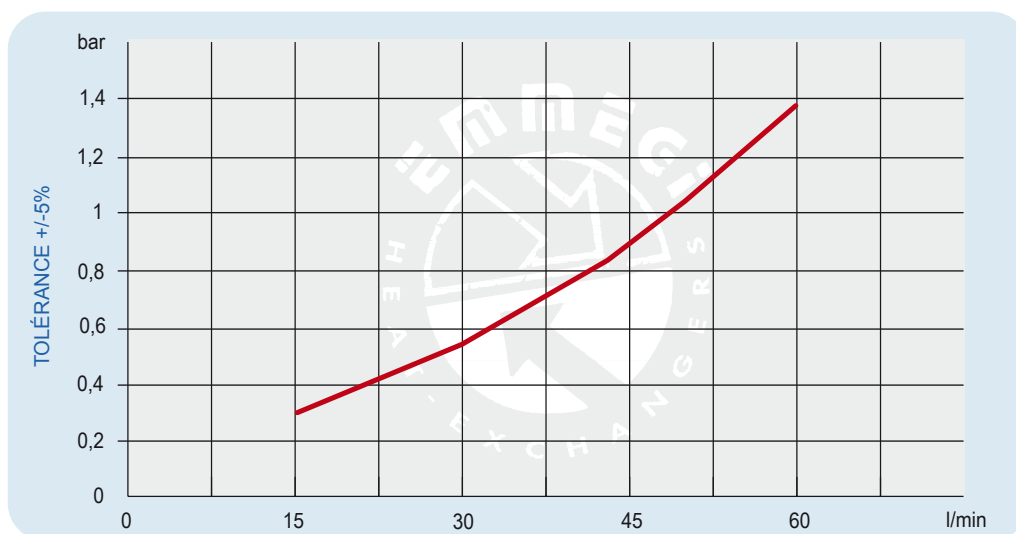
Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	øHélice	dB(A)	(m³/ h)	IP	Litres	Kg
253101 ###	230AC	50/60	0,23/0,35	1,1/1,55	2700/3000	300	78	2220	44	1,6	15
253103 ###	230-400 AC	50	0,21	0,62-0,36	2580	300	76	2500	44		15
	230-400 AC	60	0,30	0,84-0,48	2750						15
253104 ###	230-400 AC B14	50	0,37	2,1-1,1	1370	300	70	1850	55		20
	265-460 AC B14	60	0,43	2,1-1,1	1650						20
253112 ###	12 DC	/	0,16	13,3	2660	305	80	1675	68		14
253124 ###	24 DC	/	0,18	7,4	2870	305	83	1880	68	14	
253156 ###	Préparé pour moteur hydraulique Gr.2					300			/	15	

Nous contacter

Diagramme de performances

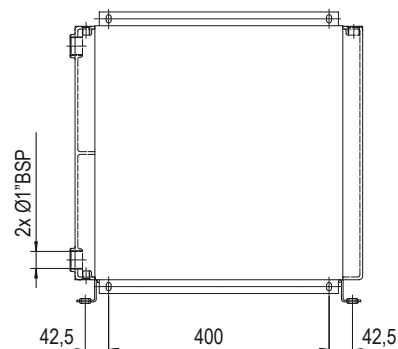
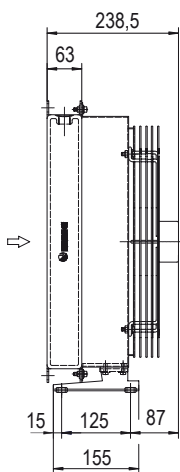
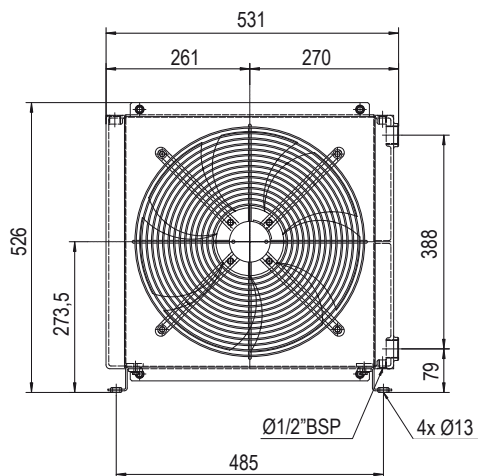


Pertes de charge (ISO VG 32)

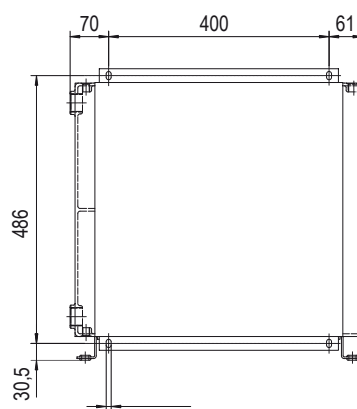
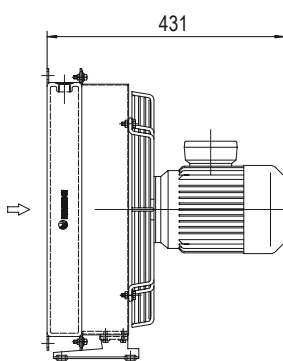
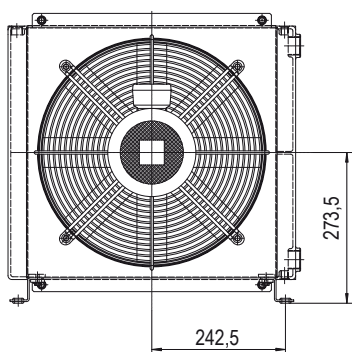


Facteur de correction - F (pertes de charge)

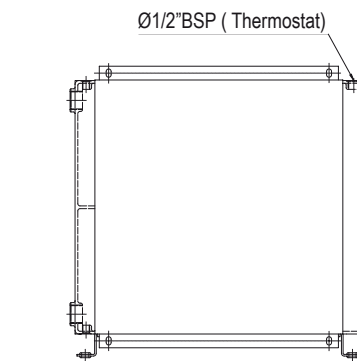
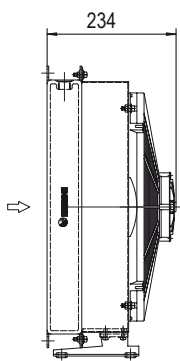
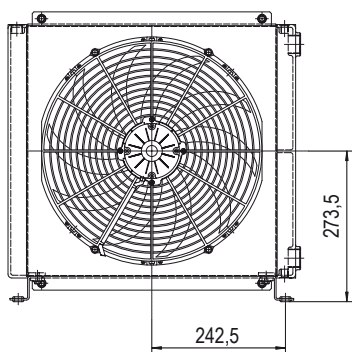
cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3



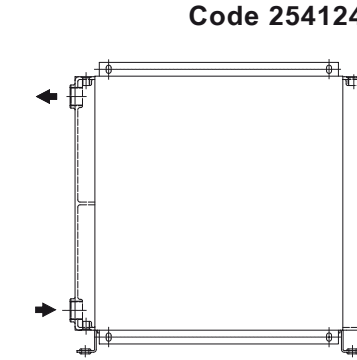
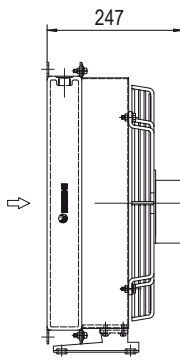
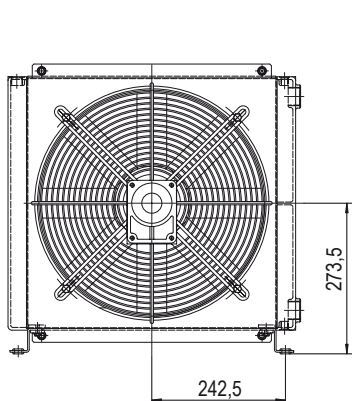
Code 254101###
Code 254003###



Code 254104###



Code 254112###
Code 254124###



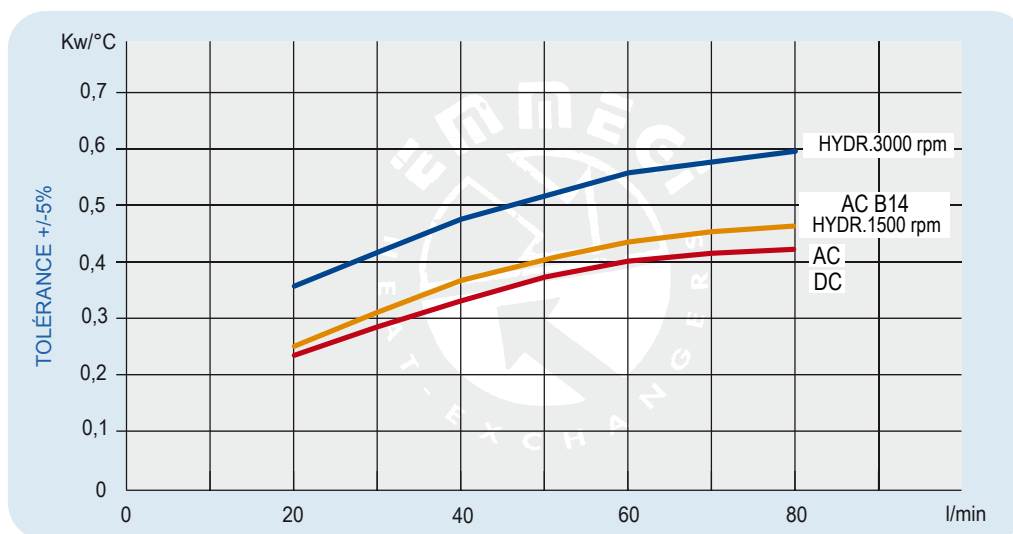
Code 254156###

Les dimensions et caractéristiques techniques sont données à titre indicatif.

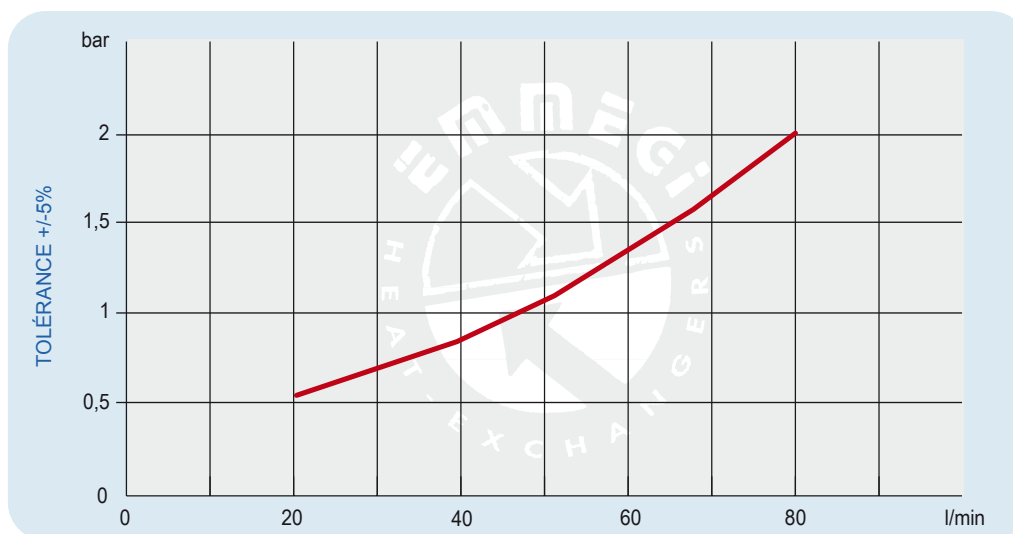
Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	∅ Hélice	dB(A)	(m³/h)	IP	Litres	Kg
254101 ###	230 AC	50	0,16-0,24	0,73-1,06	1430/1700	400	71	3200	54	2,7	21
254103 ###	230-400 AC	50	0,135	0,76-0,44	1450	400	71	3200	54		21
	230-400 AC	60	0,185	0,68-0,39	1690						
254104 ###	230-400 AC B14	50	0,55	2,9-1,7	1320	400	77	3740	55		25
	265-460 AC B14	60	0,63	2,9-1,7	1690						
254112 ###	12 DC	/	0,22	19,2	2310	385	76	2770	68		20
254124 ###	24 DC	/	0,23	9,3	2380	385	79	2910	68		20
254156 ###	Préparé pour moteur hydraulique Gr.2					400			/	19	

Nous contacter

Diagramme de performances

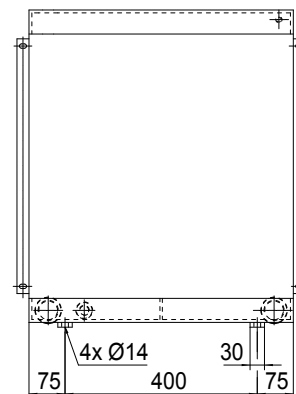
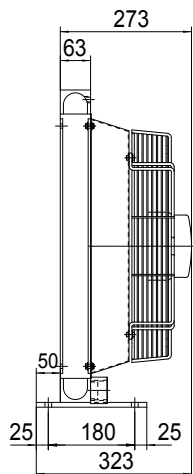
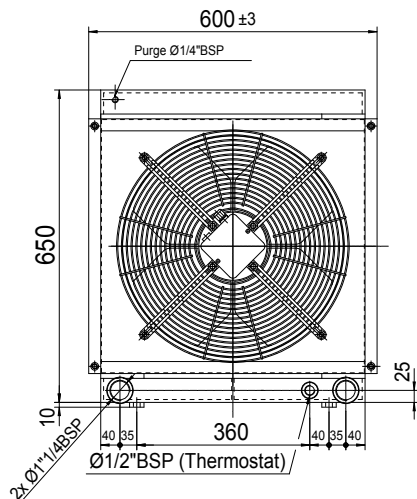


Pertes de charge (ISO VG 32)

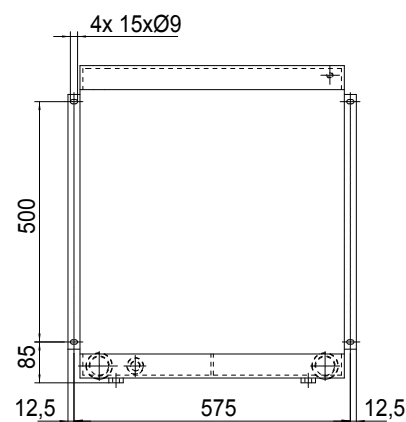
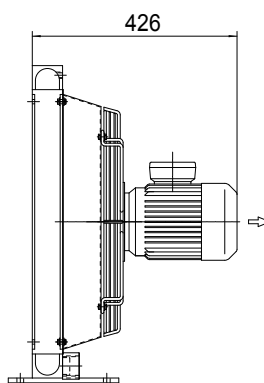
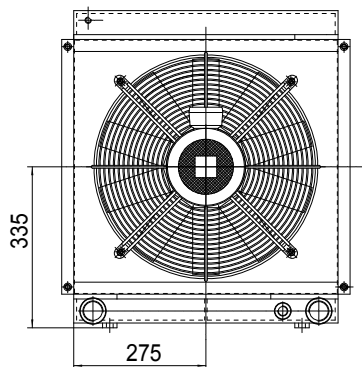


Faacteur de correction - F (pertes de charge)

cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3

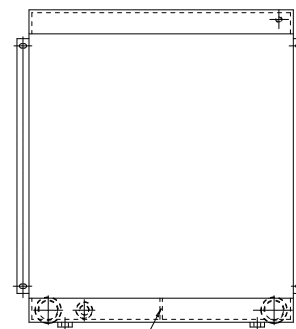
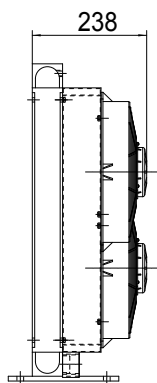
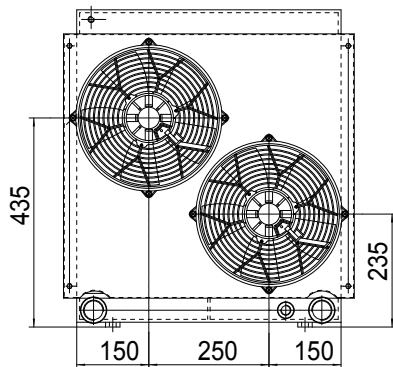


Code 2G7003###



Code 2G7004###

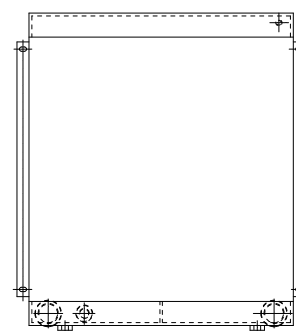
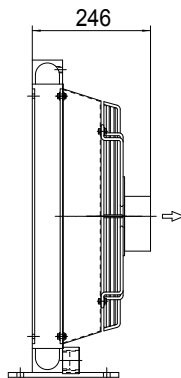
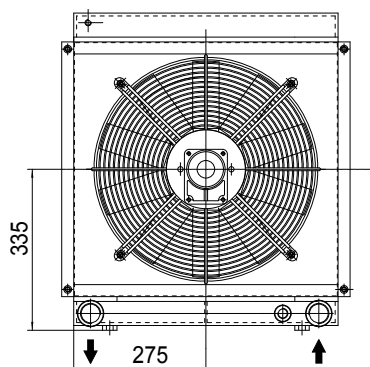
40



Cloison de séparation

Code 2G7012###

Code 2G7024###



Code 2G7056###

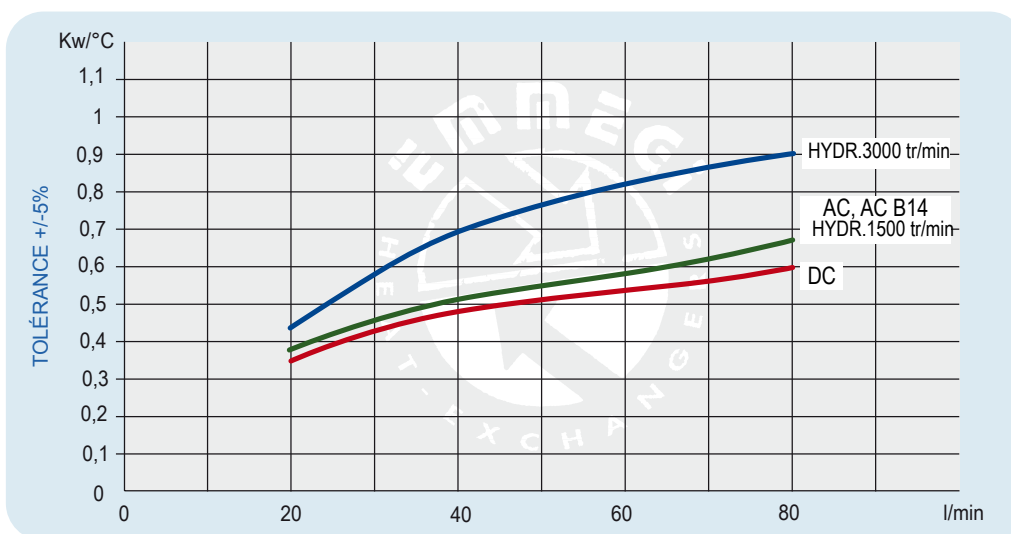
Les dimensions et caractéristiques techniques sont données à titre indicatif.

Code	V	Hz	kW(±10%)	A (±10%)	Tr/min	∅ Hélice	dB(A)	(m ³ /h)	IP	Litres	Kg
2G7003 ###	230-400 AC	50	0,52	1,9 - 1,1	1450	450	76	5000	54	5	27
	230-400 AC	60	0,66	2 - 1,2	1690						
2G7004 ###	230-400 AC B14	50	0,75	3,0 - 1,7	1440	450	79	5200	55		30
	265-460 AC B14	60	0,86	3,0 - 1,7	1750						
2G7012 ###	12 DC	/	0,13 (2x)	11,0 (2x)	2340	280	76	1720(2x)	68		24
2G7024 ###	24 DC	/	0,15 (2x)	6,2 (2x)	2600	280	79	1750(2x)	68		24
2G7056 ###	Préparé pour moteur hydraulique Gr.2					450			/	23	

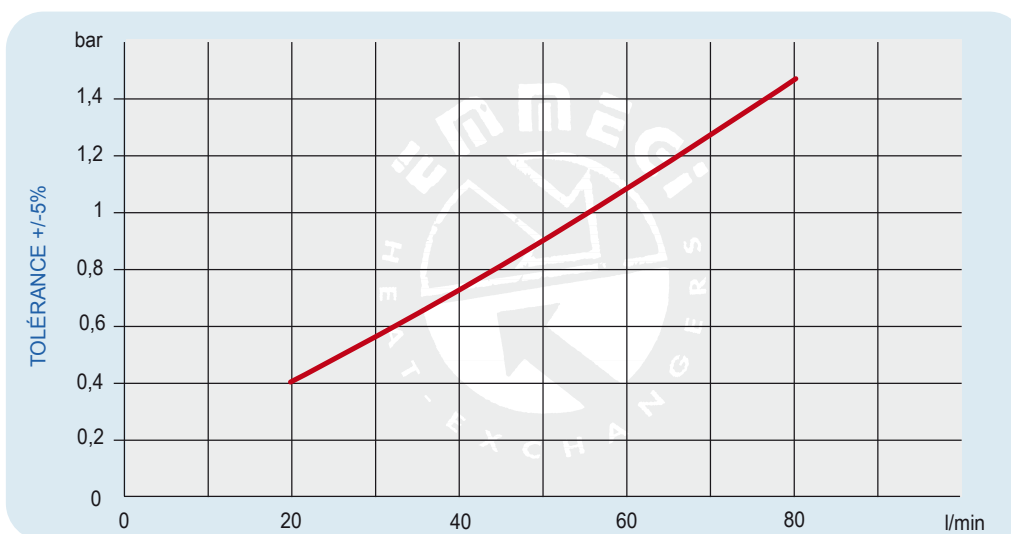
Pour 12-24V, les données se rapportent à chaque ventilateur.

Nous contacter

Diagramme de performances



Pertes de charge (ISO VG 32)



Facteur de correction - F (pertes de charge)

cst	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3

