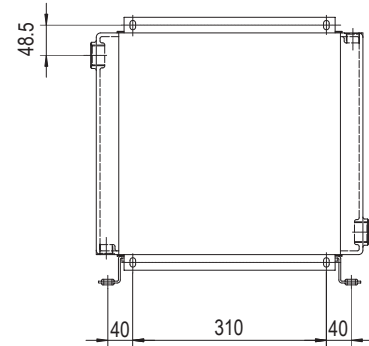
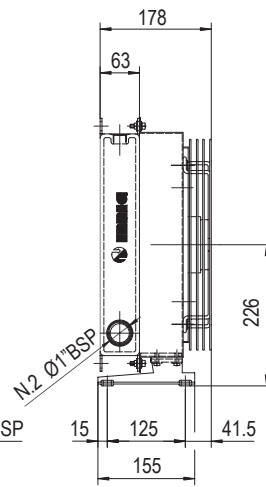
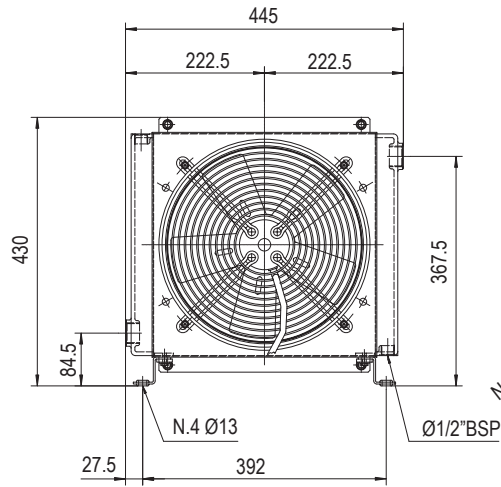


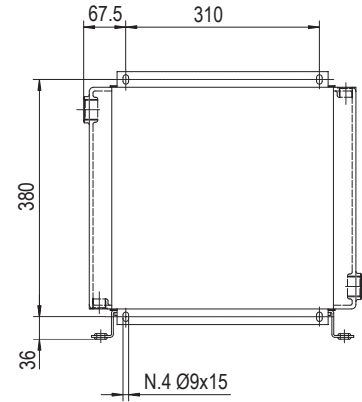
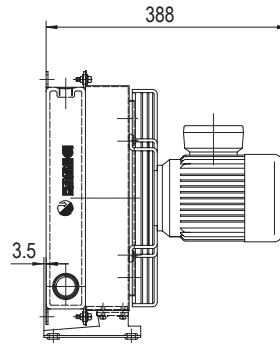
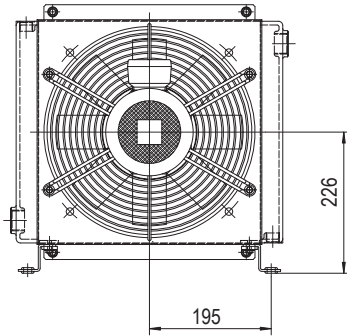


# MG AIR

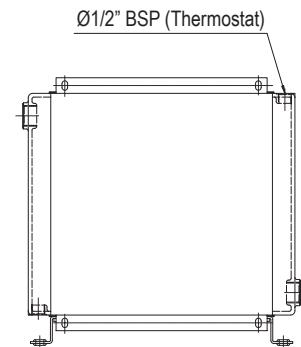
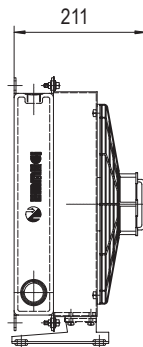
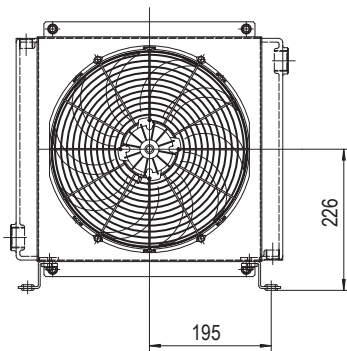
## MG 2030K



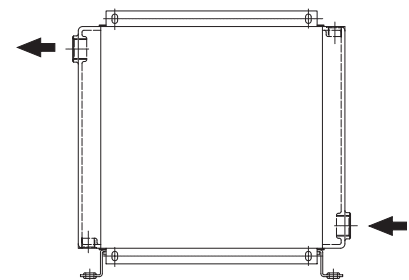
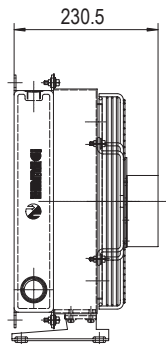
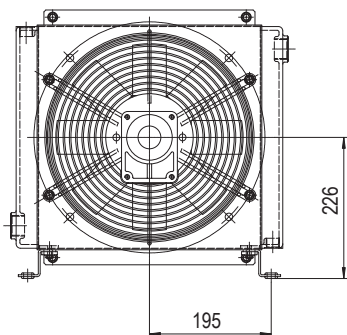
**P/N 253001###**  
**P/N 253003###**



**P/N 253004###**



**P/N 253012###**  
**P/N 253024###**



**P/N 253056###**

Le dimensioni di ingombro e le caratteristiche tecniche non sono impegnative  
Overall dimensions and technical characteristic are not binding

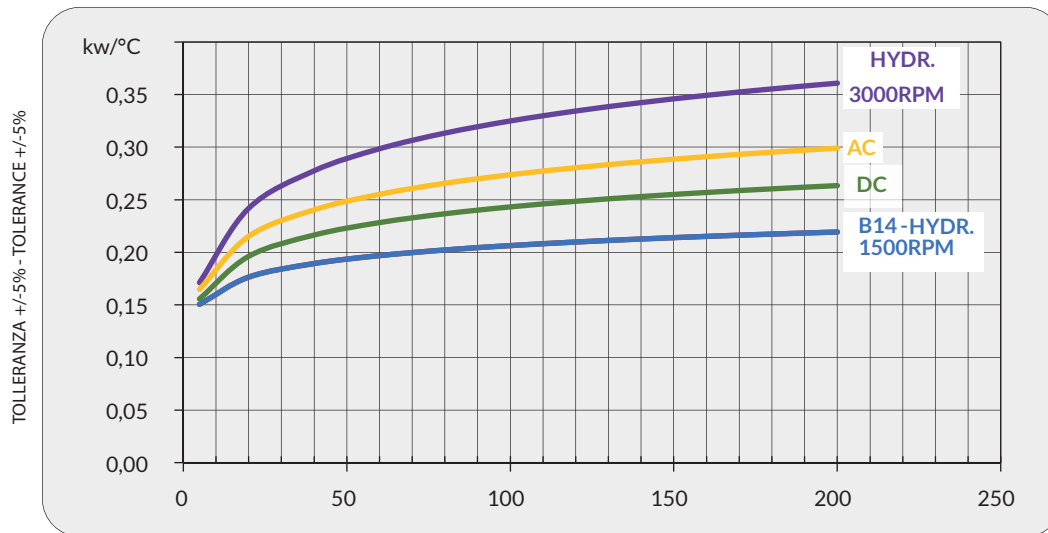


## Dati tecnici Technical Data

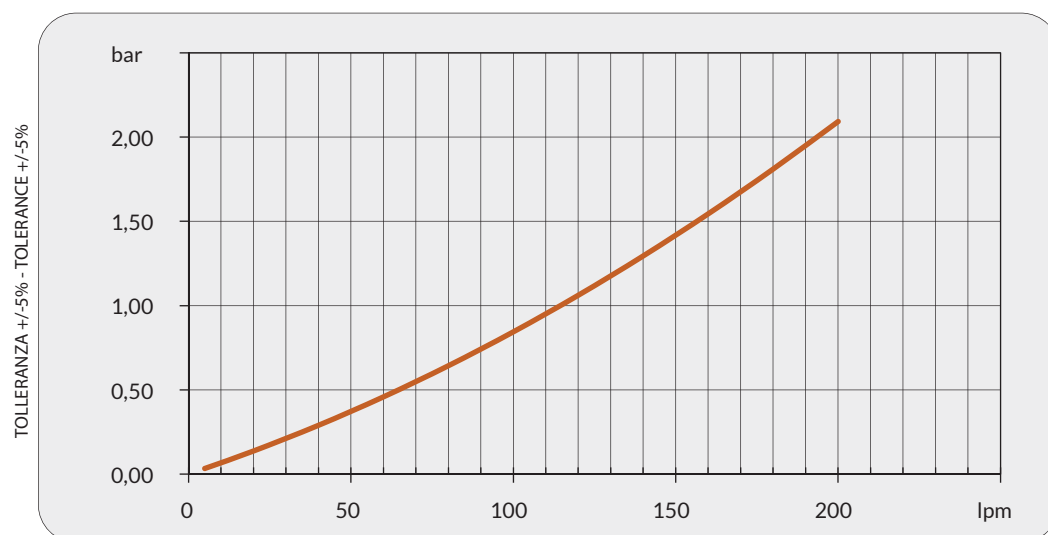
P/N	V	Hz	kW(±10%)	A(±10%)	rpm	Ø Fan	dB (A)	(m <sup>3</sup> /h)	IP	lt	kg
253001###	230 AC	50/60	0,23/0,35	1,1/1,5	2700/3000	300	78	2200	44	1,6	15
253003###	230-400 AC 230-400 AC	50 60	0,21 0,30	0,62-0,36 0,84-0,48	2580 2750	300	76	2200	44	1,6	15
253004###	230-400 AC B14 265-460 AC B14	50 60	0,37 0,43	2,1- 1,1 2,1- 1,1	1370 1650	300	70	1380	55	1,6	20
253012###	12 DC	/	0,16	13,3	2660	305	80	1890	68	1,6	14
253024###	24 DC	/	0,18	7,4	2870	305	83	1890	68	1,6	14
253056###	Prepared for Gr.2 hydraulic motor					300			/	1,6	15

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### Diagramma rendimento Performance diagram



### Perdite di carico Pressure drop (@30cSt)



### Fattore di correzione-F-(perdite di carico) Correction factor-F-(pressure drop)

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