

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

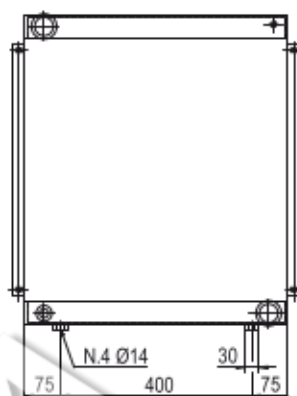
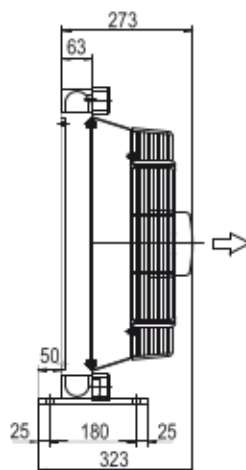
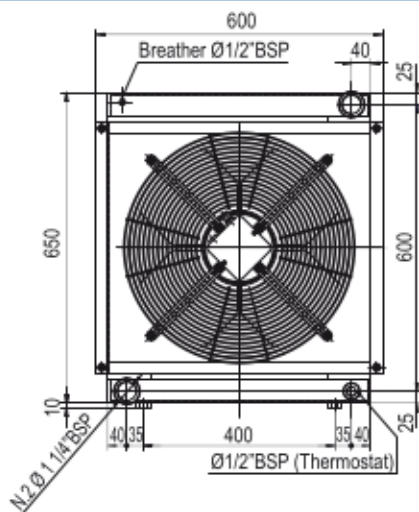
**HIDROMA
SISTEMS**

UKŁADY HYDRAULICZNE

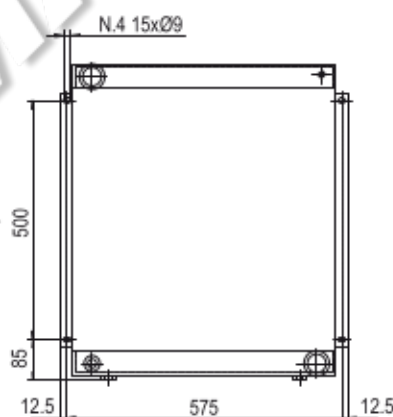
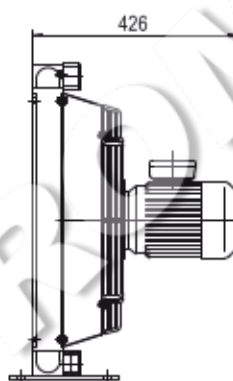
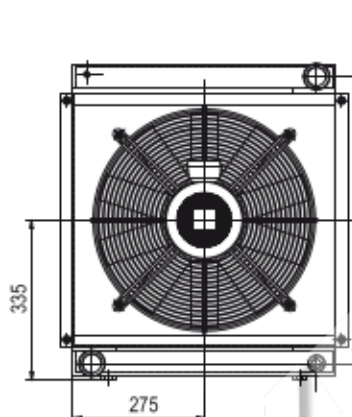
HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

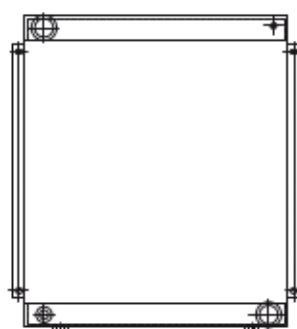
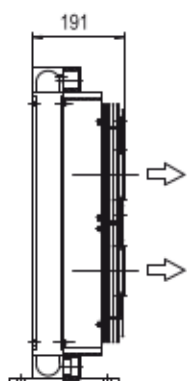
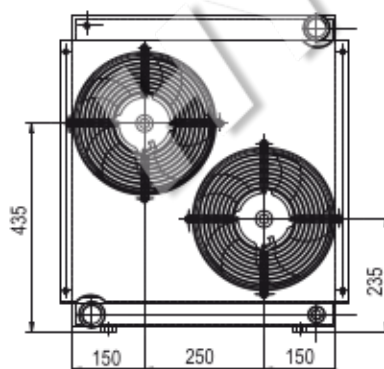
Dimensioni Dimensions



P/N 255003###

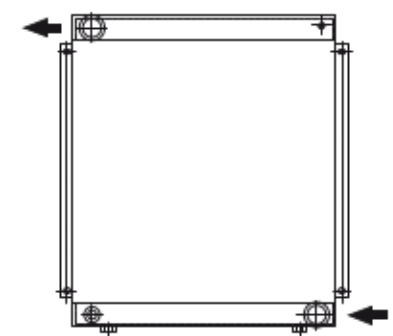
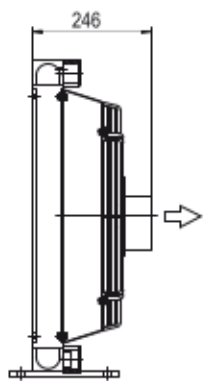
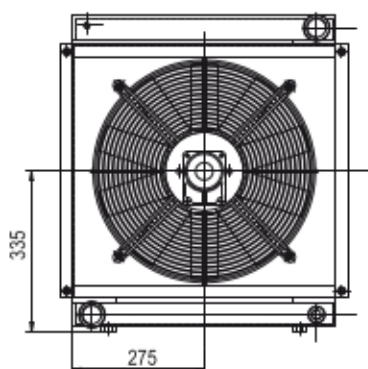


P/N 255004###



P/N 255012###

P/N 255024###



P/N 255056###

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

MG 2050K

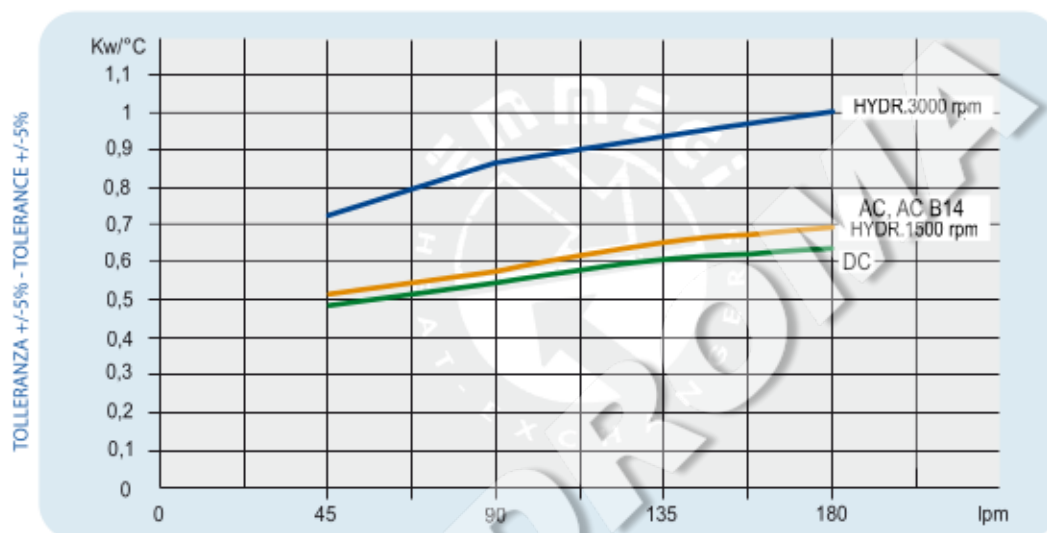
Dati tecnici Technical Data

P/N	V	Hz	kW(±10%)	A (±10%)	rpm	ø Fan	dB(A)	(m³/h)	IP	It	Kg
255003 ###	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						
255004 ###	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						
255012 ###	12 DC	/	0,13 (2x)	11,0 (2x)	2340	280	76	1720(2x)	68		24
255024 ###	24 DC	/	0,15 (2x)	6,2 (2x)	2600	280	79	1750(2x)	68		24
255056 ###	Prepared for Gr.2 hydraulic motor				☑	450	☑	☑	/		23

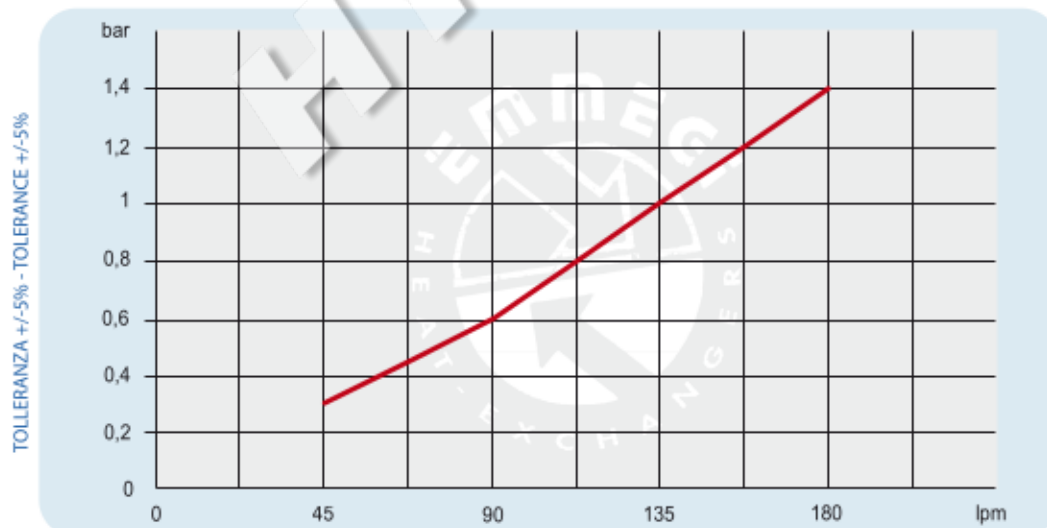
Per il 12-24V i dati sono riferiti al singolo ventilatore For 12-24V the data refers to each ventilator

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Diagramma rendimento Performance diagram



Perdite di carico Pressure drop (ISO VG 32)



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

MG 2050K