CARATTERISTICHE FUNZIONALI
Operating features

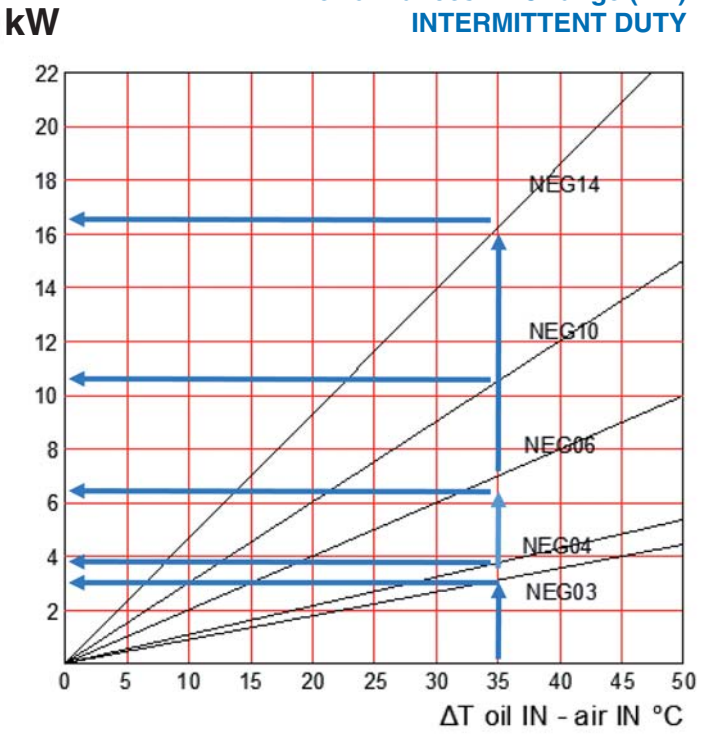
		NEG#03		NEG#04		NEG#06		NEG#10		NEG#14	
Potenza scambiata con dT = 35 °C (Temperatura ambiente 20°C) Exchanged power when dT = 35 °C (ambient temperature 20°C)	kW (*) kCal/h (*) BTU (*)	3,49 3000 11900		3,8 3300 13035		6,98 6000 23810		10,5 9000 35550		16,28 14000 55556	
		50 Hz	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**
Portata pompa Pump flow rate	l/min USGPM	25 6,6	30 7,9	13,5 3,6	16 4,3	30 7,9	3 9,5	38 10	45,5 12	55 14,5	66 17,4
Portata ventola Fan capacity	m³/h (*) CFM (*)	600 353		550 326		1300 764		1300 764		2500 1471	
		50 Hz	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**	**50 Hz**	**60 Hz**
Regime di azionamento Running speed	giri RPM	2700	3250	1500	1800	1450	1750	1500	1800	1450	1750
Livello medio di rumorosità average noise level	dB(A) (*)	70		68		68		68		71	
Peso Weight	DaN LBS	17 37		20 40		35 77		35 77		55 121	
Temperatura olio MIN-MAX MIN-MAX oil temp	°C °F	20-70 68-150		20-70 68-150		20-70 68-150		20-70 68-150		20-70 68-150	
Pressione massima ammissibile Max admitted pressure	bar PSI	4 58		4 58		4 58		4 58		4 58	
NpsH richiesto Required NpsH	bar PSI	-0,4 -5,8		-0,4 -5,8		-0,4 -5,8		-0,4 -5,8		-0,4 -5,8	

* Per le caratteristiche funzionali diverse da quelle sopra indicate, contattare il nostro ufficio vendite
** For different functional characteristics, please contact our sales department*

(*) Valori riferiti a 50 Hz
(*) Data refers to 50 Hz

DIAGRAMMA DI SCAMBIO TERMICO / *THERMAL EXCHANGE DIAGRAM*

Performances NEG range (kW)
INTERMITTENT DUTY



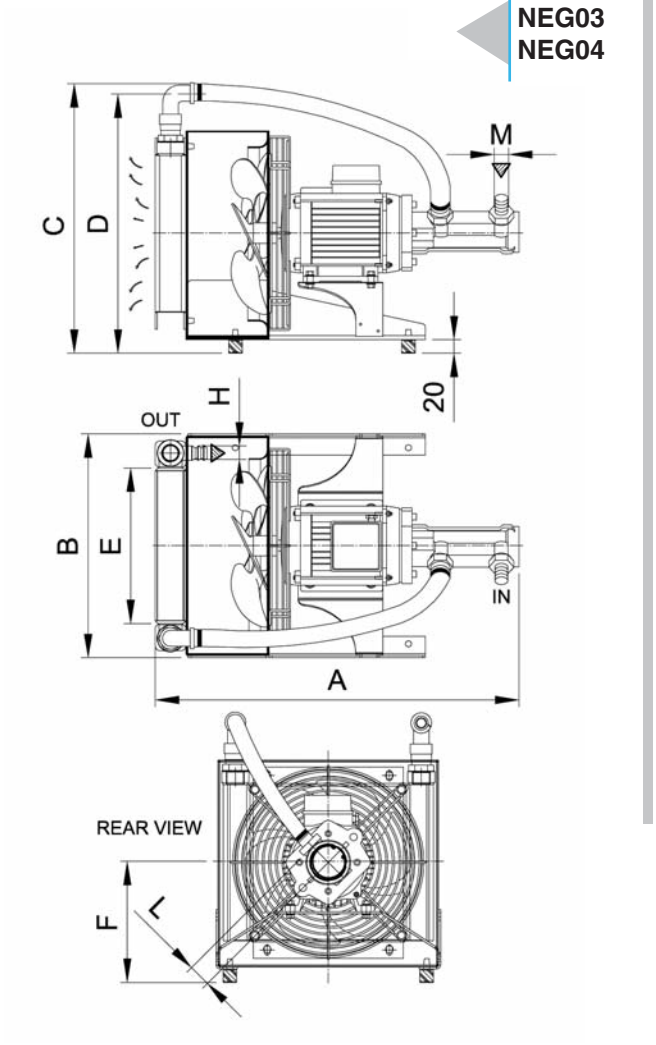
I valori indicati nel diagramma sono riferiti ad olio idraulico con viscosità cinematica di 32 cSt a 40 °C **e temperatura ambiente di prova pari a 20 °C**

The values indicated in the diagram refer to hydraulic oil with a Kinematic viscosity of 32 cSt a 40 °C ***and an ambient temperature during testing of 20 °C***

dT=
(T olio IN – T aria IN)
(T oil IN – T air IN)

DIMENSIONI DI INGOMBRO
Dimensions

NEG03
NEG04



NEG06
NEG10
NEG14

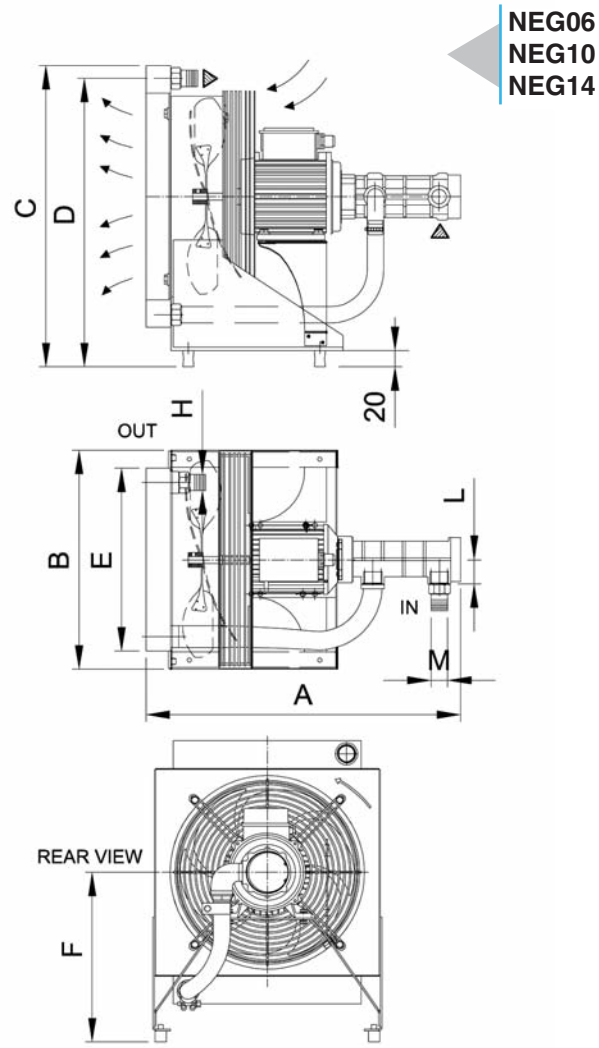


TABELLA DIMENSIONALE (mm) / *DIMENSIONAL CHART (mm)*

MODELLO *SIZE*	Kcal/h (kW) ΔT 35° C at 20° C ambient	A	B	C	D	E	F	H	L	M
NEG#03	3000 (3,5)	500	317	360	342	184	170	3/4"	33	3/4"
NEG#04	3300 (3,8)	536	331	400	385	230	200	3/4"	33	3/4"
NEG#06	6000 (7)	578	410	536	513	335	303	1" GAS	44	1" GAS
NEG#10	9000 (10,5)	578	410	536	513	335	303	1" GAS	44	1" GAS
NEG#14	14000 (16)	637	536	695	675	475	340	1" GAS	44	1 1/4"GAS

SEIM si riserva di apportare modifiche dimensionali o varianti agli articoli della presente scheda
SEIM reserves the right to introduce dimensional changes or variation to the products of this technical data