



GoodCold



MOTOCOMPRESORES SEMI-HERMETICOS

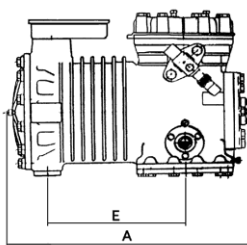
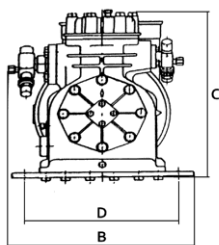
MEDIA TEMPERATURA

R22

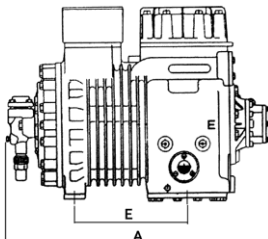
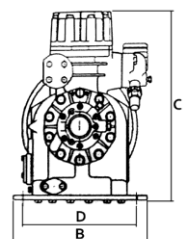
HP (Potencia)	MODELO	Desplazamiento m³/hs	Carga Aceite cm³	Rendimiento Frigorífico (Kcal/h)								Volts / Nº f / Hz	Ø Succión	Ø Descarga	Peso Bruto Kg
				Temperatura Evaporación											
				-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C	12,5°C				
3	JCCCO03MT	13	2500	3191	4145	5246	6450	7740	8987	11352	12470	380/3/50	1 1/8"	5/8"	91
5	JCCO05MTL	19	2500	4816	6235	7774	9632	11791	14319	17217	18834	380/3/50	1 1/8"	5/8"	96
5	JCCO05MT	23	2500	5642	7267	9150	11085					380/3/50	1 1/8"	5/8"	96
7,5	JCCO07,5MT	31	2500	7293	9486	12212	14955	18327	21672	26600	29034	380/3/50	1 3/8"	1 1/8"	150
10	JCCO10MT	41	3000	9520	12298	15824	19436	23934	29102	34916	38184	380/3/50	1 3/8"	1 1/8"	165
15	JCCO15MT	50	3000	12040	15308	19178	23650	28552	34228	40962	44720	380/3/50	1 5/8"	1 1/8"	177
20	JCCO20MT	60	3000	14104	18232	22618	28294	34830	42140	50568	55126	380/3/50	1 5/8"	1 1/8"	185
30	JCCO30MT	86	4500	20107	25886	32886	41289	51325	63270	75422	81820	380/3/50	2 1/8"	1 3/8"	215

Temperatura Condensación: 50°C

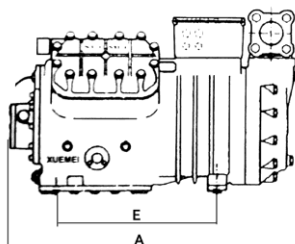
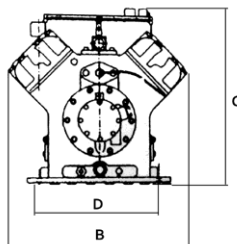
Forzador de cabezal



	A	B	C	D	E
JCCCO03MT	457	340	370	280	295
JCCO05MTL	482	340	370	280	295
JCCO05MT	482	340	370	280	295



	A	B	C	D	E
JCCO07,5MT	610	337	450	280	295
JCCO10MT	705	356	470	305	381
JCCO15MT	705	356	470	305	381
JCCO20MT	705	356	470	305	381



	A	B	C	D	E
JCCO30MT	710	465	503	305	380



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