

2.3.4 能力表

(1) 能力一覧表

単位 W kcal/h ϕ 50/60Hz

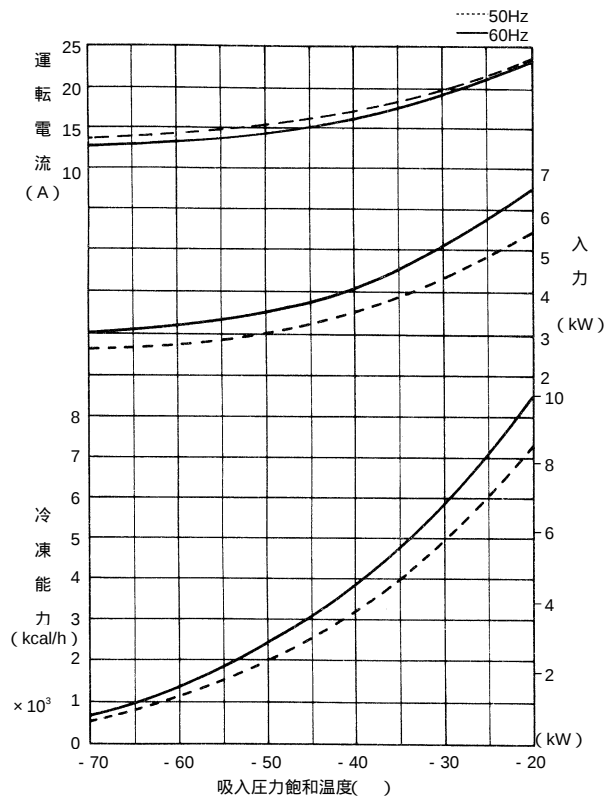
形 式		ACA37C	ACA55C	ACA75C5	ACA75C6
吸入 压力 飽和 温度 ()	- 20	8490/9880 (7300/8500)	12090/14300 (10400/12300)	15810/— (13600/—)	—/18490 (—/15900)
	- 25	7210/8370 (6200/7200)	10230/12090 (8800/10400)	13260/— (11400/—)	—15700 (—/13500)
	- 30	5810/6860 (5000/5900)	8490/10120 (7300/8700)	11100/— (9550/—)	—/13200 (—/11350)
	- 35	4710/5580 (4050/4800)	6920/8260 (5950/7100)	9190/— (7900/—)	—/10870 (—/9350)
	- 40	3720/4420 (3200/3800)	5580/6630 (4800/5700)	7380/— (6350/—)	—/8840 (—/7600)
	- 45	3020/3560 (2600/3060)	4530/5350 (3900/4600)	6050/— (5200/—)	—/7090 (—/6100)
	- 50	2330/2790 (2000/2400)	3490/4190 (3000/3600)	4770/— (4100/—)	—/5580 (—/4800)
	- 55	1860/2140 (1600/1840)	2680/3200 (2300/2750)	3720/— (3200/—)	—/4300 (—/3700)
	- 60	1400/1690 (1200/1450)	1980/2330 (1700/2000)	2670/— (2300/—)	—/3140 (—/2700)
	- 65	980/1140 (840/980)	1370/1620 (1180/1390)	1860/— (1600/—)	—/2210 (—/1900)
	- 70	670/760 (580/650)	940/1070 (810/920)	1280/— (1100/—)	—/1570 (—/1350)

備考 凝縮器吸込空気温度 32

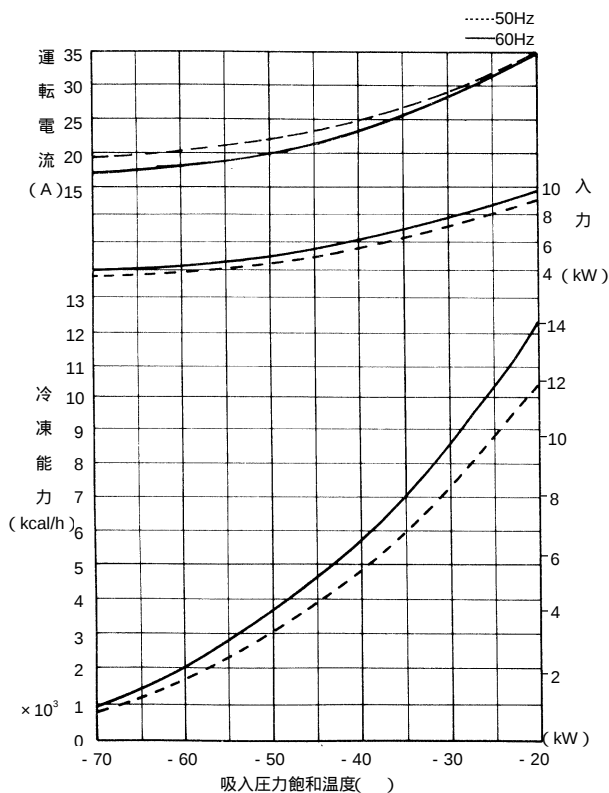
(2) 能力表

注 1) 凝縮器吸込空気温度 32

ACA37C



ACA55C



ACA75C5, ACA75C6

