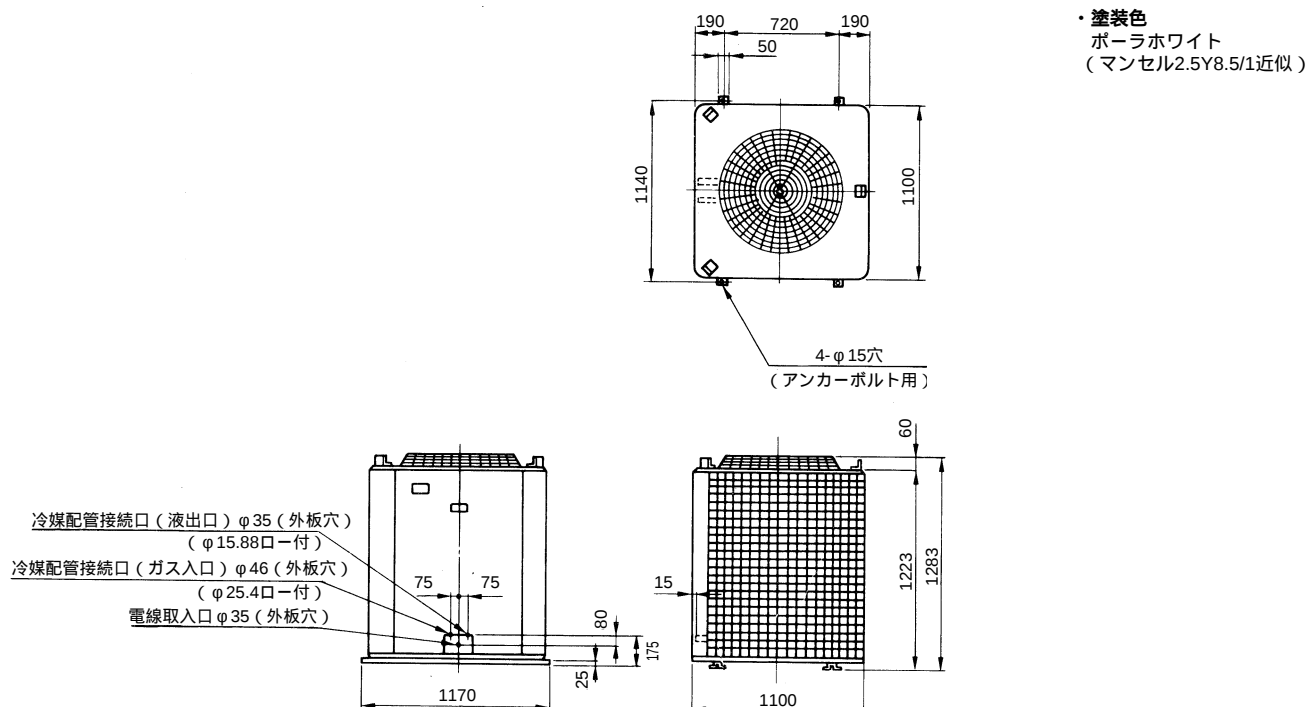




2.4.4 能力表

(1) 能力一覧表

単位 W kcal/h φ50/60Hz

形 式	凝 縮 器 吸込空気 温度 ()	吸 入 圧 力 飽 和 温 度 ()											
		- 45	- 40	- 35	- 30	- 25	- 20	- 17	- 15	- 10	- 5	0	5
ARU 22A2-L	26	590/760 (500/650)	1110/1340 (950/1150)	1690/2040 (1450/1750)	2390/2740 (2050/2350)	3200/3610 (2750/3100)	4130/4710 (3550/4050)	4710/5350 (4050/4600)	5120/5820 (4400/5000)	6280/7100 (5400/6100)	7560/8490 (6500/7300)	7560/8490 (6500/7300)	7560/8490 (6500/7300)
	32	530/640 (450/550)	990/1170 (850/1000)	1570/1750 (1350/1500)	2210/2500 (1900/2150)	2910/3320 (2500/2850)	3780/4310 (3250/3700)	4310/4890 (3700/4200)	4710/5350 (4050/4600)	6050/6570 (5200/5650)	7035/7910 (6050/6800)	7035/7910 (6050/6800)	7035/7910 (6050/6800)
ARU 30A2-L	26	1170/1280 (1000/1100)	1750/1980 (1500/1700)	2390/2740 (2050/2350)	3200/3670 (2750/3150)	4190/4830 (3600/4150)	5470/6280 (4700/5400)	6170/7100 (5300/6100)	6750/7740 (5800/6650)	8200/9420 (7050/8100)	9950/11300 (8550/9700)	9950/11300 (8550/9700)	9950/11300 (8550/9700)
	32	930/1050 (800/900)	1520/1690 (1300/1450)	2100/2450 (1800/2100)	2910/3380 (2500/2900)	3900/4480 (3350/3850)	5060/5820 (4350/5000)	5700/6630 (4900/5700)	6220/7210 (5350/6200)	7620/8780 (6550/7550)	9310/10590 (8000/9100)	9310/10590 (8000/9100)	9310/10590 (8000/9100)
ARU 37A2-L	26	1570/1810 (1350/1550)	2270/2620 (1950/2250)	3090/3550 (2650/3050)	4070/4710 (3500/4050)	5410/6280 (4650/5400)	7040/8140 (6050/7000)	7970/9190 (6850/7900)	8670/9950 (7450/8550)	10470/11980 (9000/10300)	12500/14360 (10750/12350)	12500/14360 (10750/12350)	12500/14360 (10750/12350)
	32	1340/1570 (1150/1350)	1980/2330 (1700/2000)	2790/3260 (2400/2800)	3780/4360 (3250/3750)	5060/5820 (4350/5000)	6570/7560 (5650/6500)	7450/8550 (6400/7350)	8090/9310 (6950/8000)	9770/11170 (8400/9600)	11750/13380 (10100/11500)	11750/13380 (10100/11500)	11750/13380 (10100/11500)
ARU 55A2-L	26	2040/2910 (1750/2500)	3140/4190 (2700/3600)	4540/5590 (3900/4800)	6220/7390 (5350/6350)	8260/9830 (7100/8450)	10760/12740 (9250/10950)	12560/14710 (10800/12650)	13430/15700 (11550/13500)	16520/19070 (14200/16400)	19890/22680 (17100/19500)	19890/22680 (17100/19500)	19890/22680 (17100/19500)
	32	1810/2560 (1550/2200)	2790/3490 (2400/3000)	4190/5000 (3600/4300)	5820/6860 (5000/5900)	7680/9070 (6600/7800)	10000/11810 (8600/10150)	11630/13670 (10000/11750)	12500/14600 (10750/12550)	15350/17680 (13200/15200)	18430/21050 (15850/18100)	18430/21050 (15850/18100)	18430/21050 (15850/18100)
ARU 75A2-L	26	3720/4190 (3200/3600)	5240/5930 (4500/5100)	6980/8030 (6000/6900)	9070/10470 (7800/9000)	12040/13900 (10350/11950)	15640/18030 (13450/15500)	18200/20700 (15650/17800)	19480/22100 (16750/19000)	23840/26750 (20500/23000)	28430/31630 (24450/27200)	28430/31630 (24450/27200)	28430/31630 (24450/27200)
	32	3380/4020 (2900/3450)	4770/5350 (4100/4600)	6400/7330 (5500/6300)	8490/9830 (7300/8450)	11220/13030 (9650/11200)	14250/16920 (12550/14550)	16980/19360 (14600/16650)	18200/20640 (15650/17750)	22270/24890 (19150/21400)	26570/29540 (22850/25400)	26570/29540 (22850/25400)	26570/29540 (22850/25400)
ARU 105A2-L	26	4890/5820 (4200/5000)	6980/8260 (6000/7100)	9310/10760 (8000/9250)	12270/14020 (10550/122050)	16280/18610 (14000/16000)	21170/24190 (18200/20800)	24190/27790 (20800/23900)	25820/29660 (22200/25500)	31280/36050 (26900/31000)	37450/42790 (32200/36800)	37450/42790 (32200/36800)	37450/42790 (32200/36800)
	32	4890/5590 (4200/4800)	6690/7270 (5750/6250)	8840/9830 (7600/8450)	11460/13140 (9850/11300)	15240/17450 (13100/15000)	19770/22620 (17000/19450)	22620/25990 (19450/22350)	24190/27790 (20800/23900)	29420/33960 (25300/29200)	35350/40820 (30400/35100)	35350/40820 (30400/35100)	35350/40820 (30400/35100)

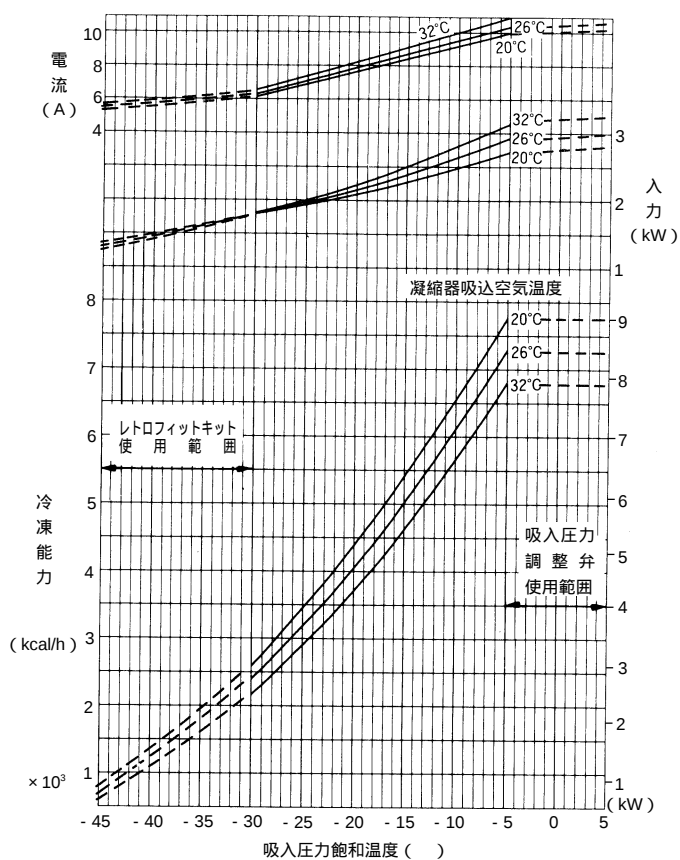
備考(1) 本能力表はファンコントロールをしない場合を示します。

(2) 吸入圧力飽和温度 - 20 以下の能力はレトロフィットキット (RFK55M) を使用した場合の値を示します。

(3) 吸入圧力飽和温度 - 5 以上の能力は吸入圧力調整弁を使用した場合の値を示します。

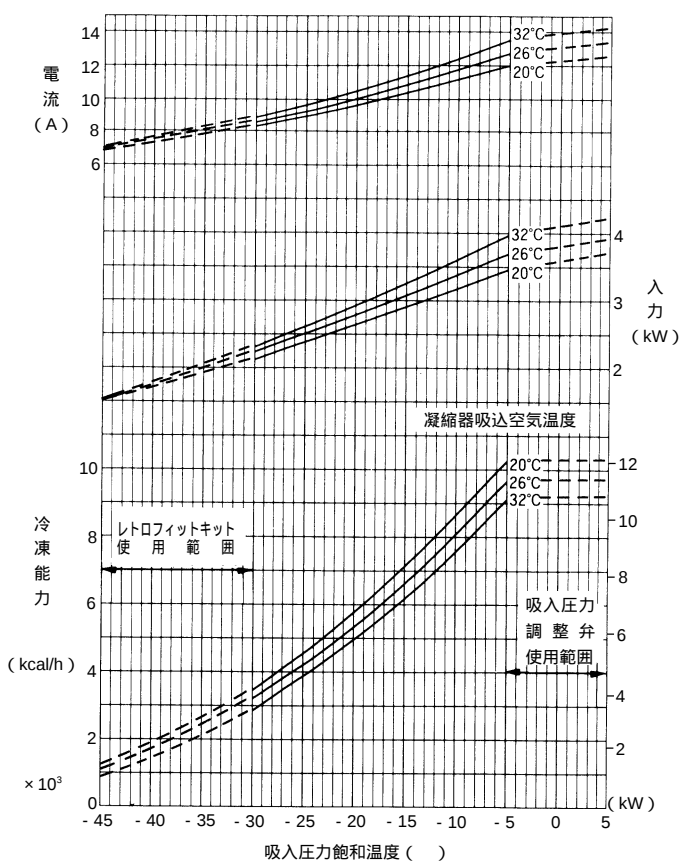
ARU22A2-L

- 60Hz



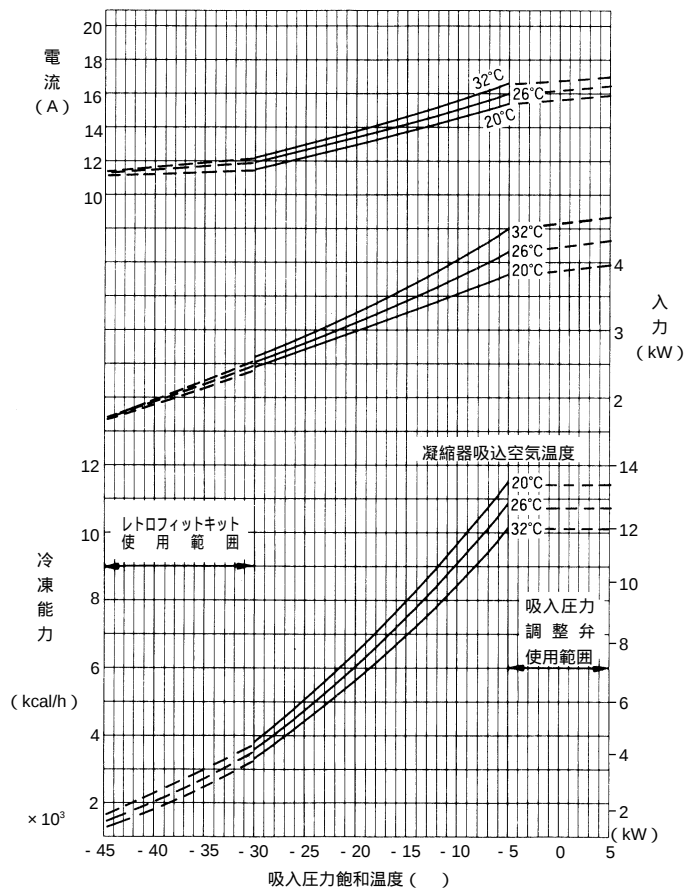
- 50Hz

- 60Hz

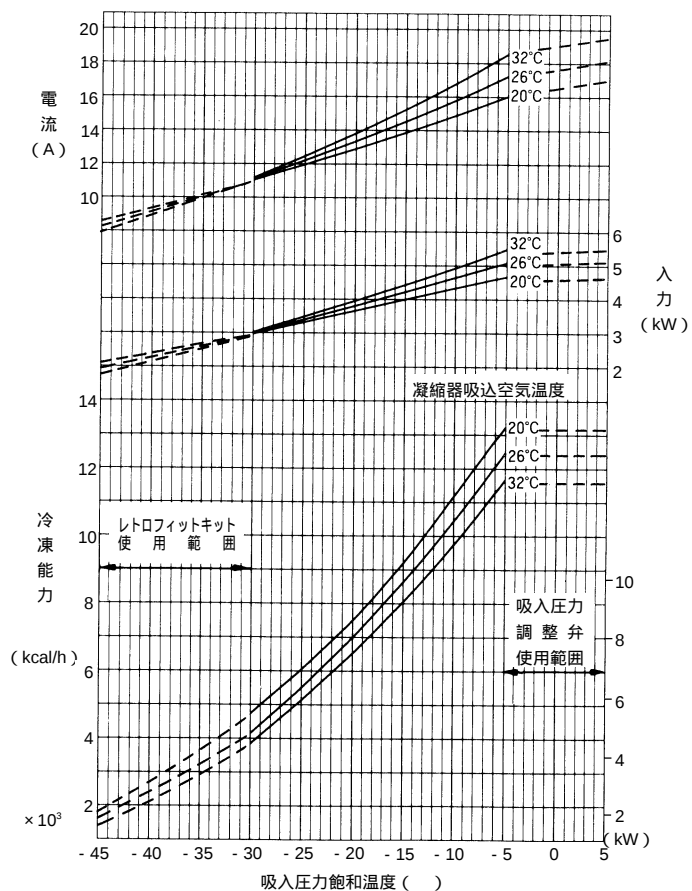


ARU37A2-L

• 50Hz

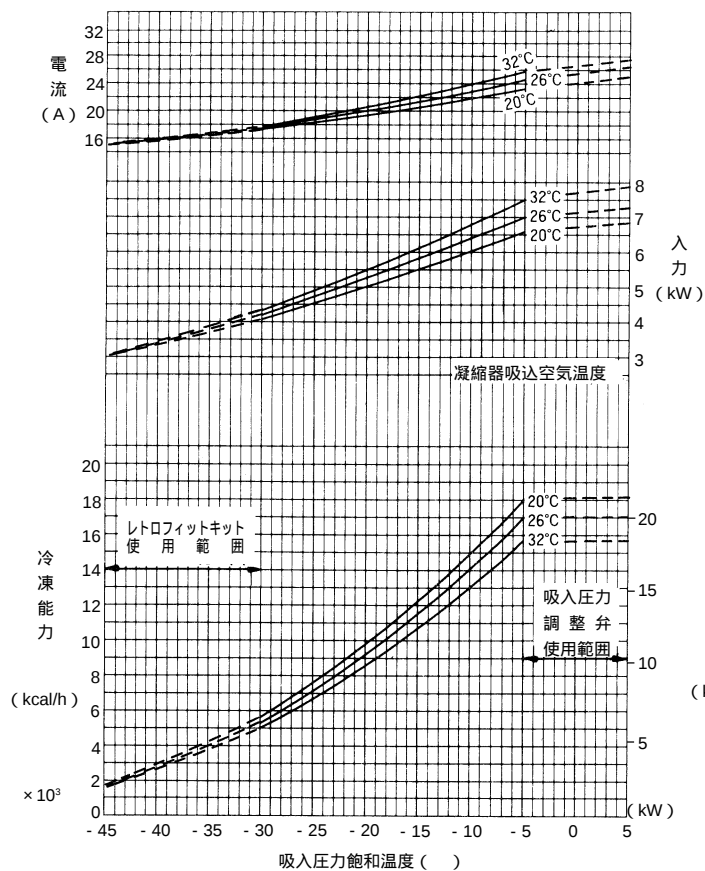


• 60Hz

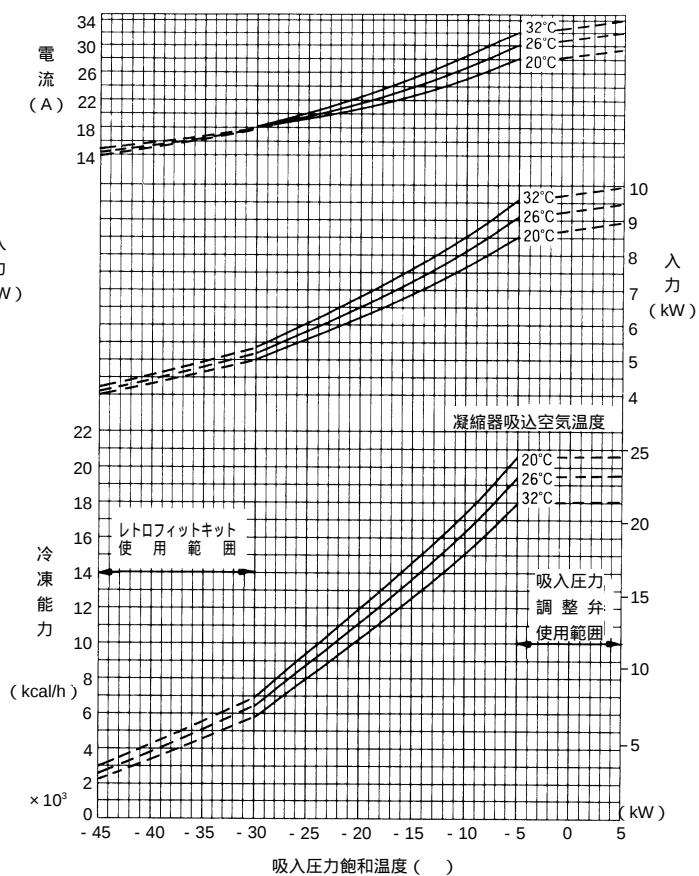


ARU55A2-L

• 50Hz

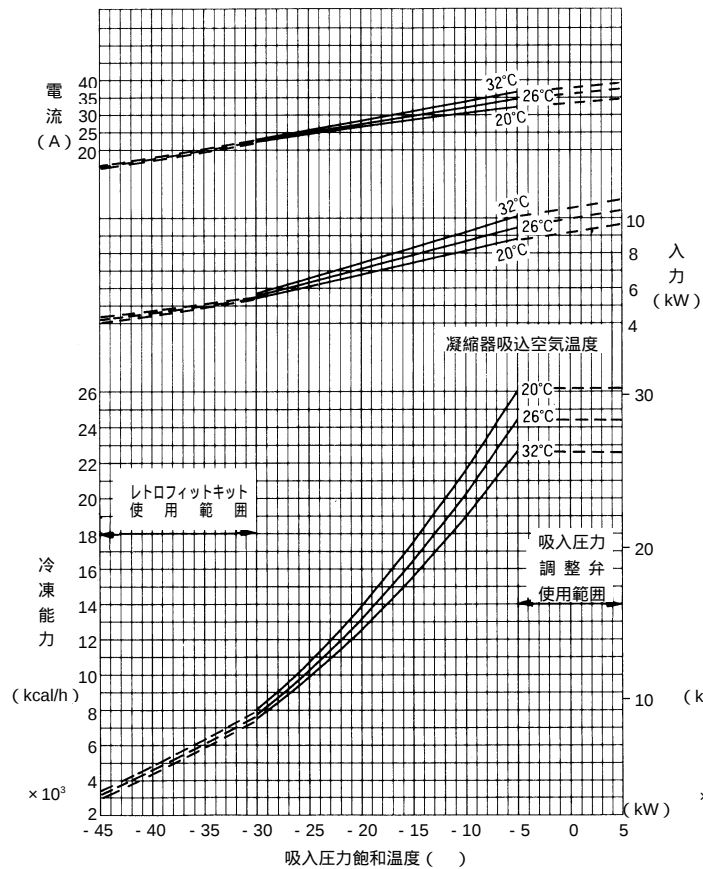


• 60Hz

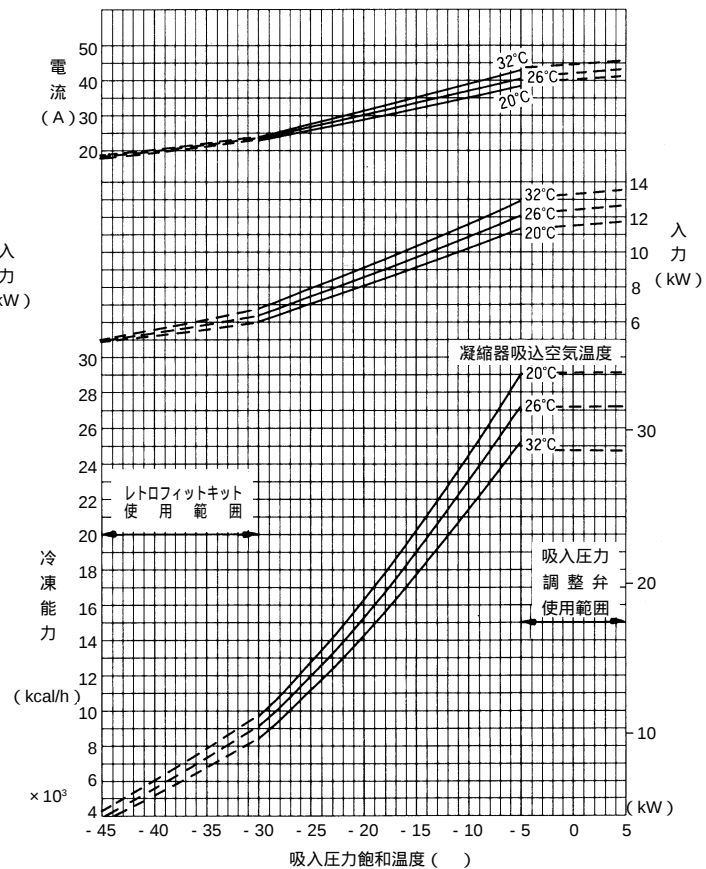


ARU75A2-L

• 50Hz

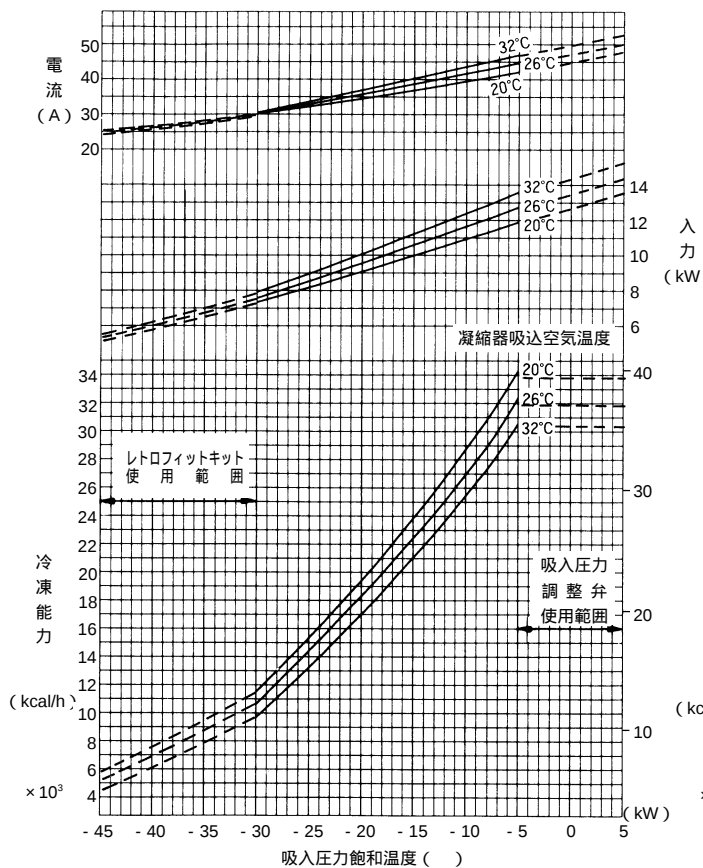


• 60Hz



ARU105A2-L

• 50Hz



• 60Hz

