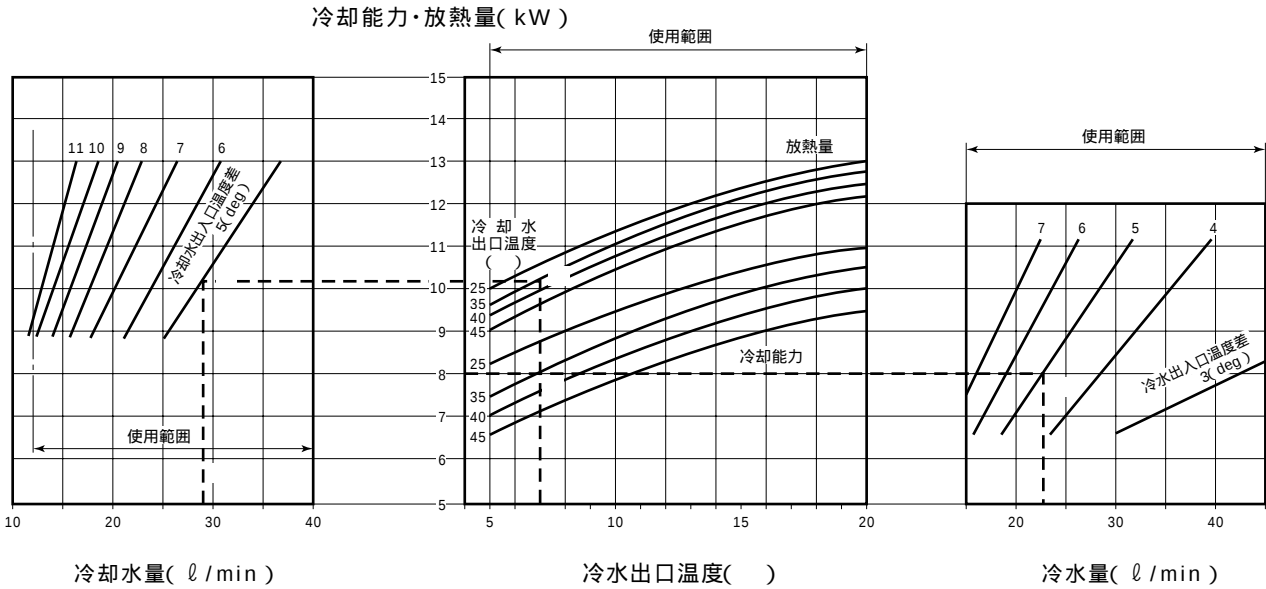


7.1.7 能力特性

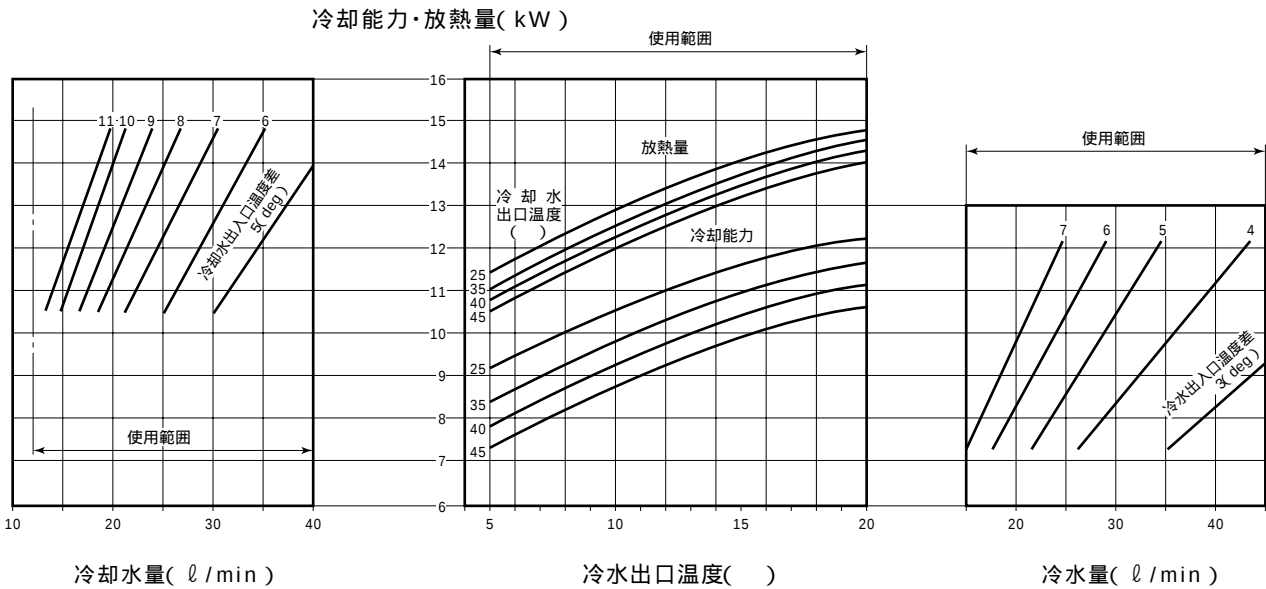
水量が使用範囲内であれば水量変化による能力補正はありません。

MCUJ90
50Hz



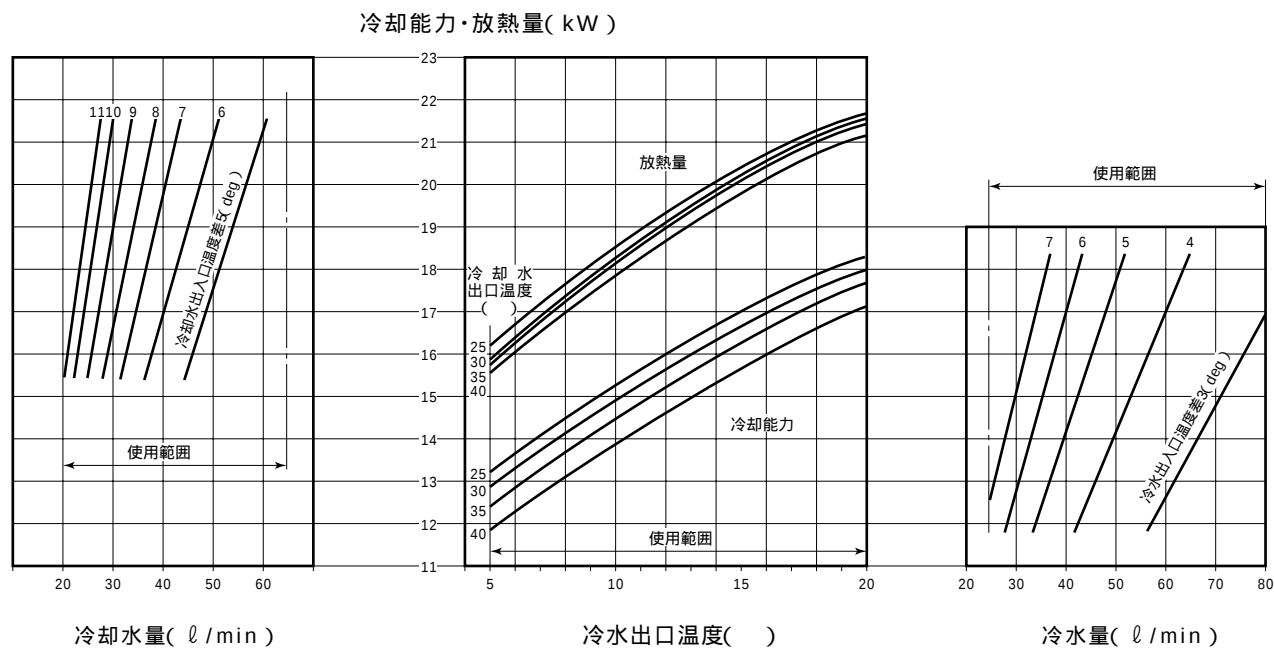
(例) 条件	1. 周波数50Hz	}	冷却能力	8.0kW
	2. 冷水出口温度7		放 熱 量	10.2kW
	3. 冷水出入口温度差5deg		冷却水量	29 ℓ / min
	4. 冷却水出口温度35		冷 水 量	23 ℓ / min
	5. 冷却水出入口温度差5deg (クーリングタワー使用。冷却水入口温度30)			

60Hz

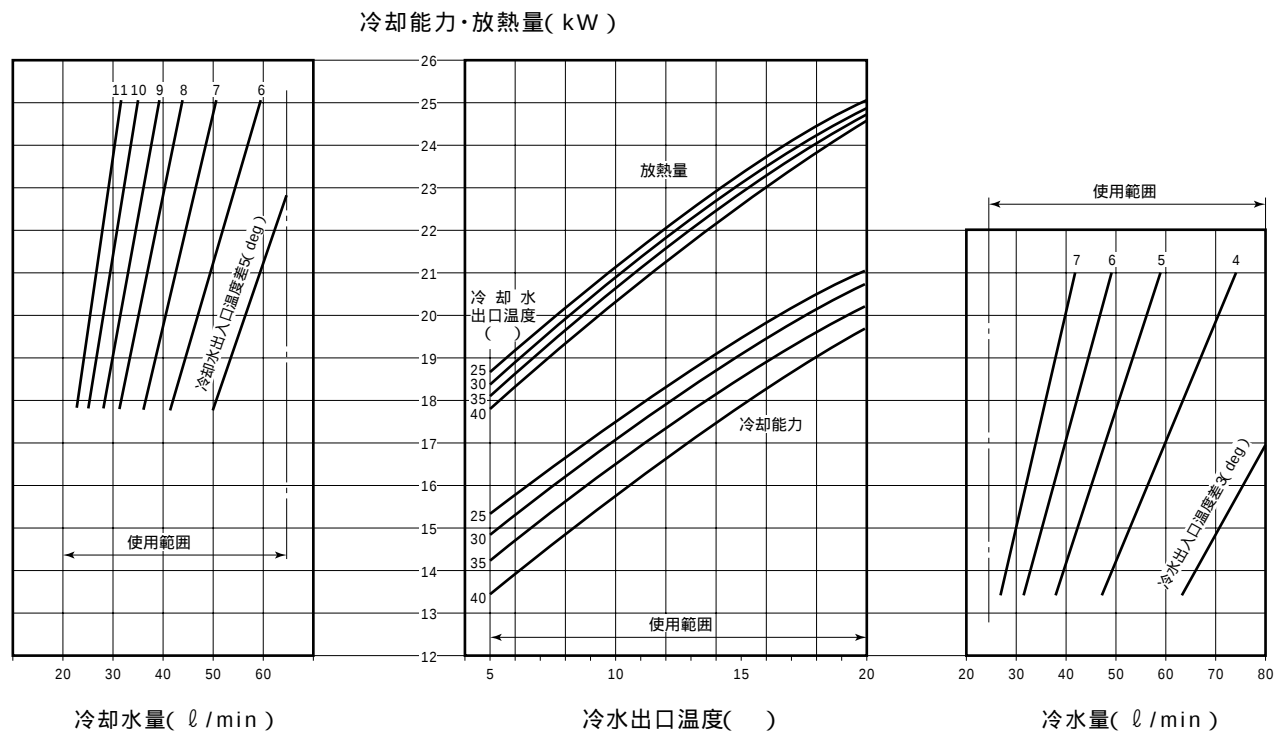


MCUJ150

50Hz

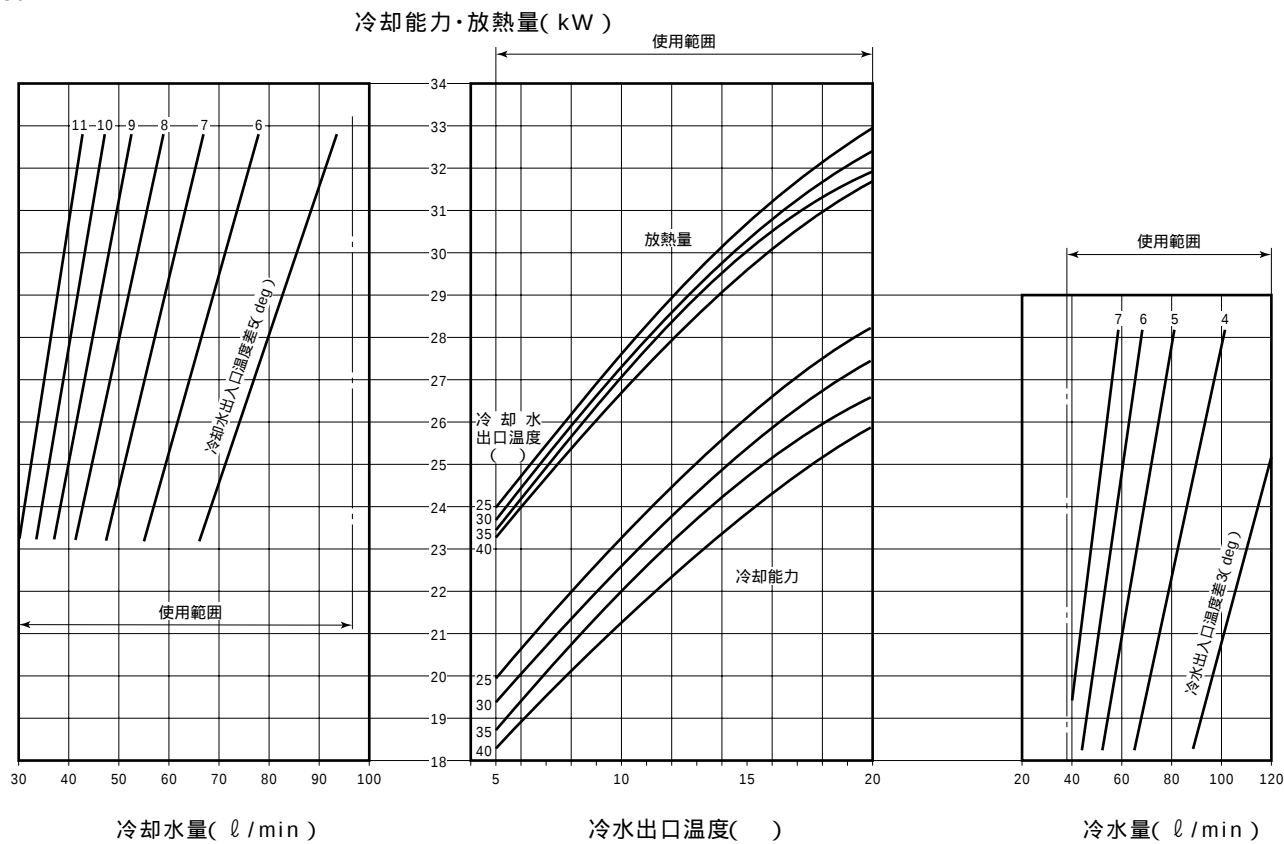


60Hz

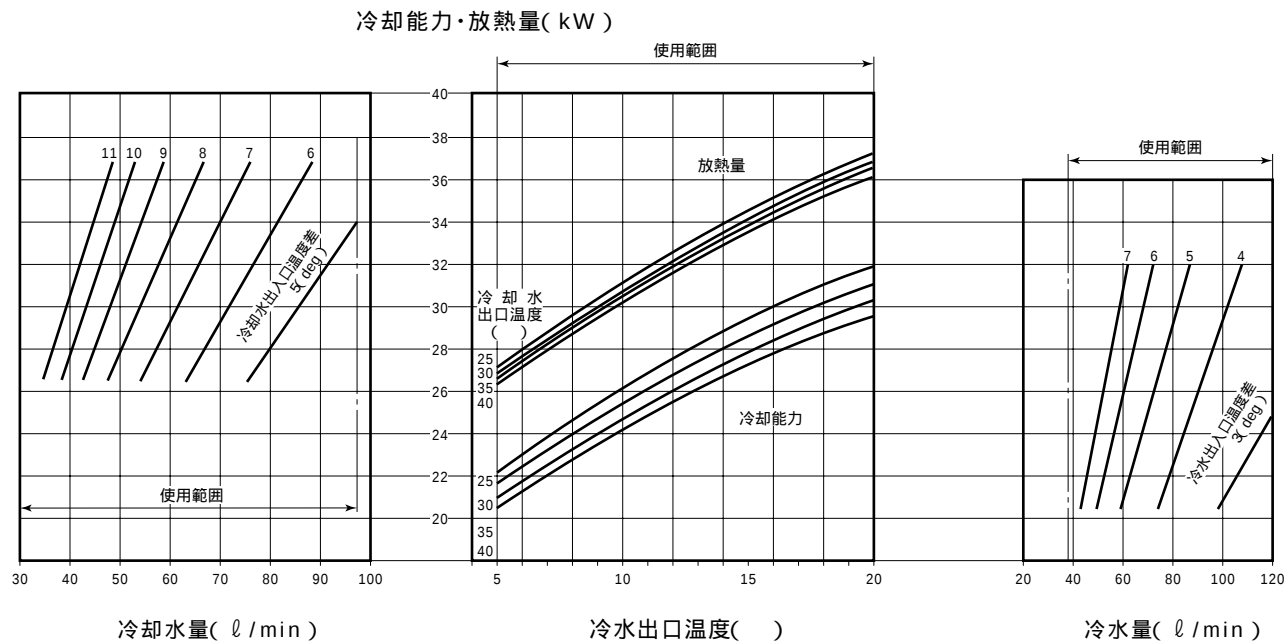


MCUJ224

50Hz

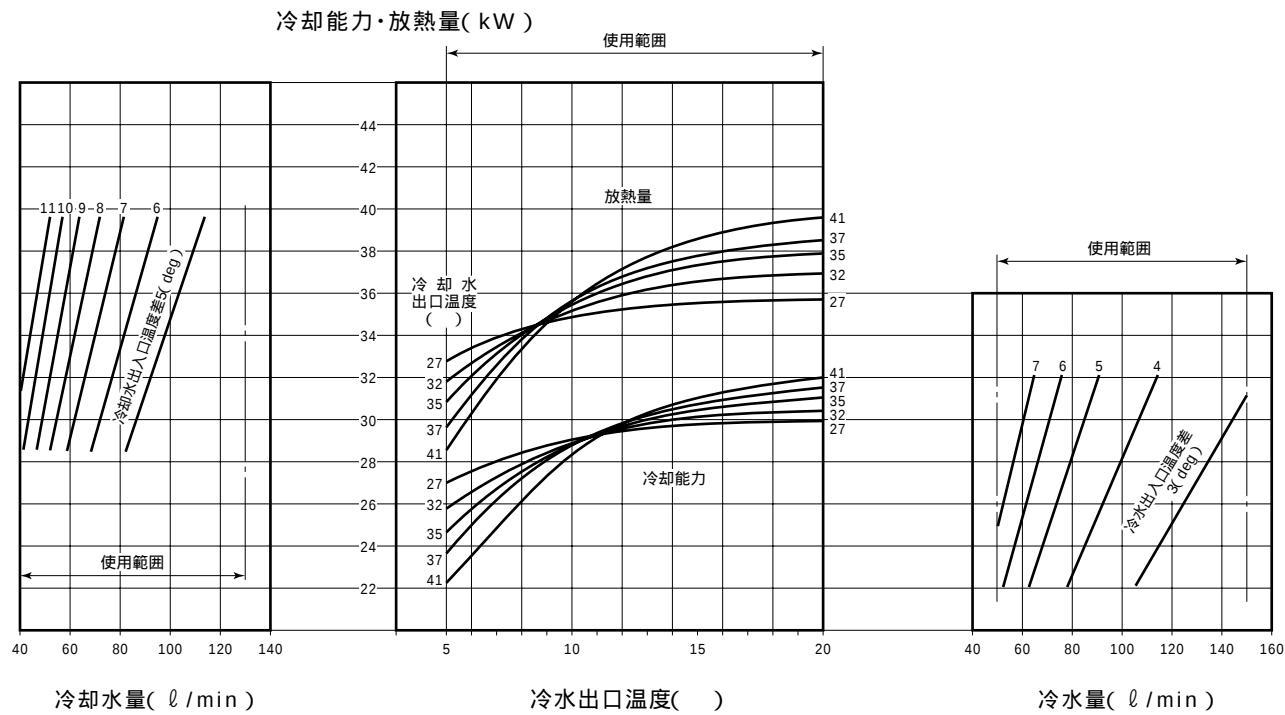


60Hz

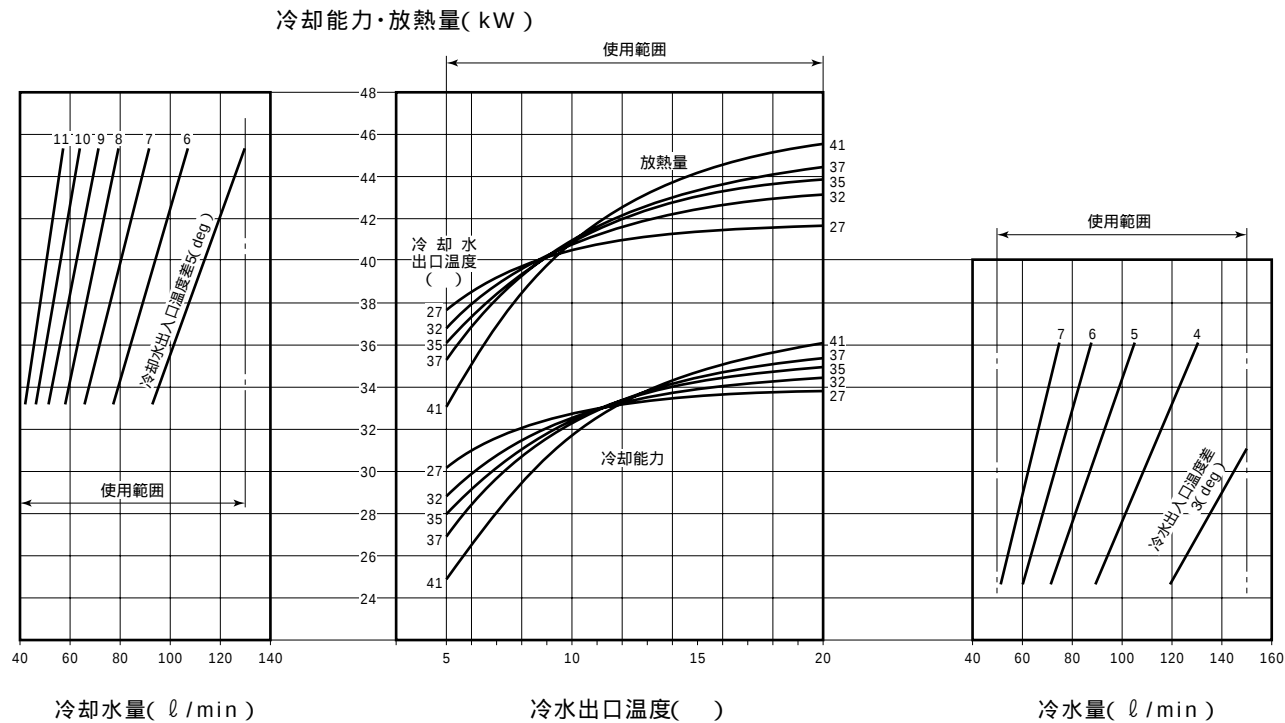


MCUJ300

50Hz

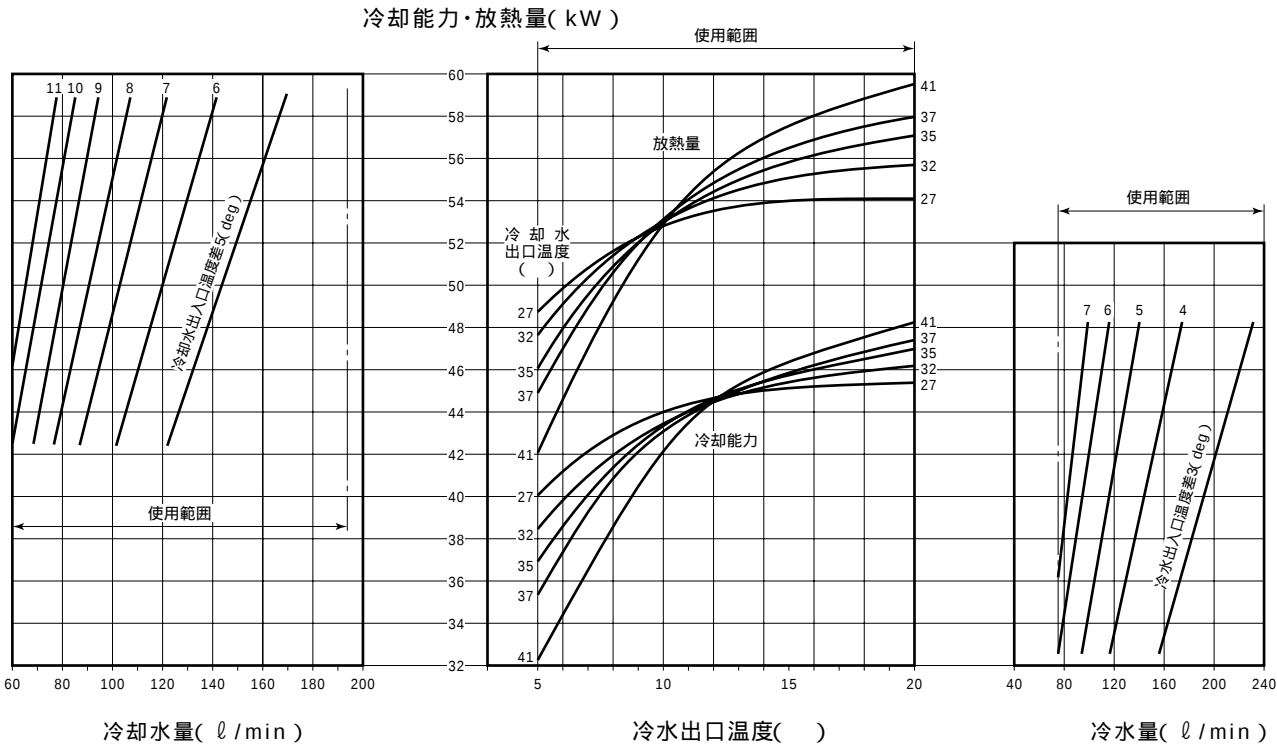


60Hz

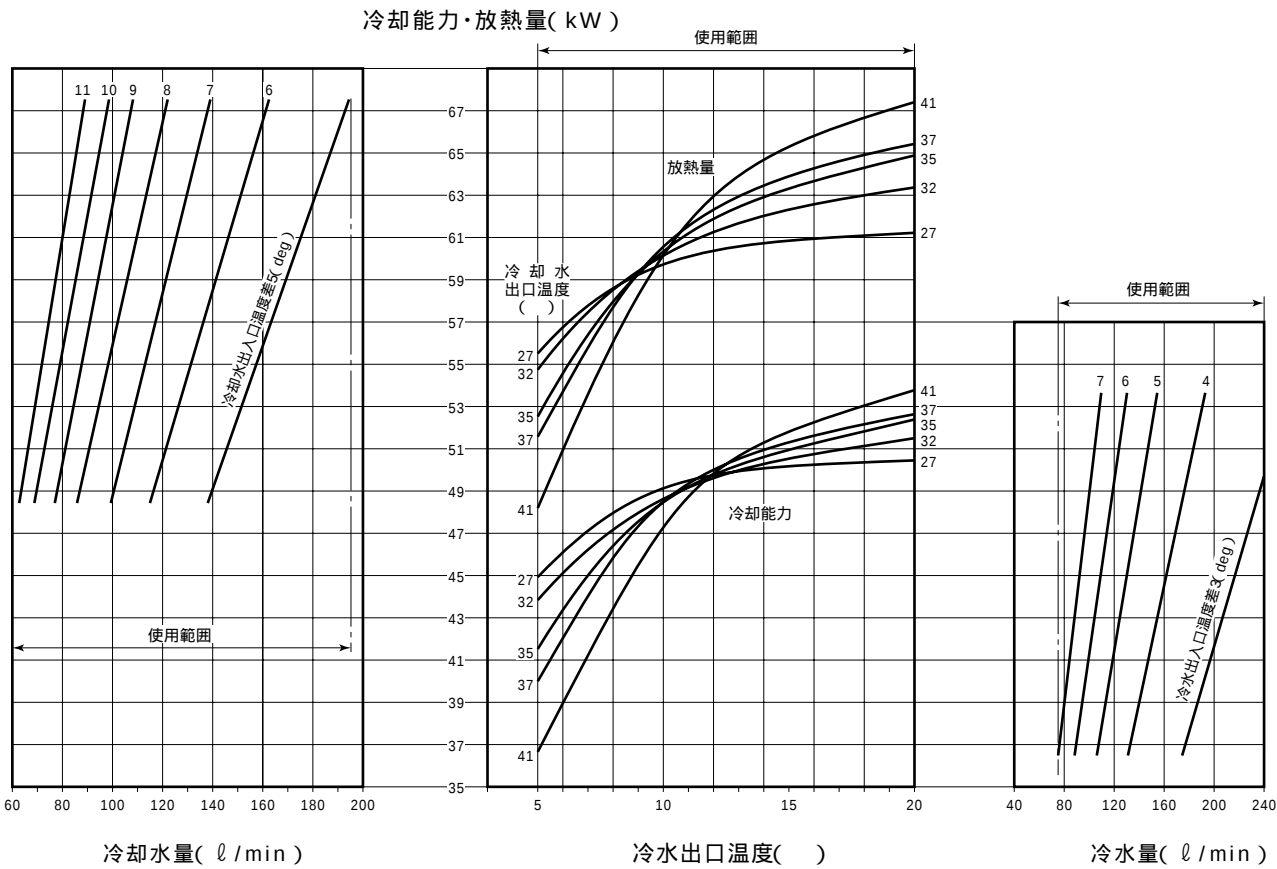


MCUJ450

50Hz

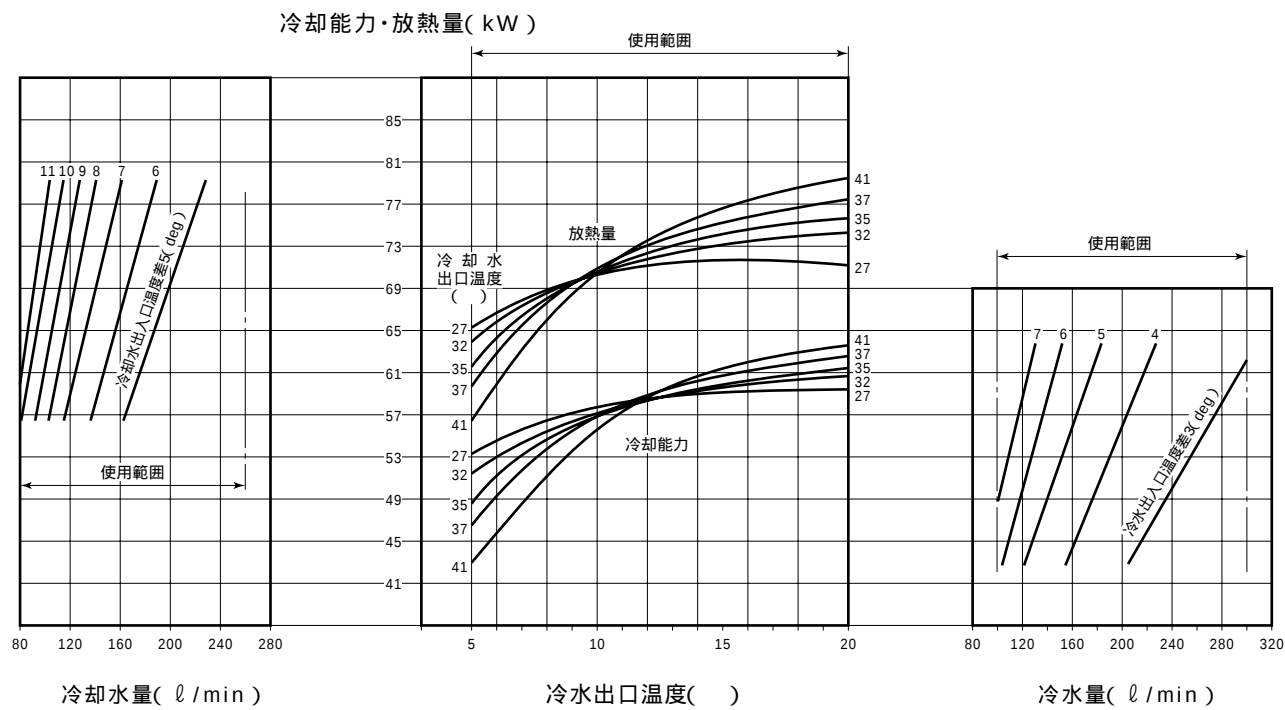


60Hz

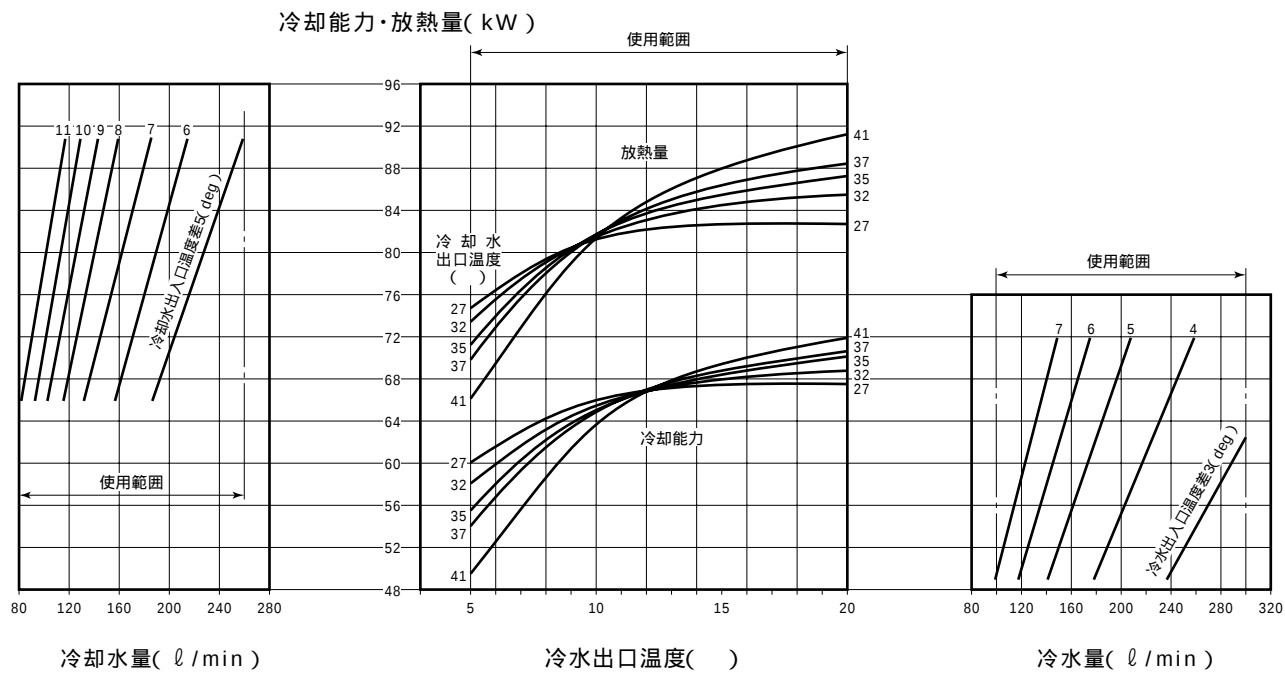


MCUJ600

50Hz

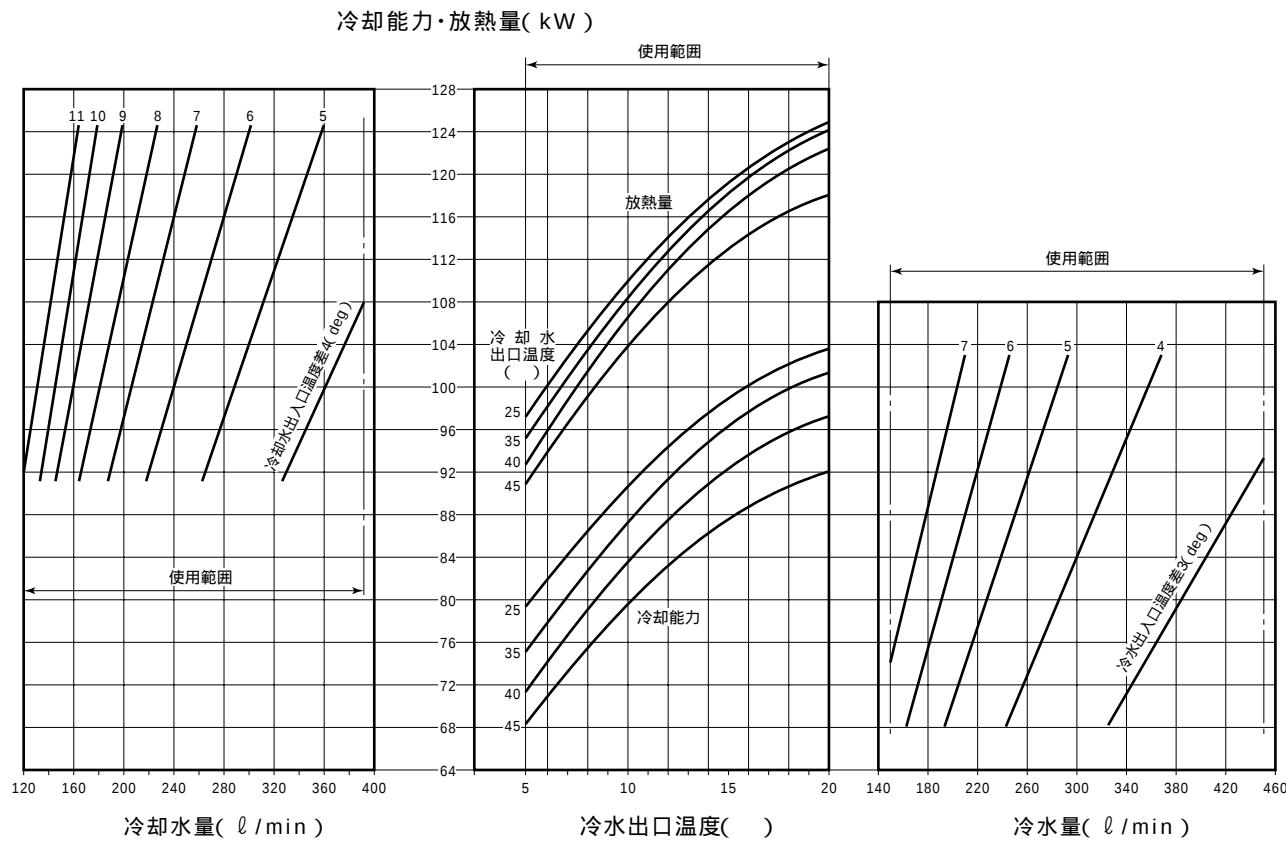


60Hz

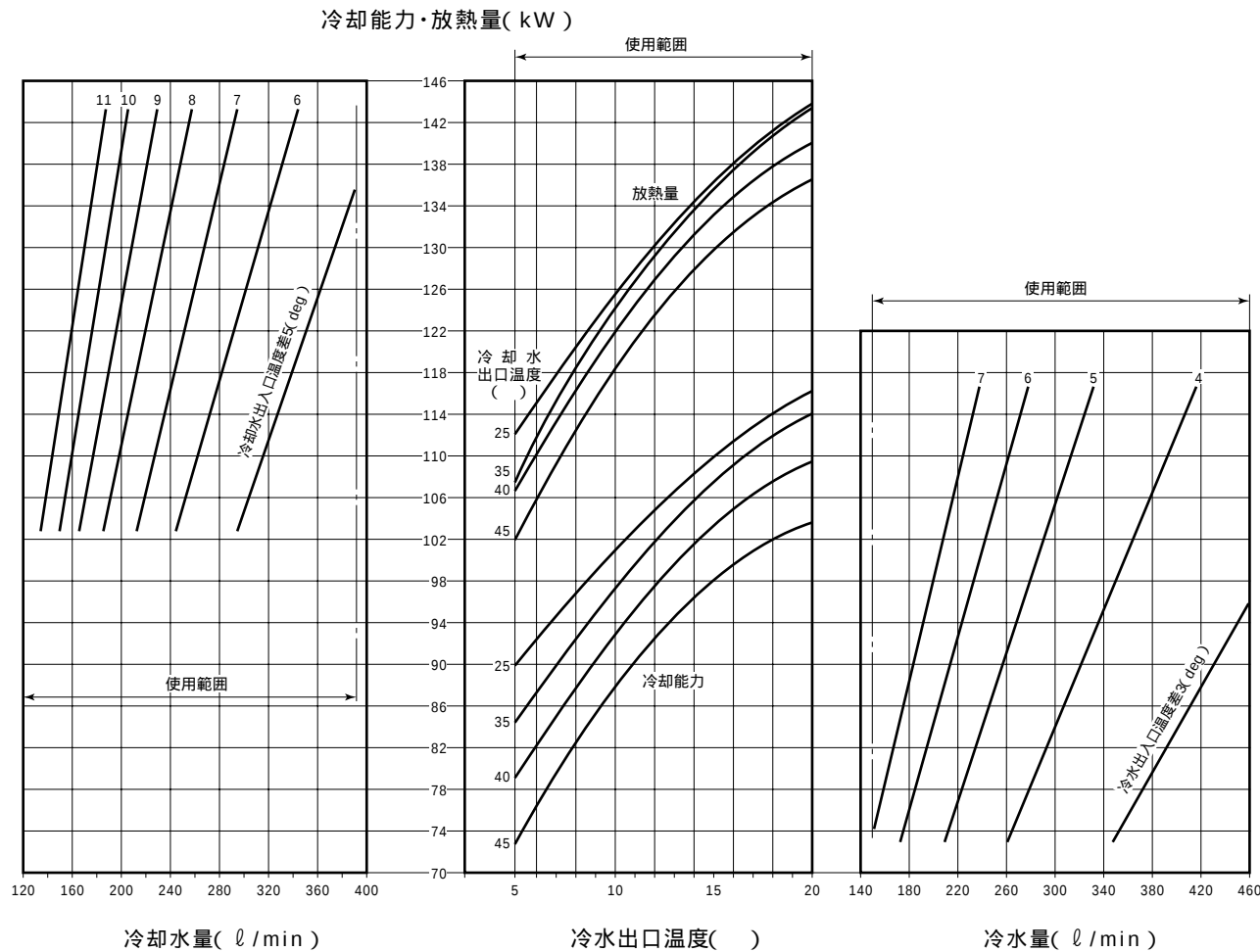


MCUJ900

50Hz

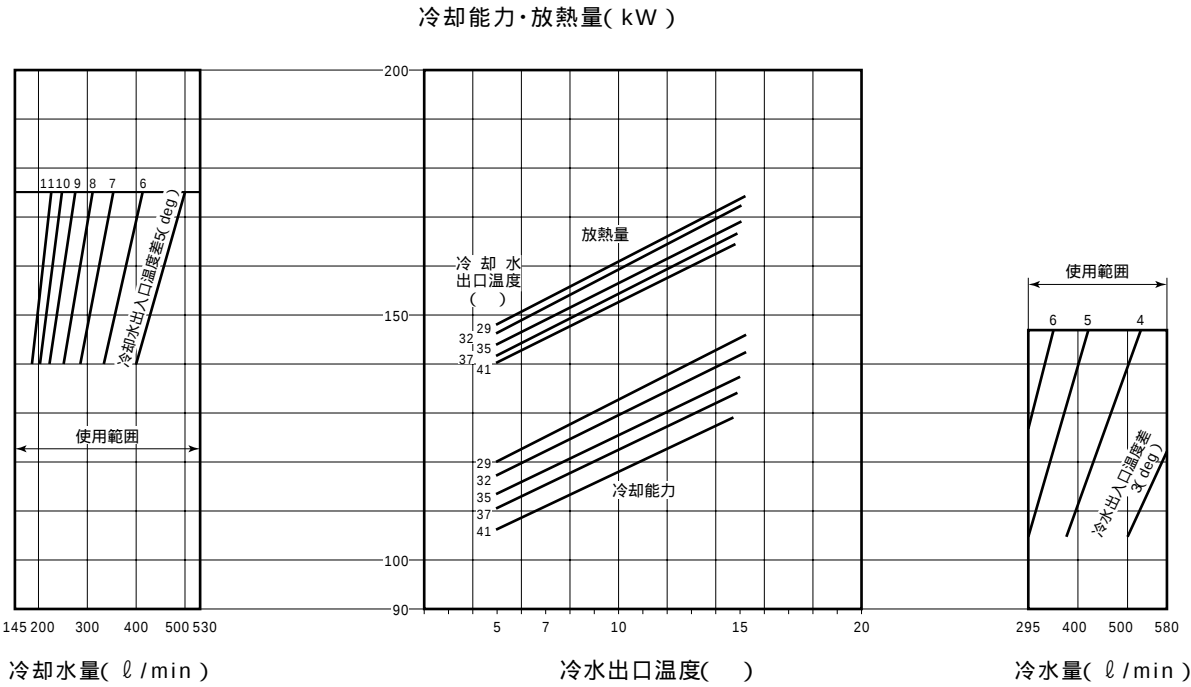


60Hz

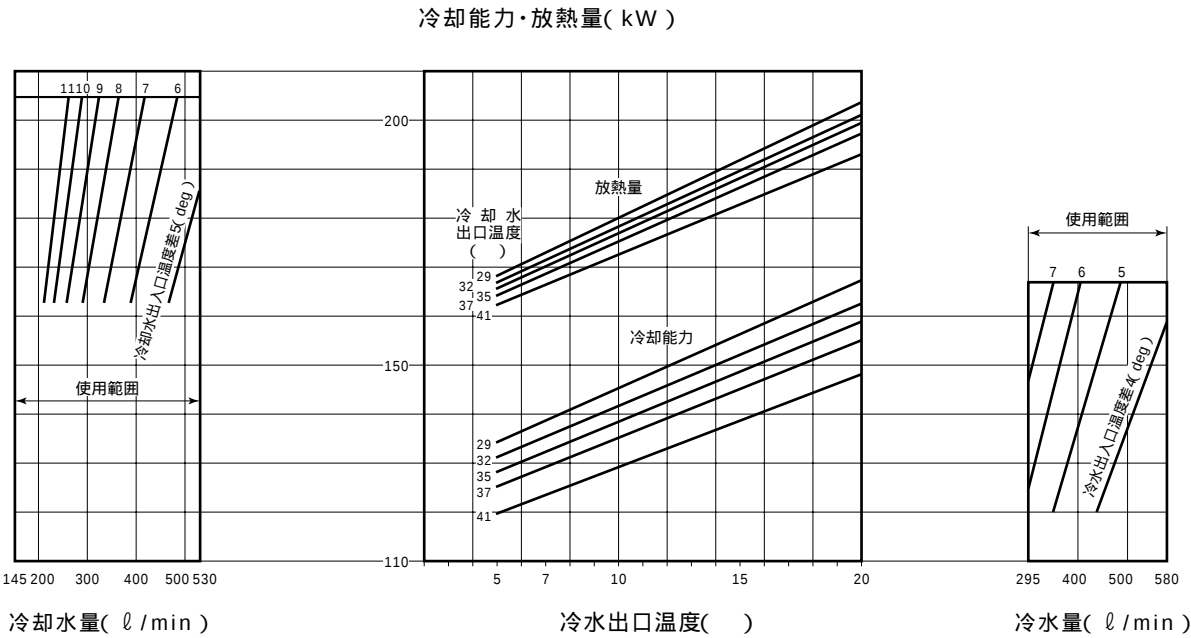


MCUJ1320

50Hz

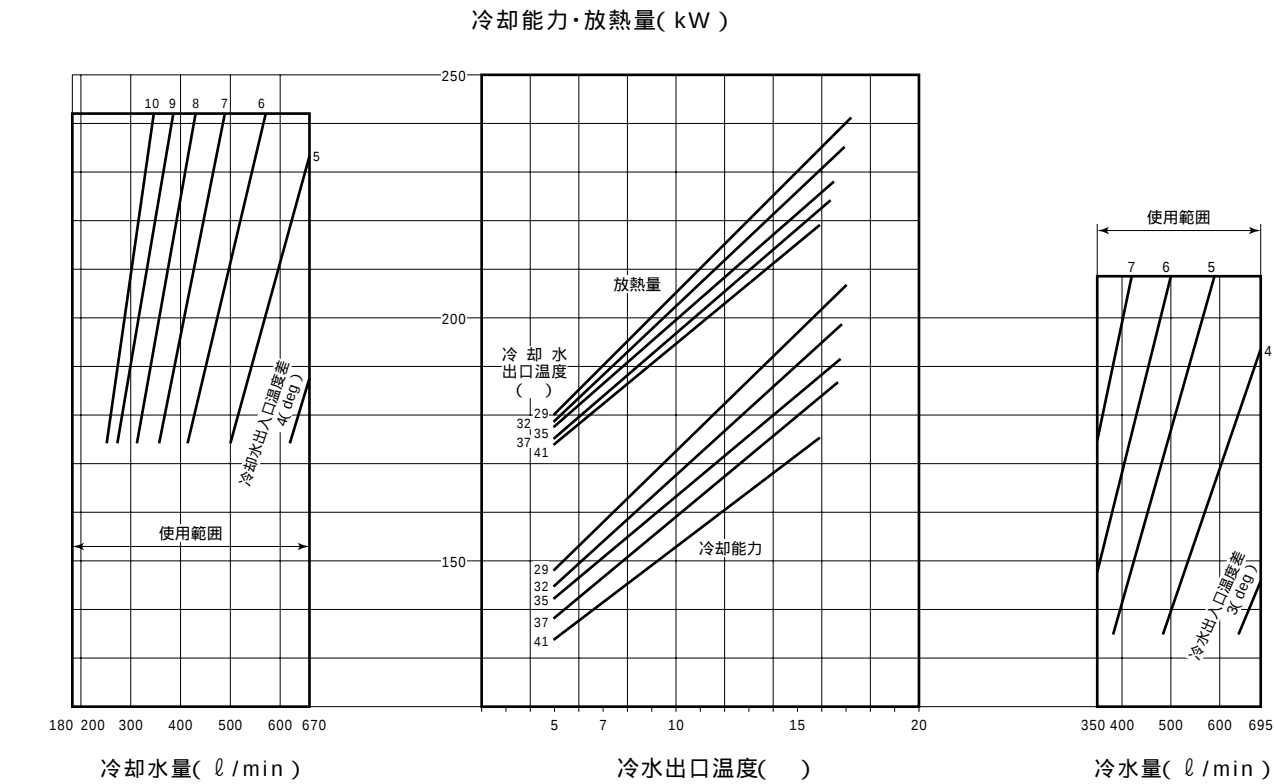


60Hz

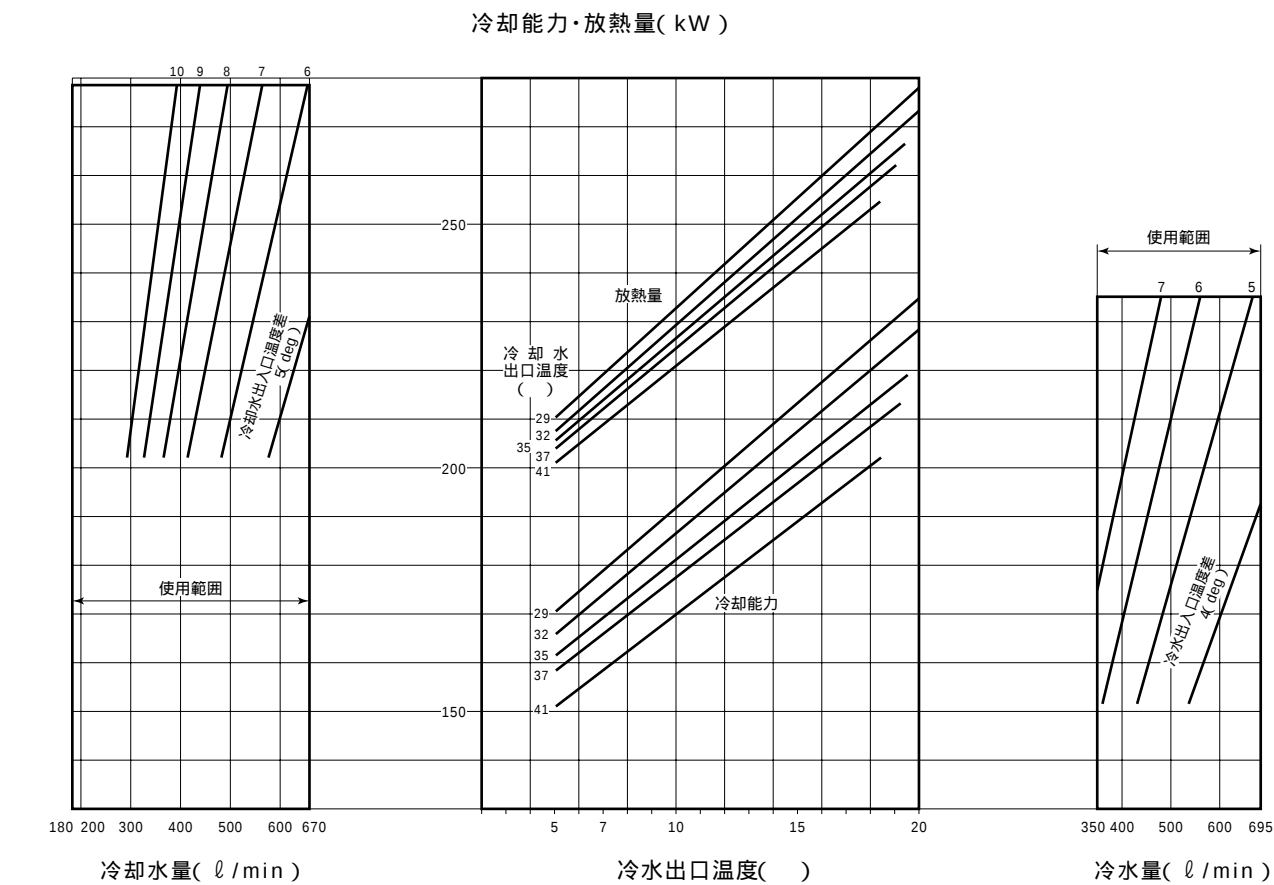


MCUJ1700

50Hz



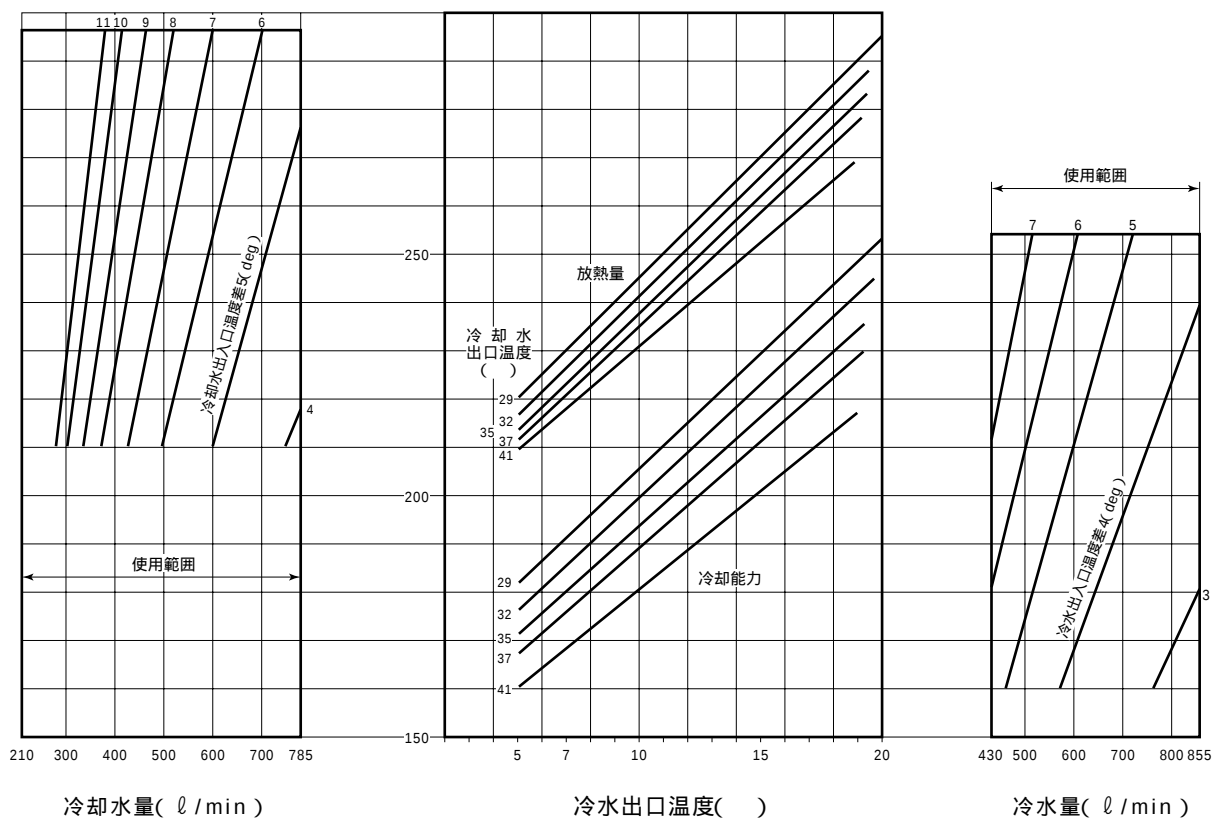
60Hz



MCUJ2000

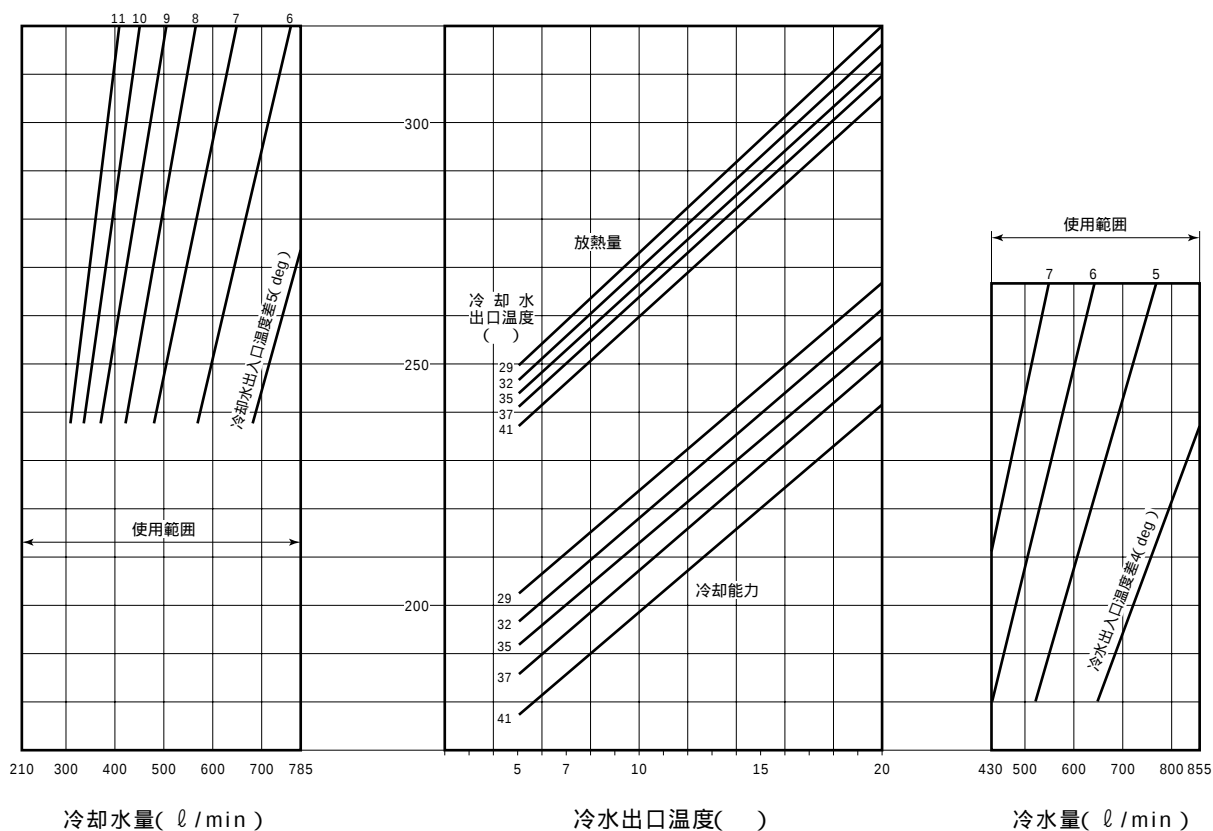
50Hz

冷却能力・放熱量(kW)



60Hz

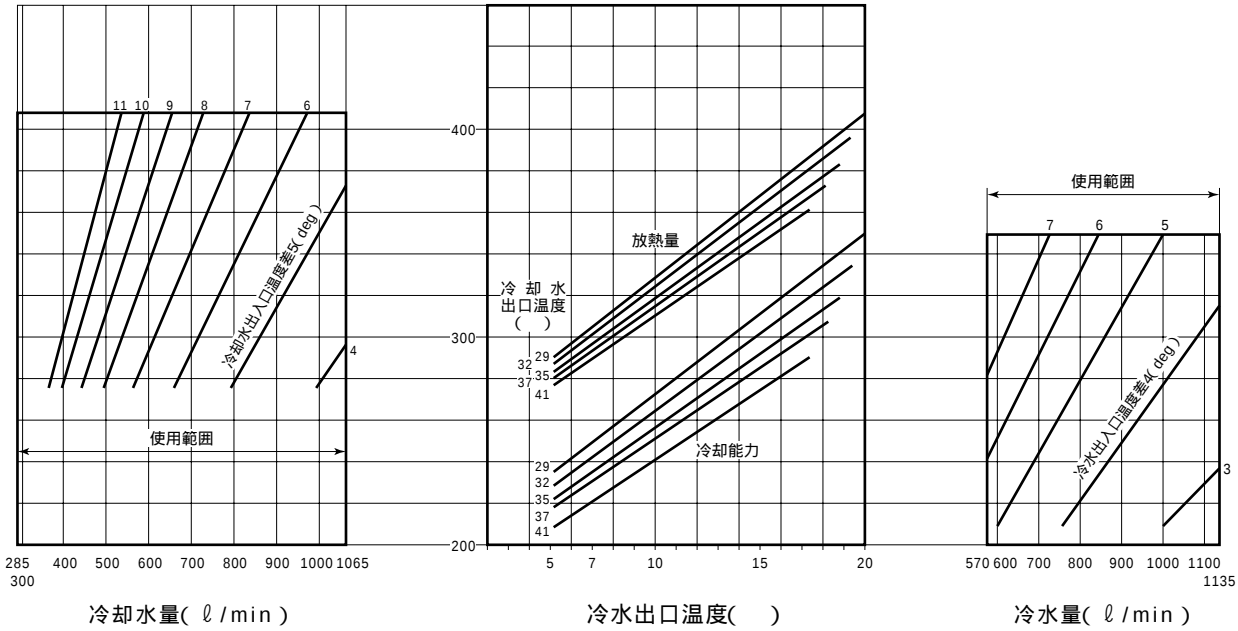
冷却能力・放熱量(kW)



MCUJ2650

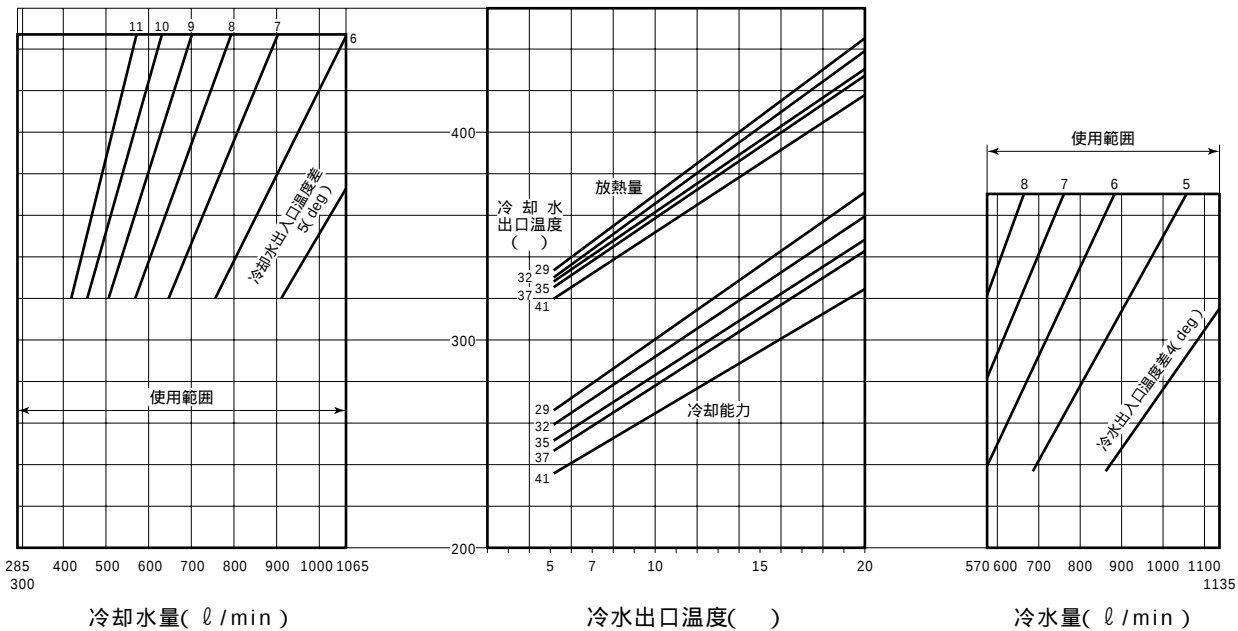
50Hz

冷却能力・放熱量(kW)



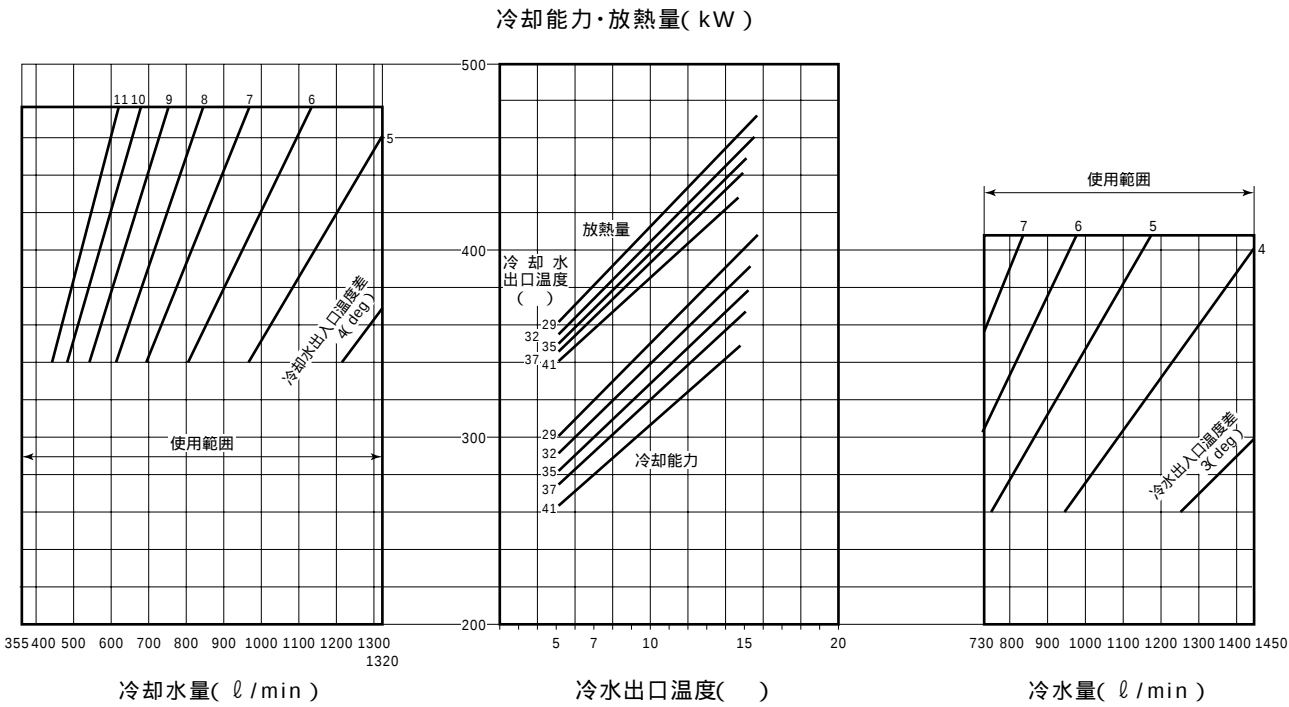
60Hz

冷却能力・放熱量(kW)

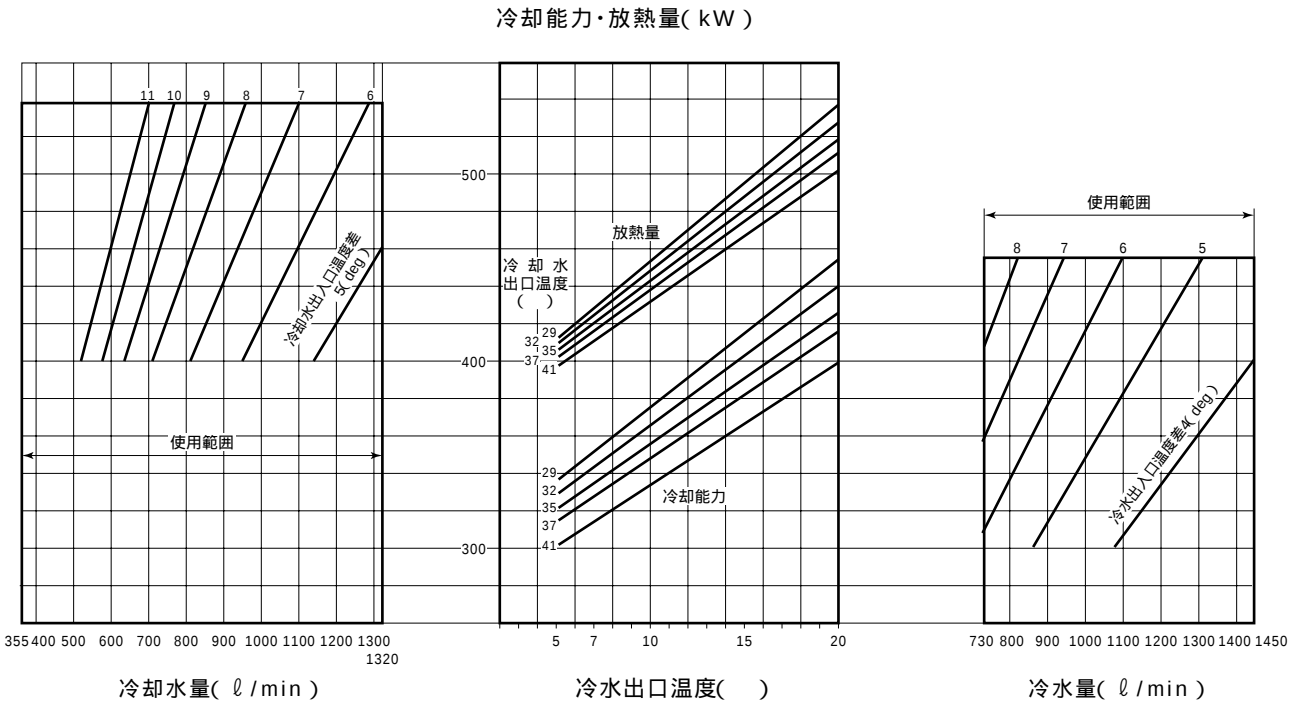


MCUJ3350

50Hz



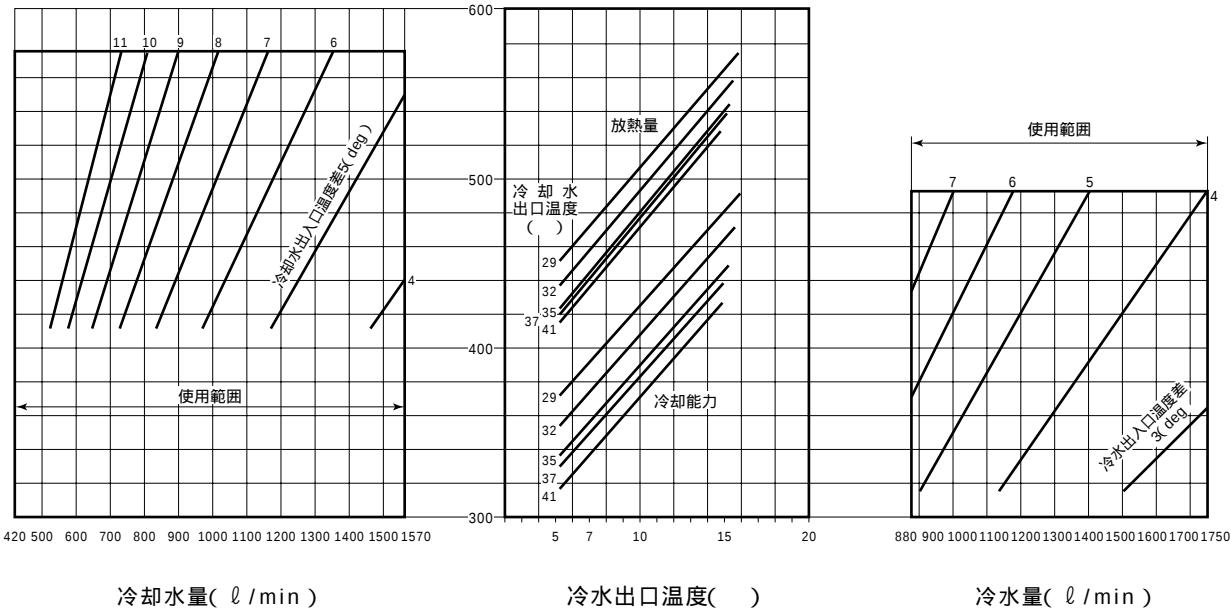
60Hz



MCUJ4000

50Hz

冷却能力・放熱量(kW)



60Hz

冷却能力・放熱量(kW)

