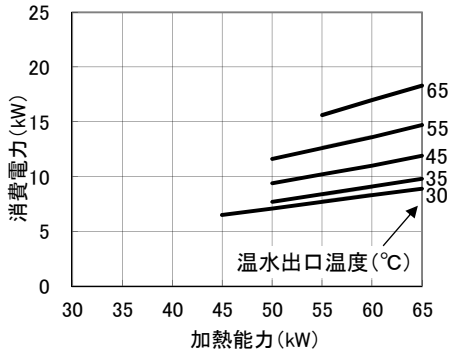
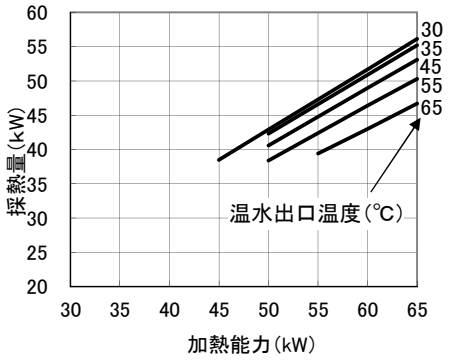
1.CRHV－P650A　熱源熱交換器並列接続時

（1）熱源水流量7.0m³/h時の性能線図＜温水流量：11.2m³/h＞

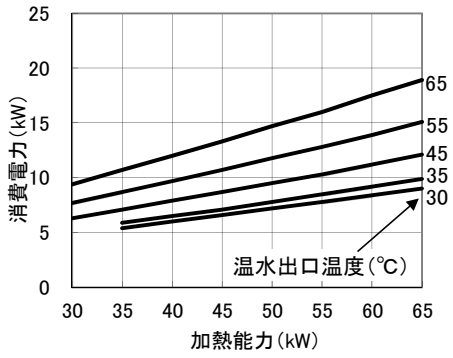
①性能

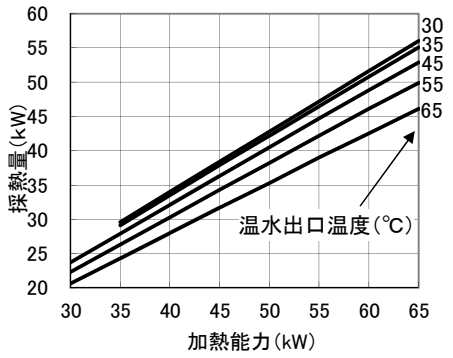
(ｱ)熱源水入口温度40℃以上の性能



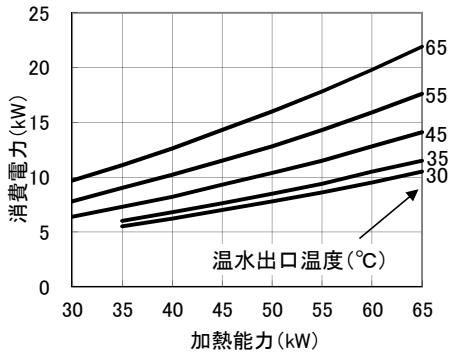


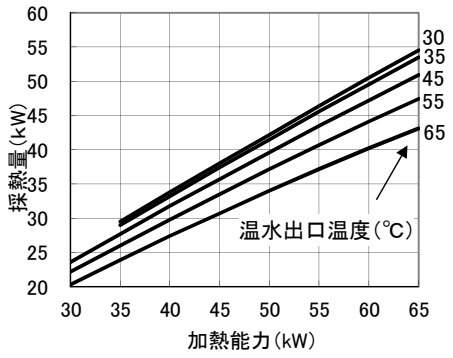
(ｲ)熱源水入口温度30℃の性能



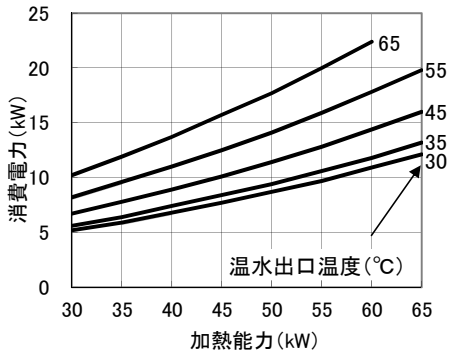


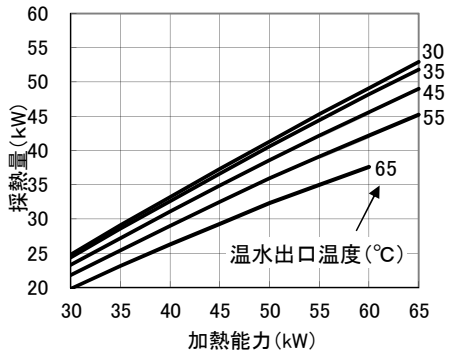
(ｳ)熱源水入口温度20℃の性能



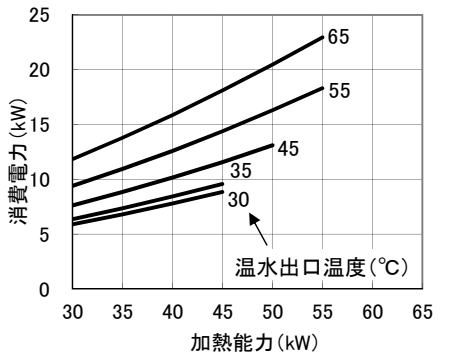


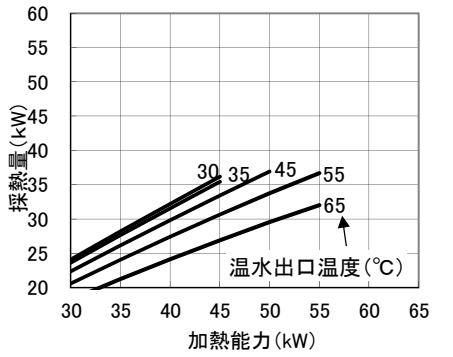
(ｴ)熱源水入口温度15℃の性能



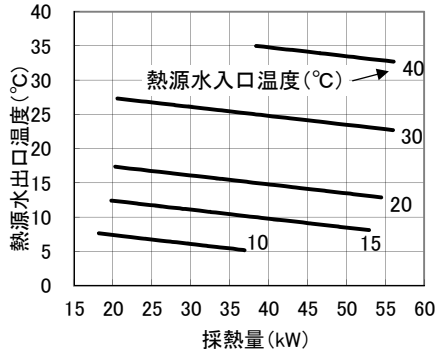


(ｵ)熱源水入口温度10℃の性能





②熱源水出口温度

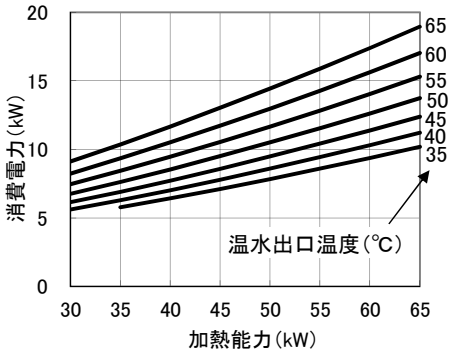

40
35
30
25
20
15
10
5
0
熱源水出口温度(℃)
熱源水入口温度(℃)
40
30
20
15
10
15 20 25 30 35 40 45 50 55 60
採熱量(kW)

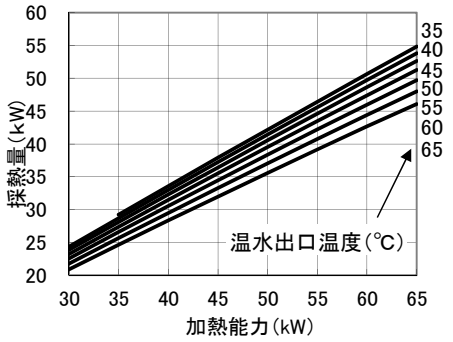
1.CRHV－P650A 熱源熱交換器並列接続時

(4)熱源水流量8.8m³/h時の性能線図＜温水流量:11.2m³/h＞

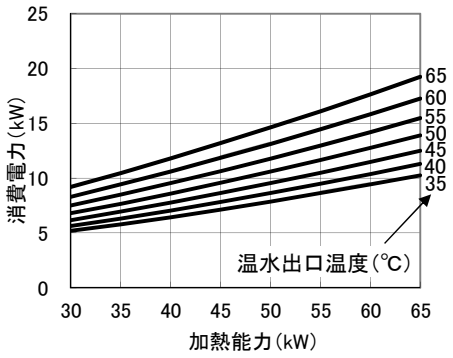
①性能

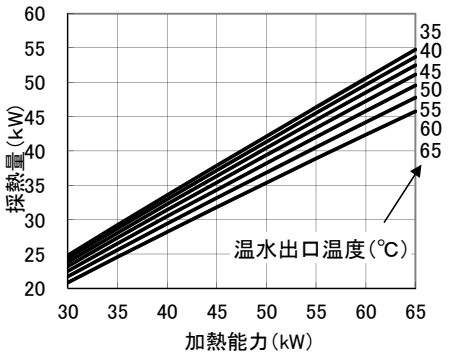
(ｱ)熱源水入口温度35℃の性能



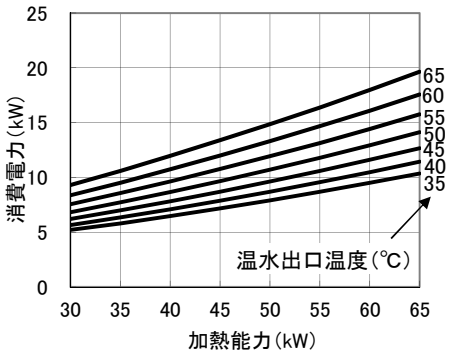


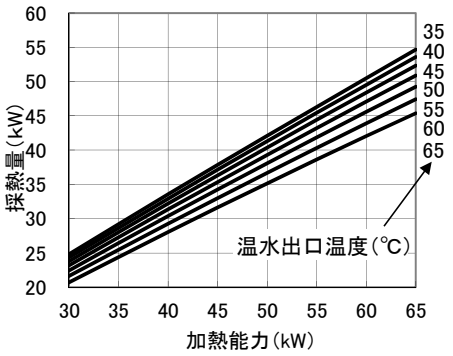
(ｲ)熱源水入口温度30℃の性能



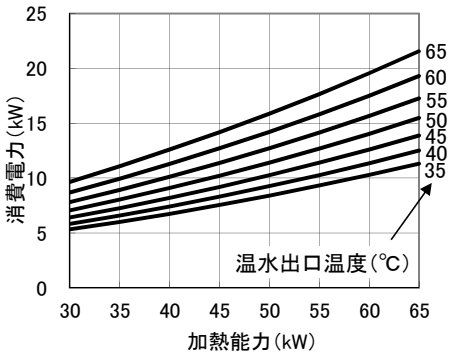


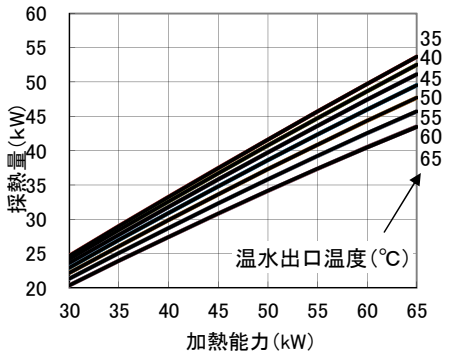
(ｳ)熱源水入口温度25℃の性能



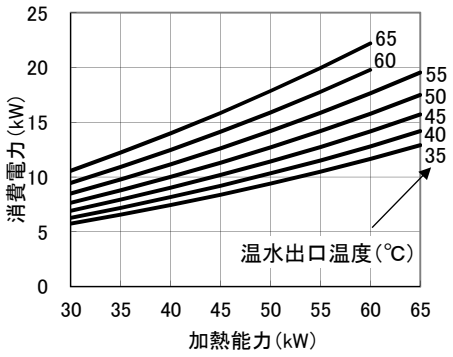


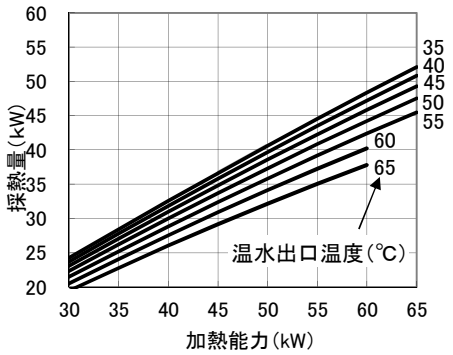
(ｴ)熱源水入口温度20℃の性能



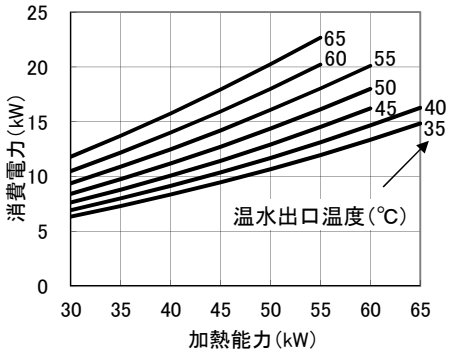


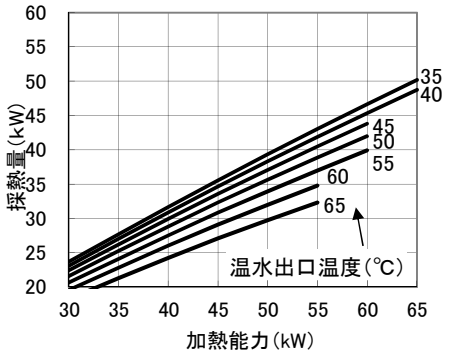
(ｵ)熱源水入口温度15℃の性能



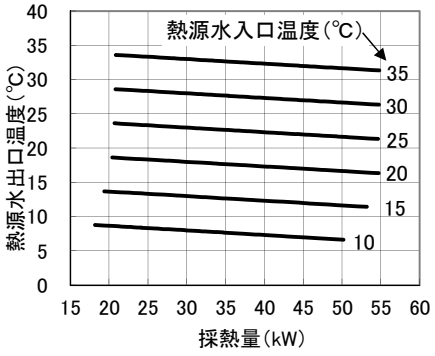


(カ)熱源水入口温度10℃の性能





②熱源水出口温度

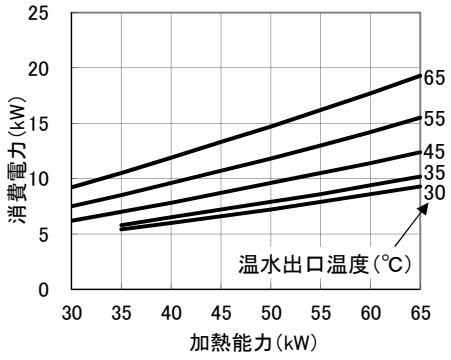


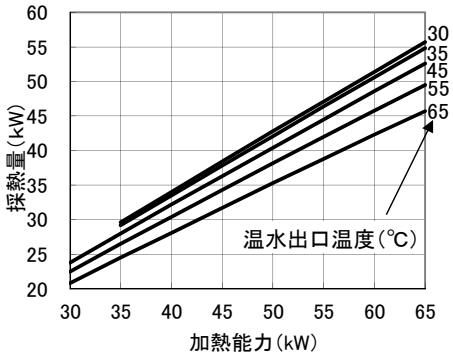
1.CRHV－P650A 熱源熱交換器並列接続時

（2）熱源水流量9.0m³/h時の性能線図＜温水流量：11.2m³/h＞

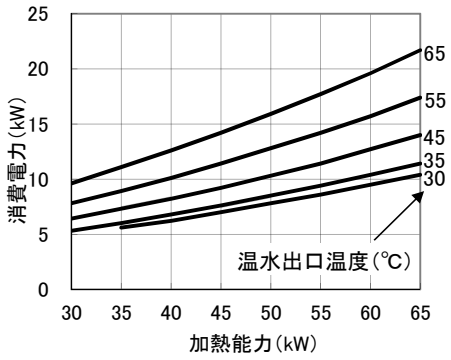
①性能

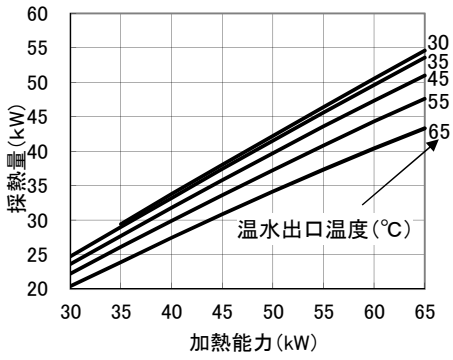
(ｱ)熱源水入口温度30℃以上の性能



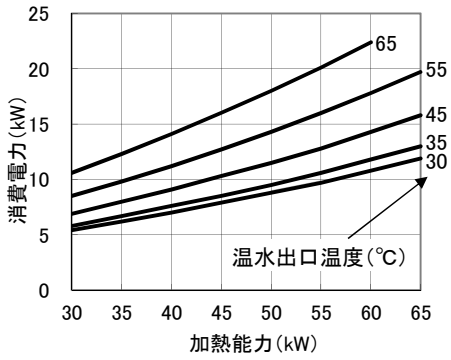


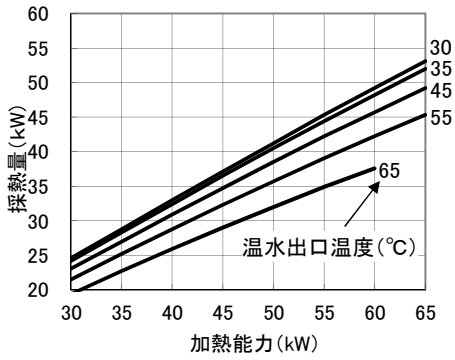
(ｲ)熱源水入口温度20℃の性能



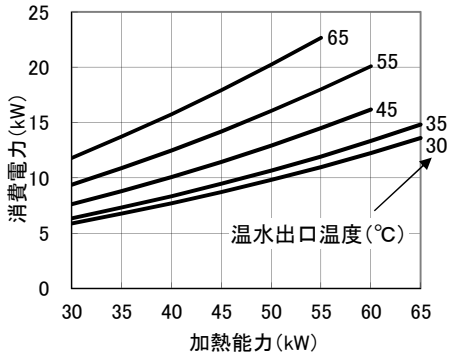


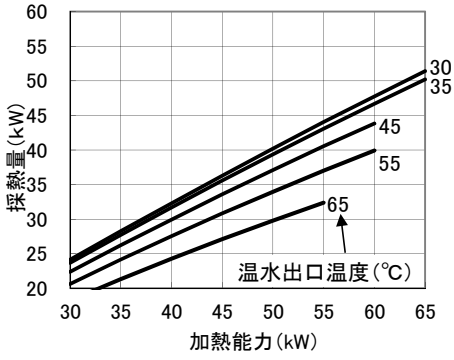
(ｳ)熱源水入口温度15℃の性能



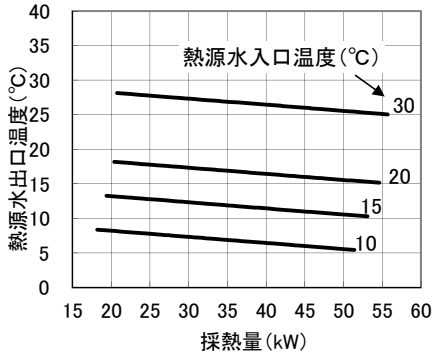


(ｴ)熱源水入口温度10℃の性能





②熱源水出口温度

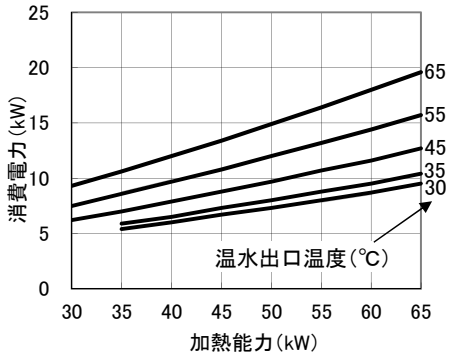


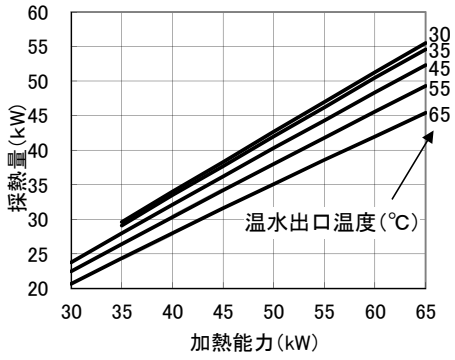
1.CRHV－P650A　熱源熱交換器並列接続時

(3)熱源水流量11.0m³/h時の性能線図＜温水流量:11.2m³/h＞

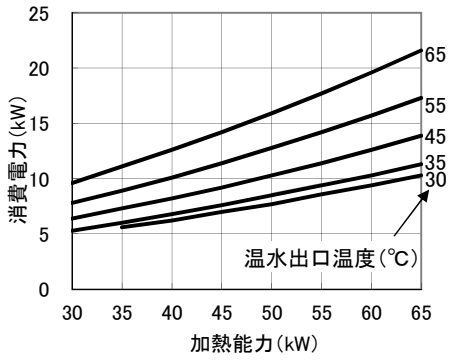
①性能

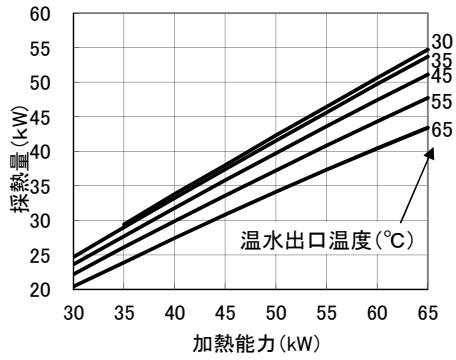
(ｱ)熱源水入口温度30℃以上の性能



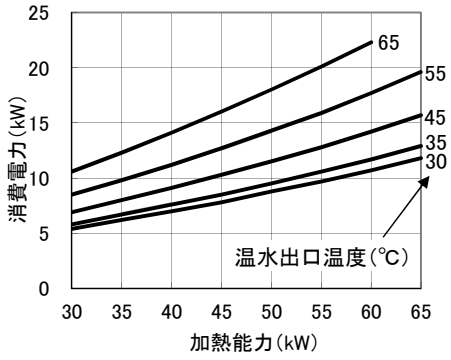


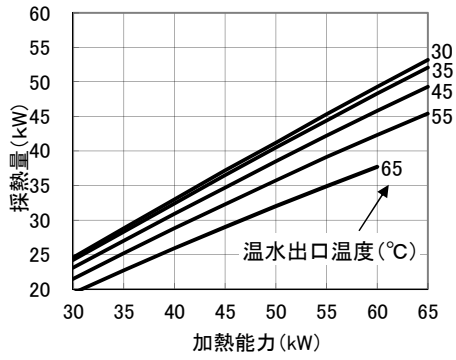
(ｲ)熱源水入口温度20℃の性能



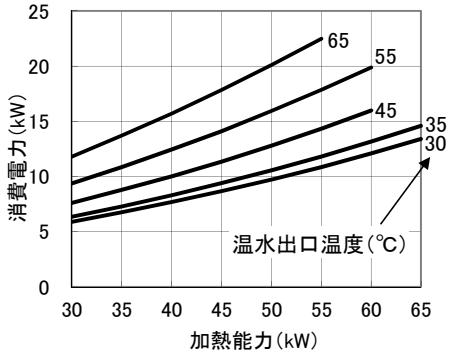


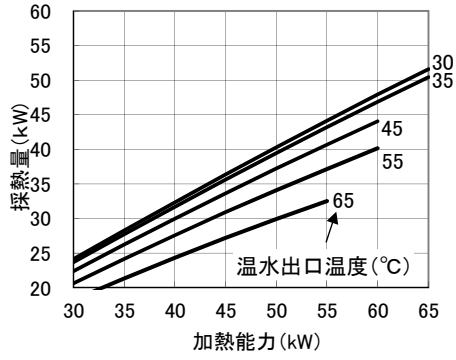
(ｳ)熱源水入口温度15℃の性能



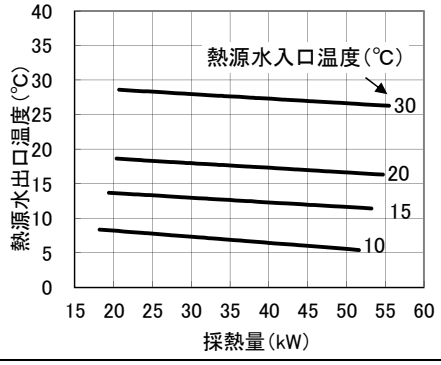


(ｴ)熱源水入口温度10℃の性能

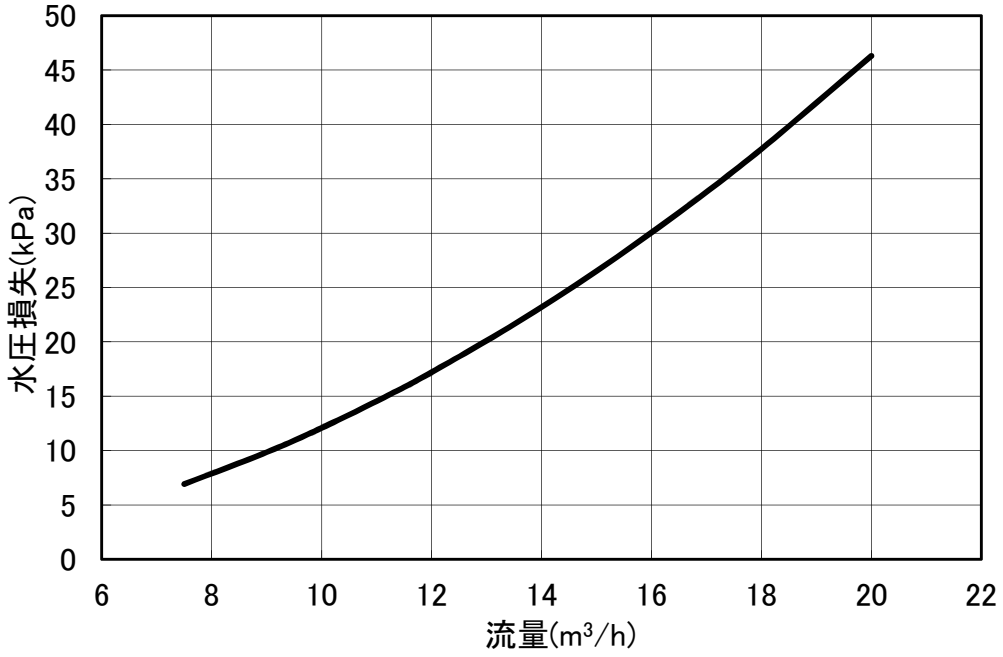




②熱源水出口温度



2.CRHV－P650A 熱源熱交換器並列接続時
（1）CRHV-P650A 機内温水側の水圧損失（現地配管を含まない）



2.CRHV－P650A 熱源熱交換器並列接続時
（2）CRHV-P650A 機内熱源水側の水圧損失（現地配管を含まない）