

Thermal Performance

Fig. 3a and 3b show the maximum return temperature the unit is able to cope with while ensuring a stable departure temperature at 10°C (Fig. 3.a) and 12°C (Fig. 3.b). In other words: if liquid returns to the unit at a higher temperature than the indicated line, then the unit will no longer be able to ensure a stable cold temperature. The corresponding power transferred to the liquid is also shown.

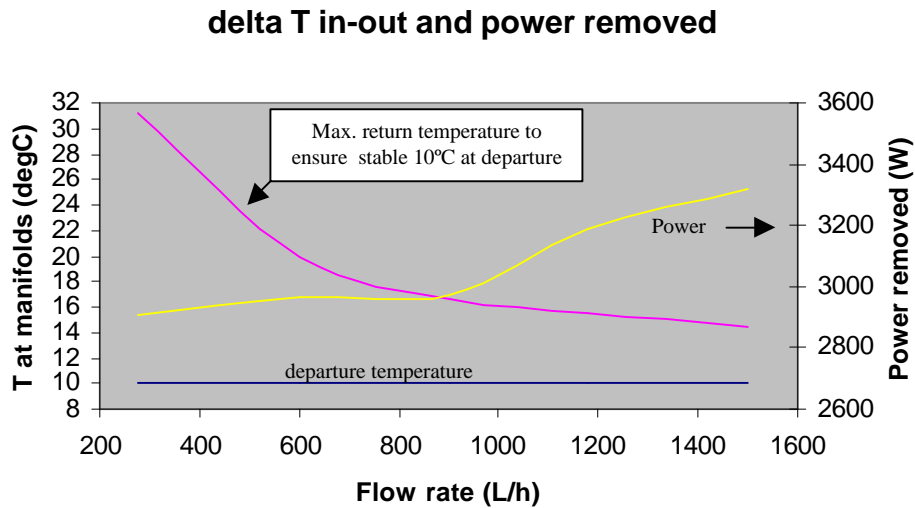


Fig.3a

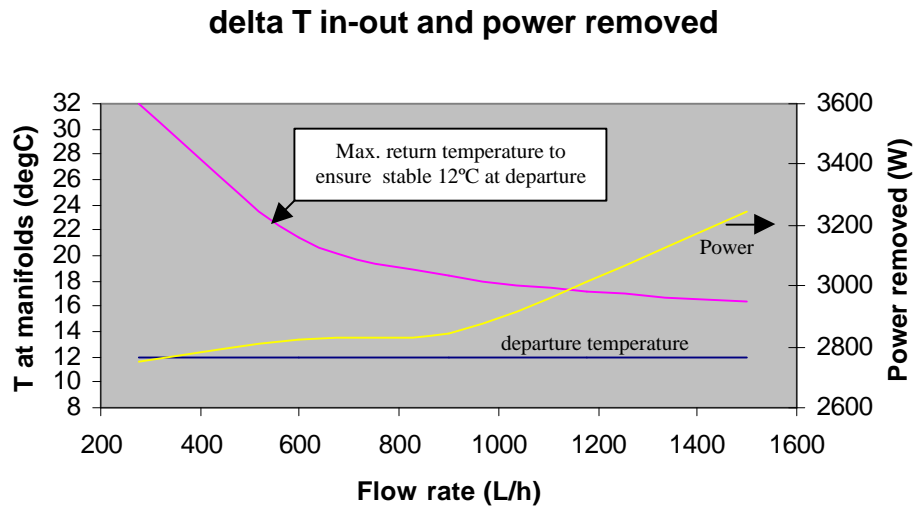


Fig.3b