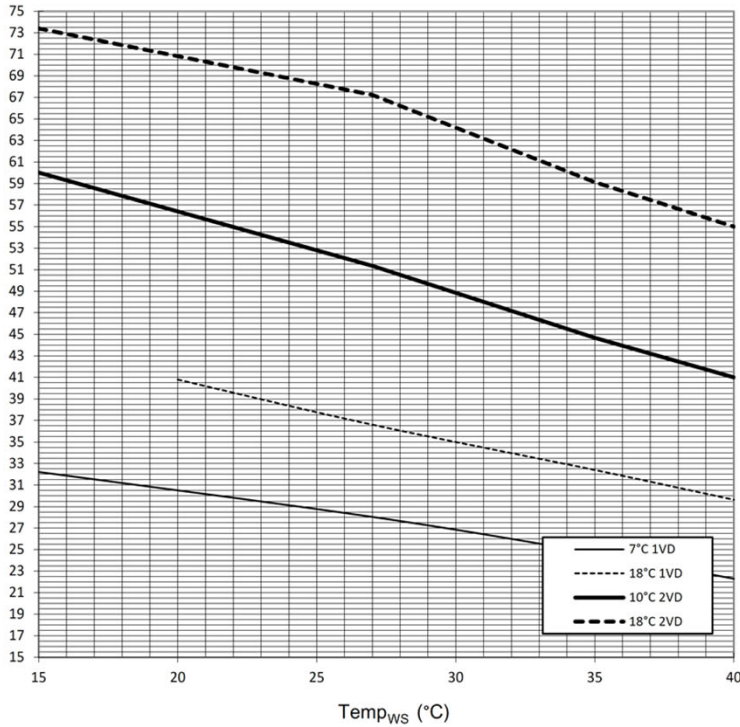


Tipo apparecchio

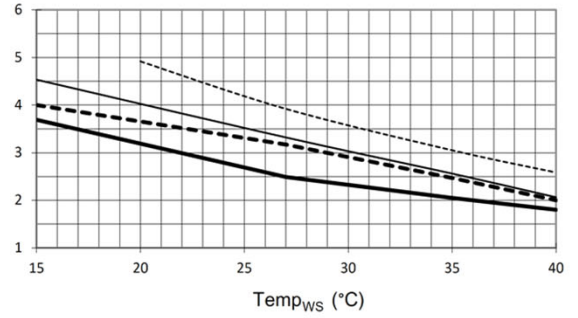
LWP 450

Modalità raffreddamento

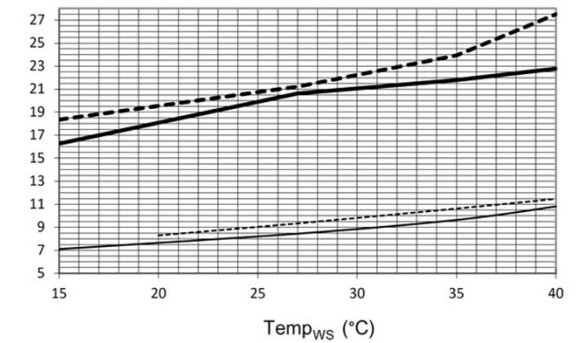
Q0 (kW)



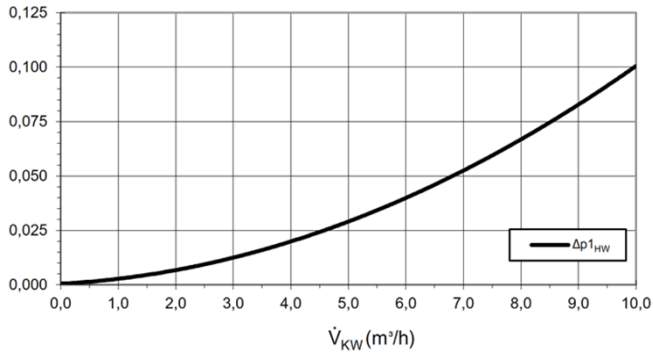
EER



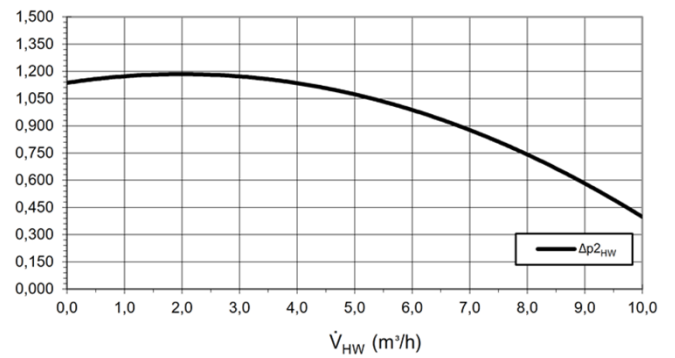
Pe (kW)



Δp (bar)



Δp (bar)



Legenda:

- V_{KW} = Flusso volumetrico acqua di raffreddamento
- $Temp_{WS}$ = Temperatura termodispersore
- Q0 = Capacità di raffreddamento
- Pe = Potenza assorbita
- EER = Energy efficiency ratio / Indice di efficienza energetica
- Δp_{HW} = Perdita di pressione pompa di calore
- VD = Compressore