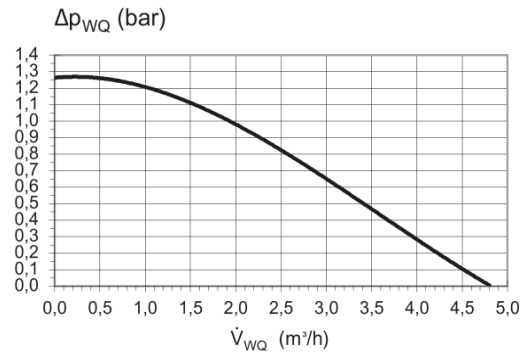
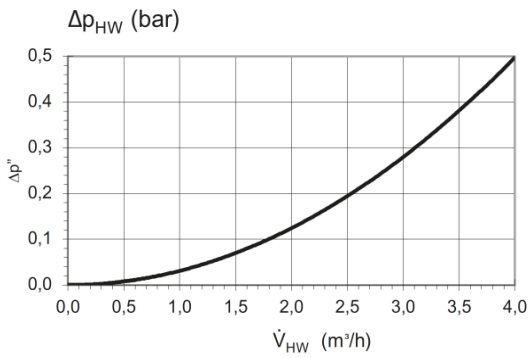
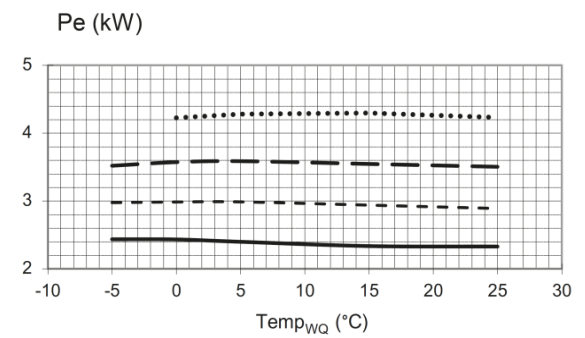
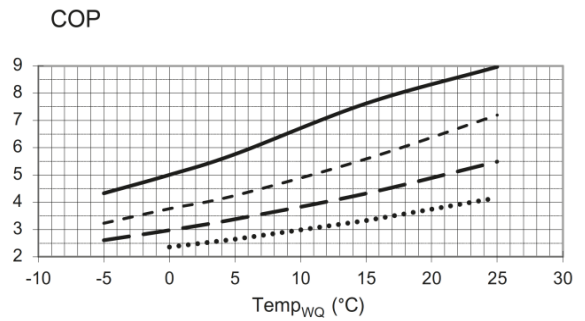
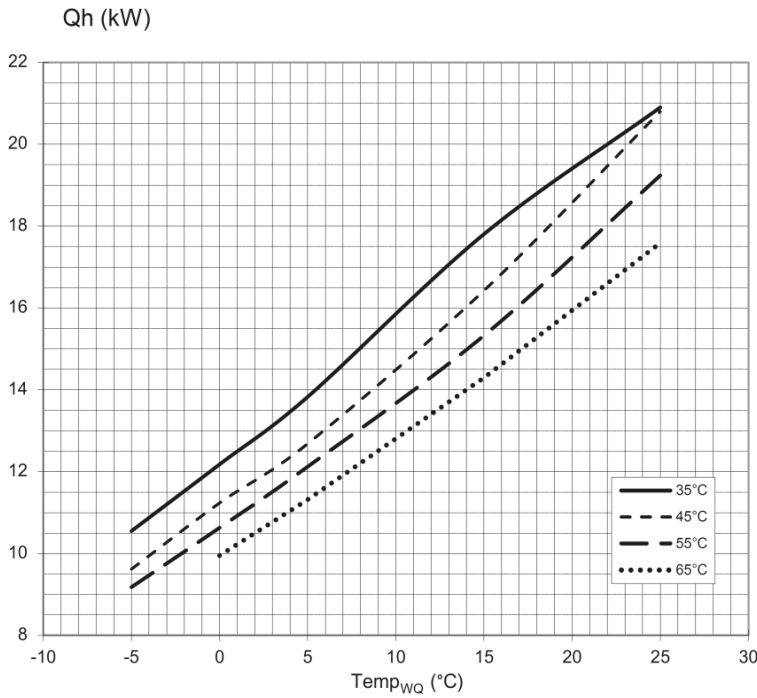


Tipo apparecchio

SW 122H3



Leggenda:

- \dot{V}_{HW} = Flusso volumetrico acqua di riscaldamento
- \dot{V}_{wQ} = Flusso volumetrico fonte di calore
- $Temp_{wQ}$ = Temperatura fonte di calore
- Q_h = Rendimento termico
- P_e = Potenza assorbita
- COP = Coefficient of performance / Indice di rendimento
- Δp_{HW} = Perdita di pressione pompa di calore
- Δp_{wQ} = Pressione libera fonte di calore