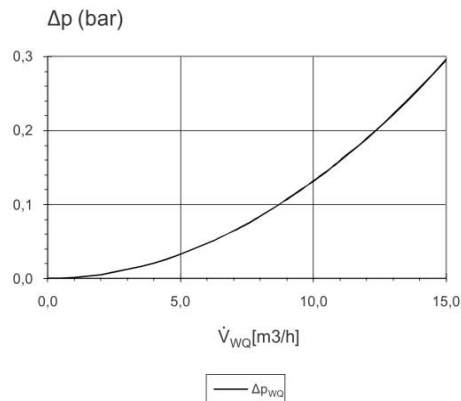
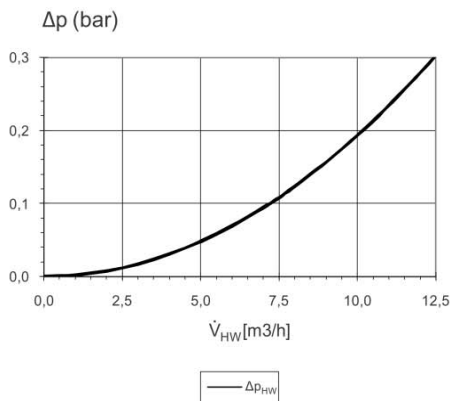
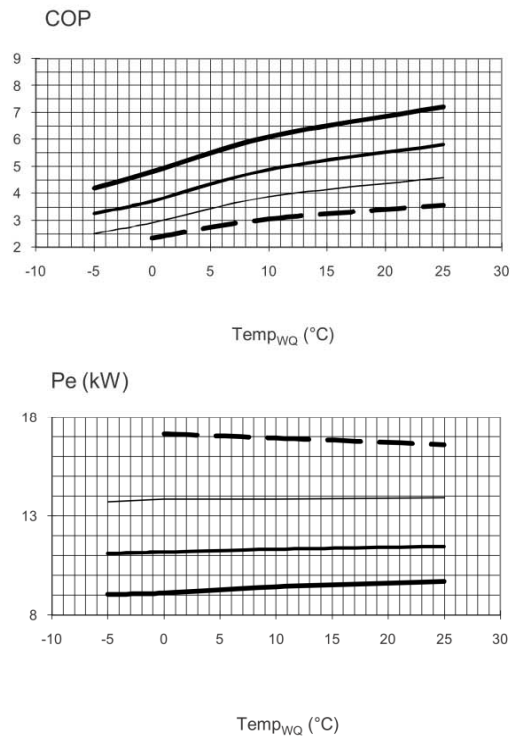
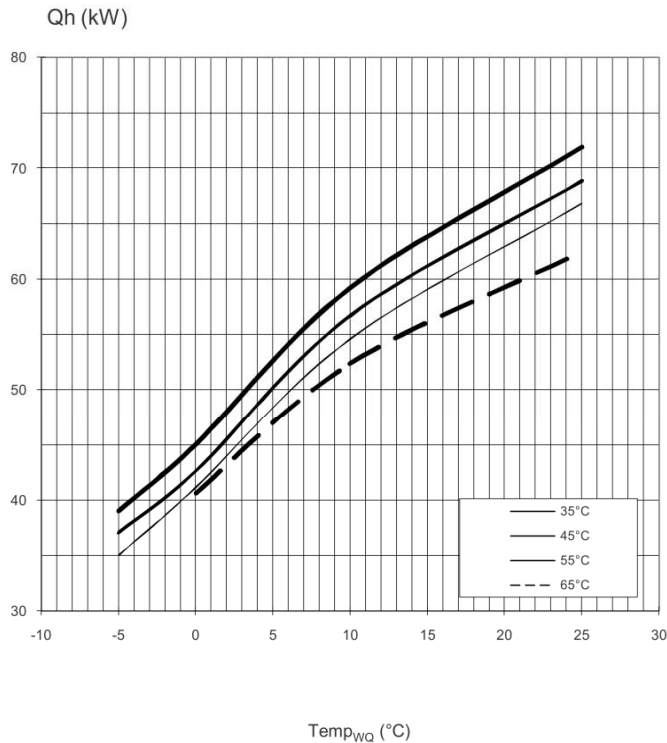


Nom de l'appareil

SWP 451



Légende:

- V_{HW} = Débit eau chaude
- V_{WQ} = Débit eau glycolée
- Temp_{WQ} = Température source de chaleur
- Qh = Puissance calorifique
- Pe = Puissance absorbée
- COP = Coefficient of performance / coefficient de performance
- Δp_{HW} = Perte de pression circuit de chauffage
- Δp_{WQ} = Perte de pression source de chaleur
- VD = Compresseur(s)