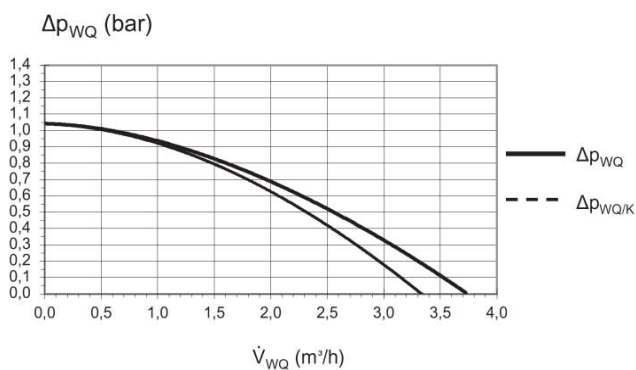
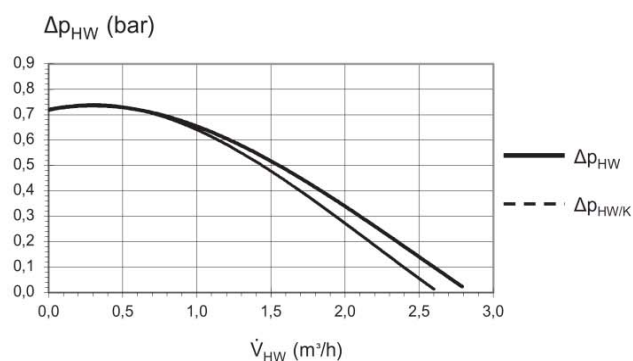
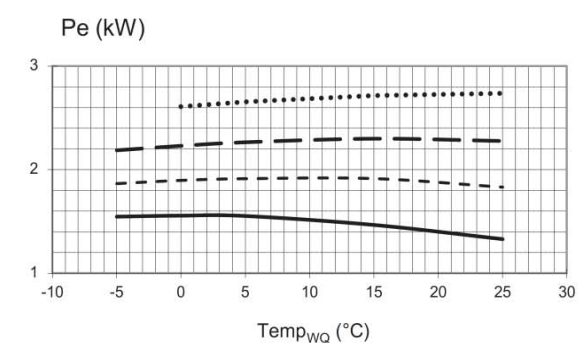
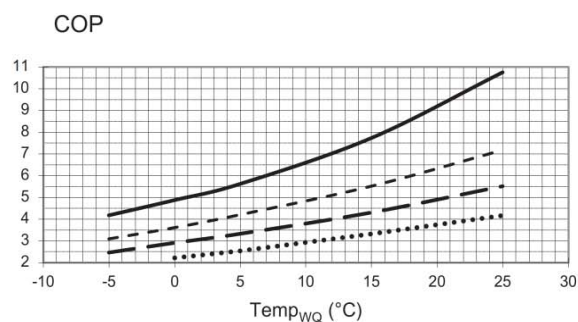
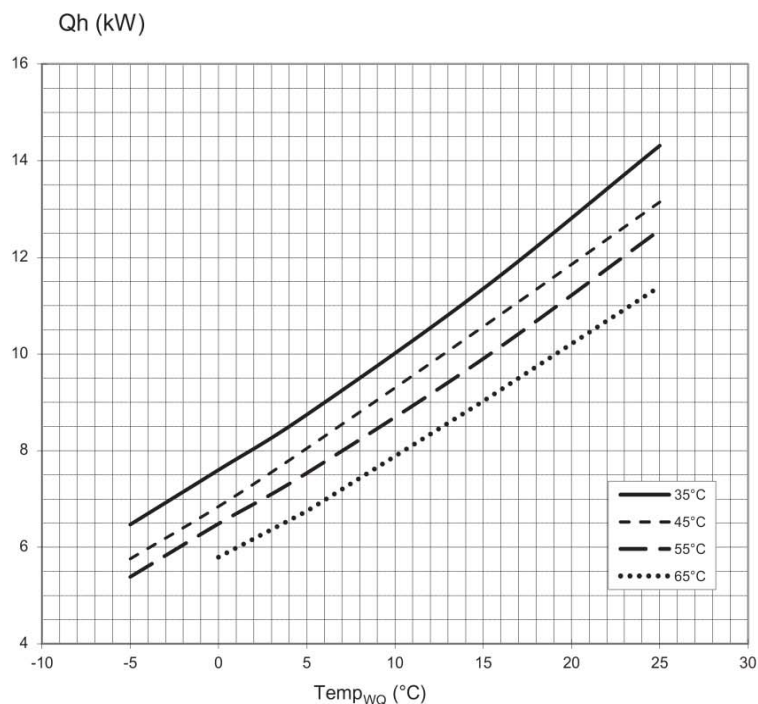


Nom de l'appareil

SWC 82H(K)3



Légende:

$\dot{V}_{HW}$	= Débit eau chaude
$\dot{V}_{WQ}$	= Débit eau glycolée
Temp _{WQ}	= Température source de chaleur
Qh	= Puissance calorifique
Pe	= Puissance absorbée
COP	= Coefficient of performance / coefficient de performance
$\Delta p_{HW} / \Delta p_{HW/K}$	= Charge disponible circuit de chauffage/ Charge disponible circuit de chauffage avec refroidissement
$\Delta p_{WQ} / \Delta p_{WQ/K}$	= Charge disponible source de chaleur/ Charge disponible source de chaleur avec refroidissement