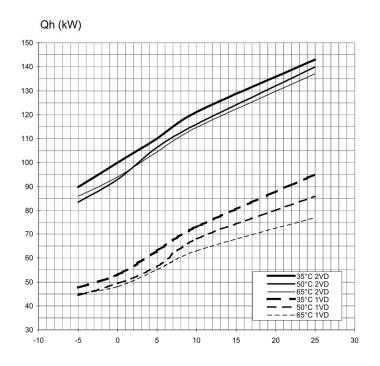
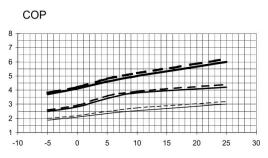


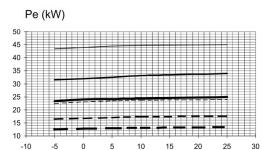
Gerätebezeichnung

SWP 1000H





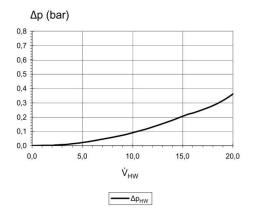
Temp_{WQ} (°C)

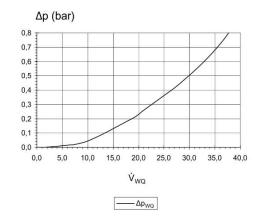


 $\mathsf{Temp}_{\mathsf{WQ}}\,(^{\circ}\mathsf{C})$









Legende:

 V_{HW} = Volumenstrom Heizwasser V_{WQ} = Volumenstrom Wärmequelle Temp $_{WQ}$ = Temperatur Wärmequelle

Qh = Heizleistung

Pe = Leistungsaufnahme

COP = Coefficient of performance / Leistungszahl

 Δp_{HW} = Freie Pressung Heizkreis Δp_{Wq} = Druckverlust Wärmequelle

VD = Verdichter