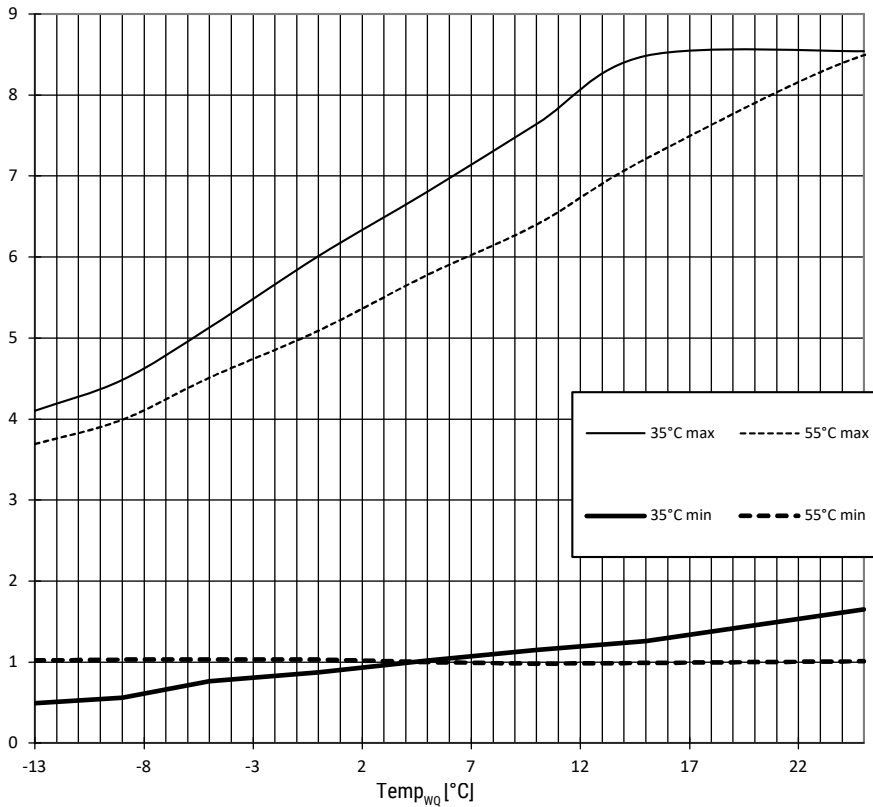
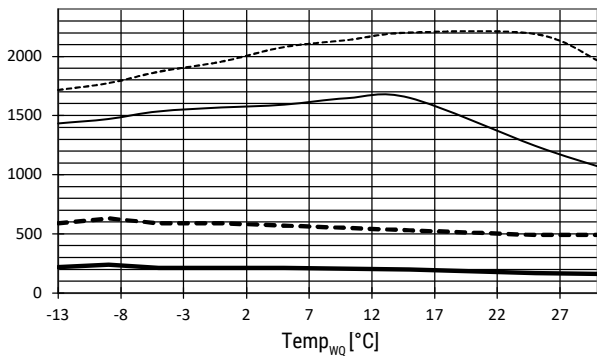


Leistungskurven - WZSV 63(H)(K)1/3M

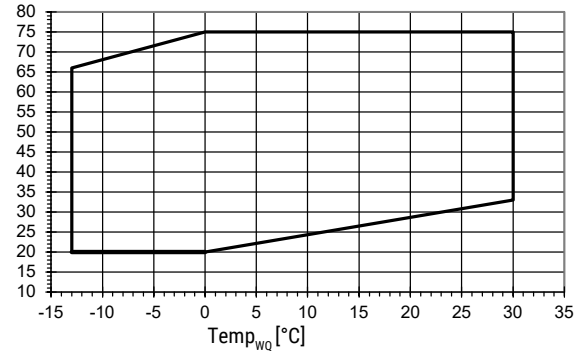
Q_h [kW]



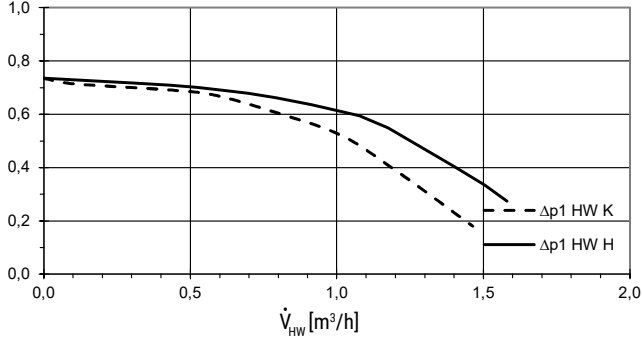
Pe [W]



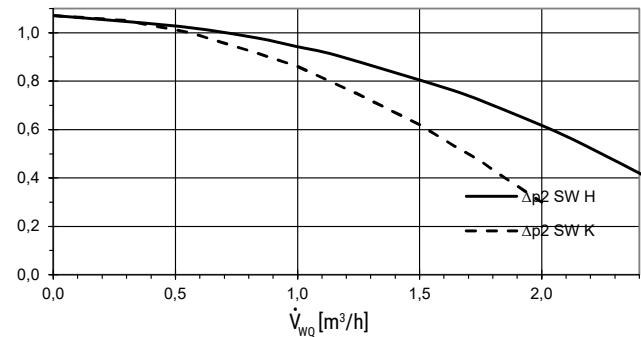
$Temp_{HW}$ [°C]



$\Delta p1$ HW [bar]



$\Delta p2$ SW [bar]



Legende

Q_h	= Heizleistung
$Temp_{wq}$	= Temperatur Wärmequelle
$Temp_{HW}$	= Temperatur Heizwasser Vorlauf
$\dot{V}_{HW}$	= Volumenstrom Heizwasser
$\dot{V}_{wq}$	= Volumenstrom Wärmequelle
Pe	= Leistungsaufnahme

COP

$\Delta p1$ HW K	= Freie Pressung Heizkreis mit Kühlung
$\Delta p1$ HW H	= Freie Pressung Heizkreis
$\Delta p2$ SW H	= Freie Pressung Wärmequelle
$\Delta p2$ SW K	= Freie Pressung Wärmequelle mit Kühlung