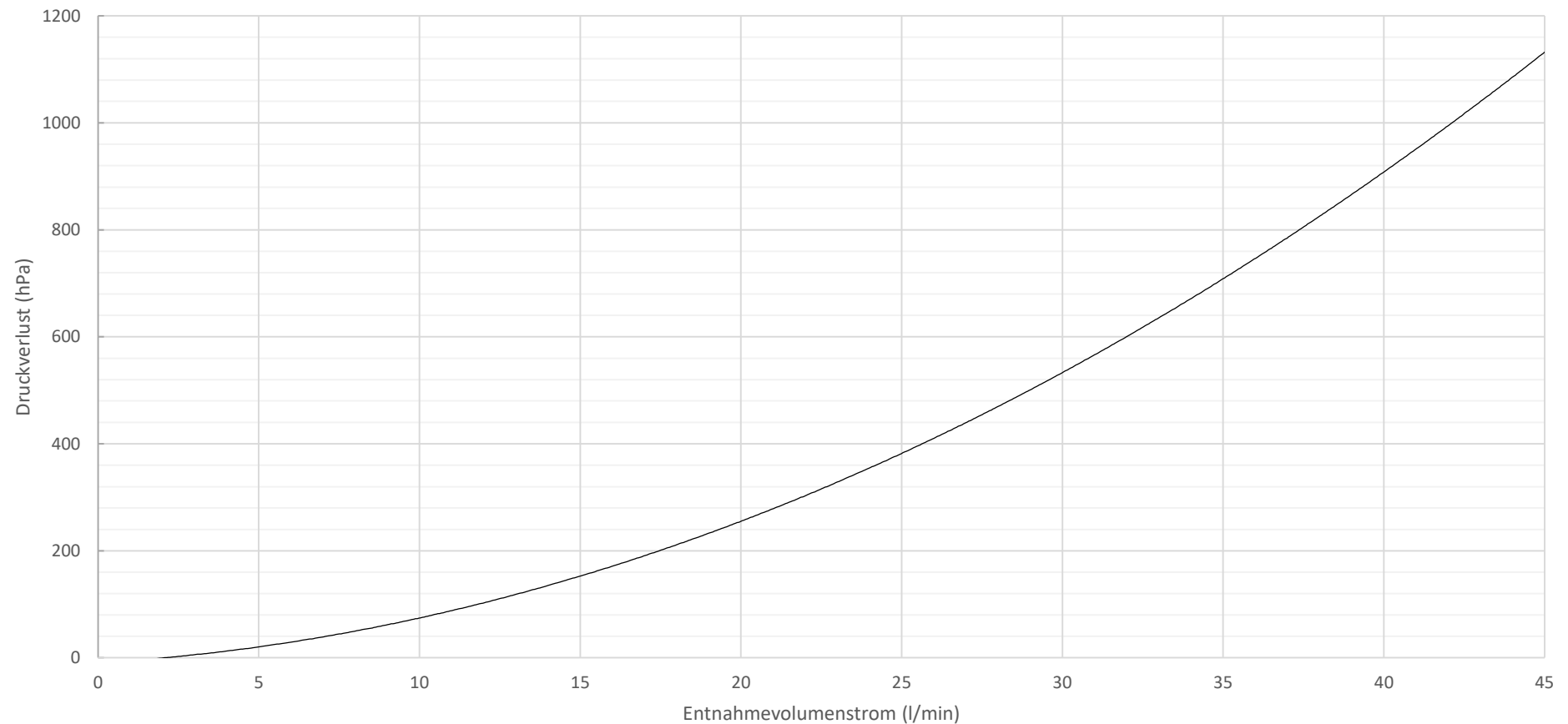


Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Druckverluste Trinkwasserseite (sekundär)

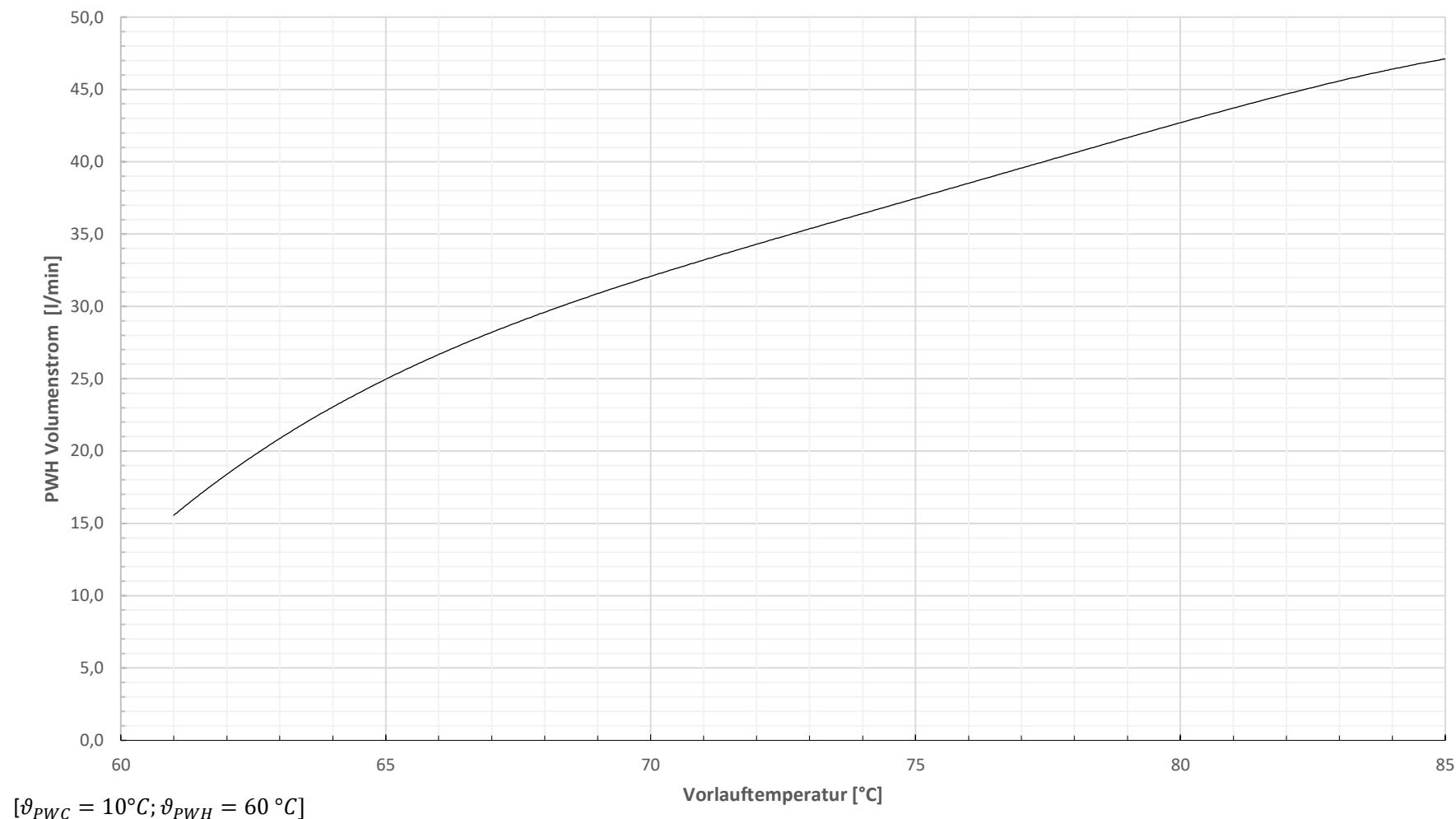


Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Leistungsdiagramm PWH 60 °C

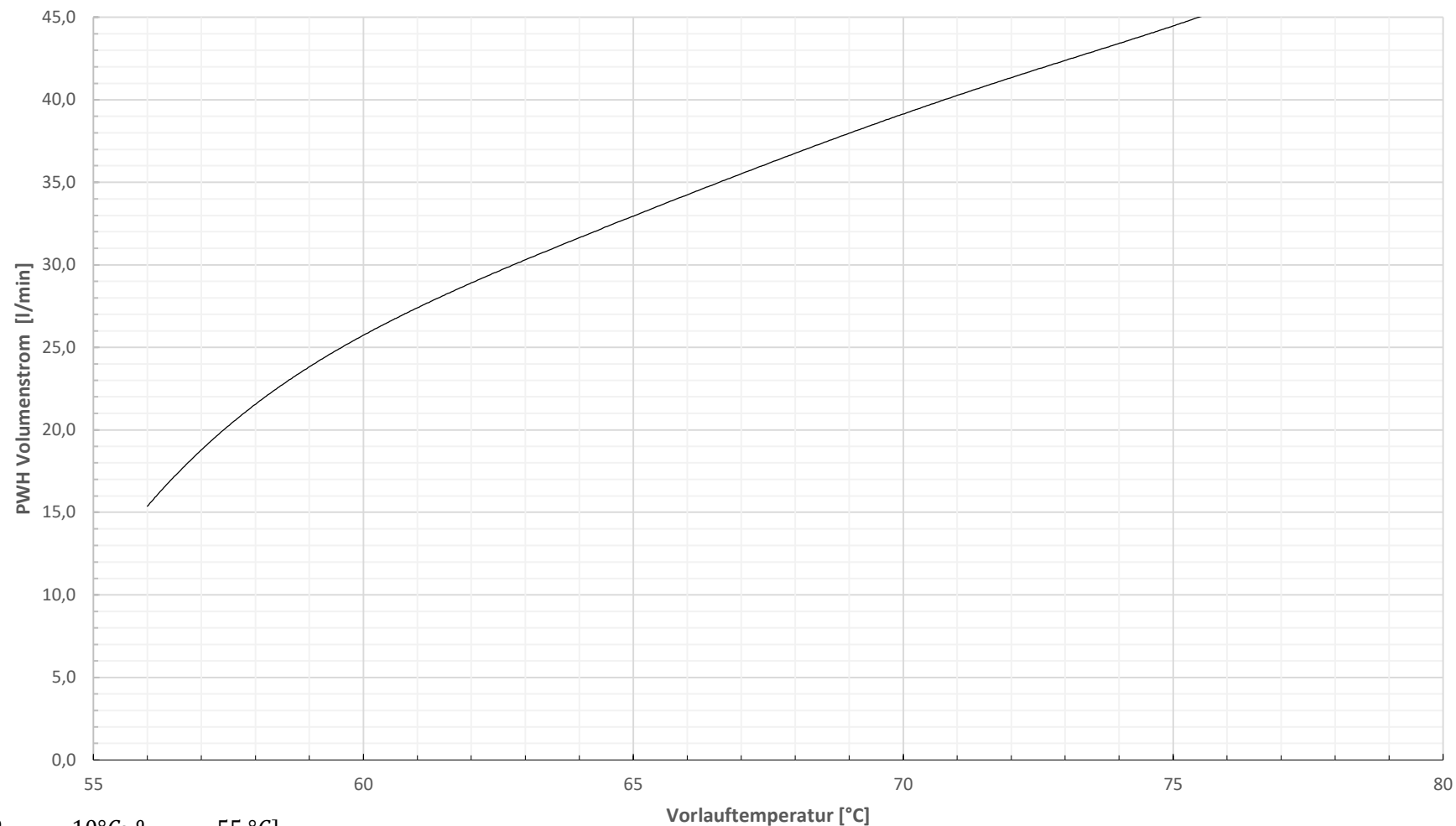


Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Leistungsdiagramm PWH 55 °C

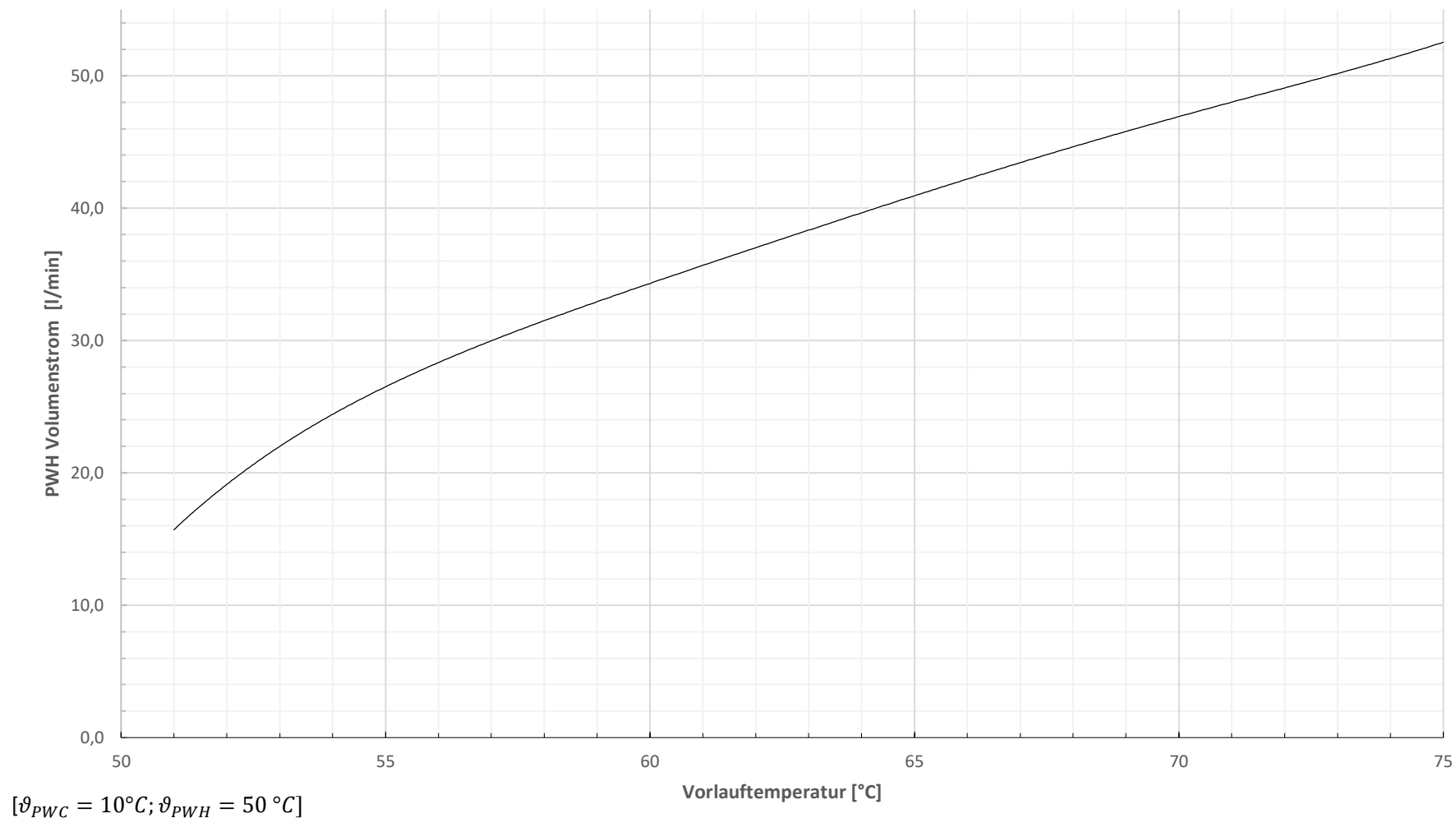


$[\vartheta_{PWC} = 10^{\circ}\text{C}; \vartheta_{PWH} = 55^{\circ}\text{C}]$

Durchflussdiagramm/Flow Diagram/Diagramme de débit KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



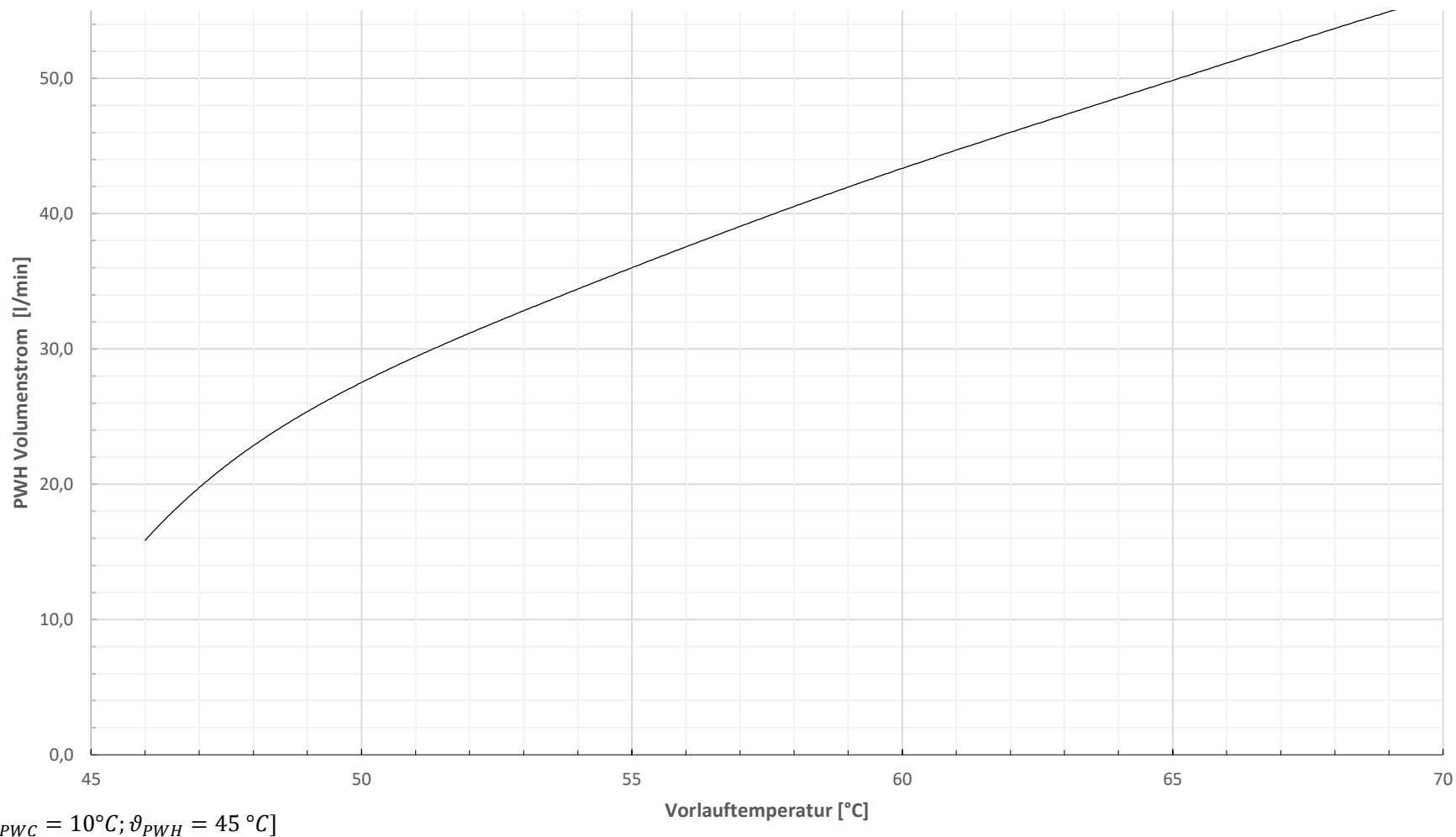
Leistungsdiagramm PWH 50 °C



Durchflussdiagramm/Flow Diagram/Diagramme de débit KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Leistungsdiagramm PWH 45 °C



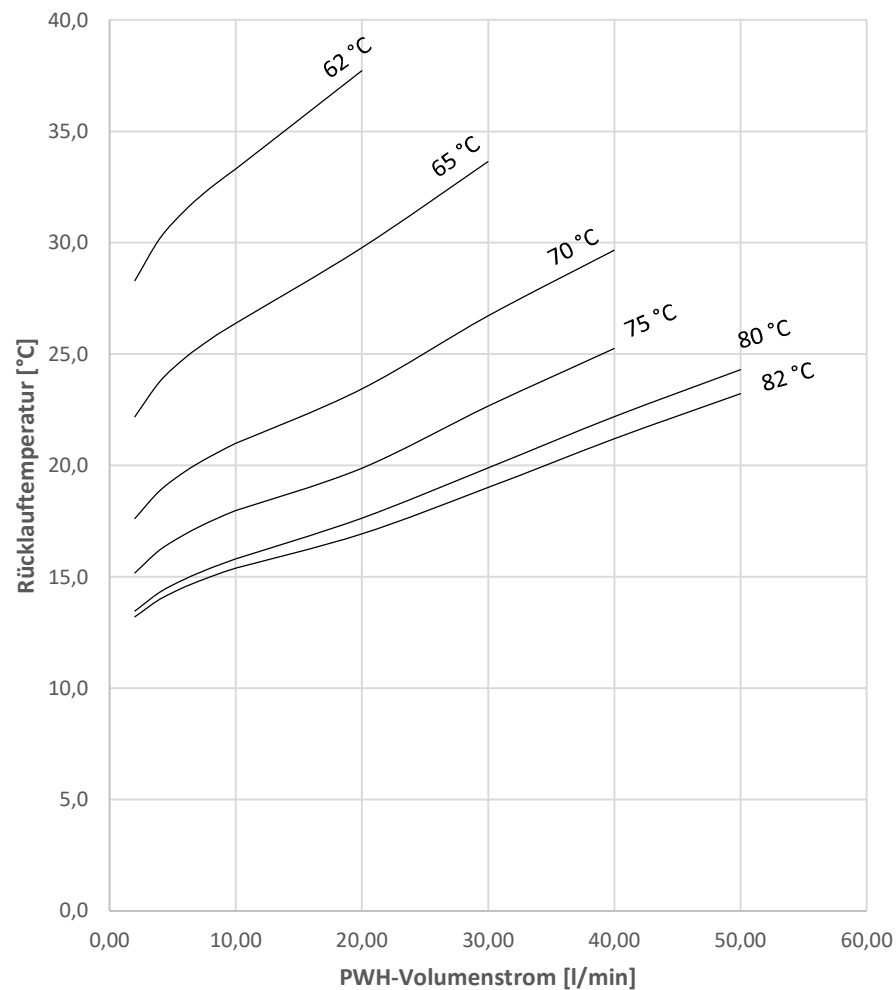
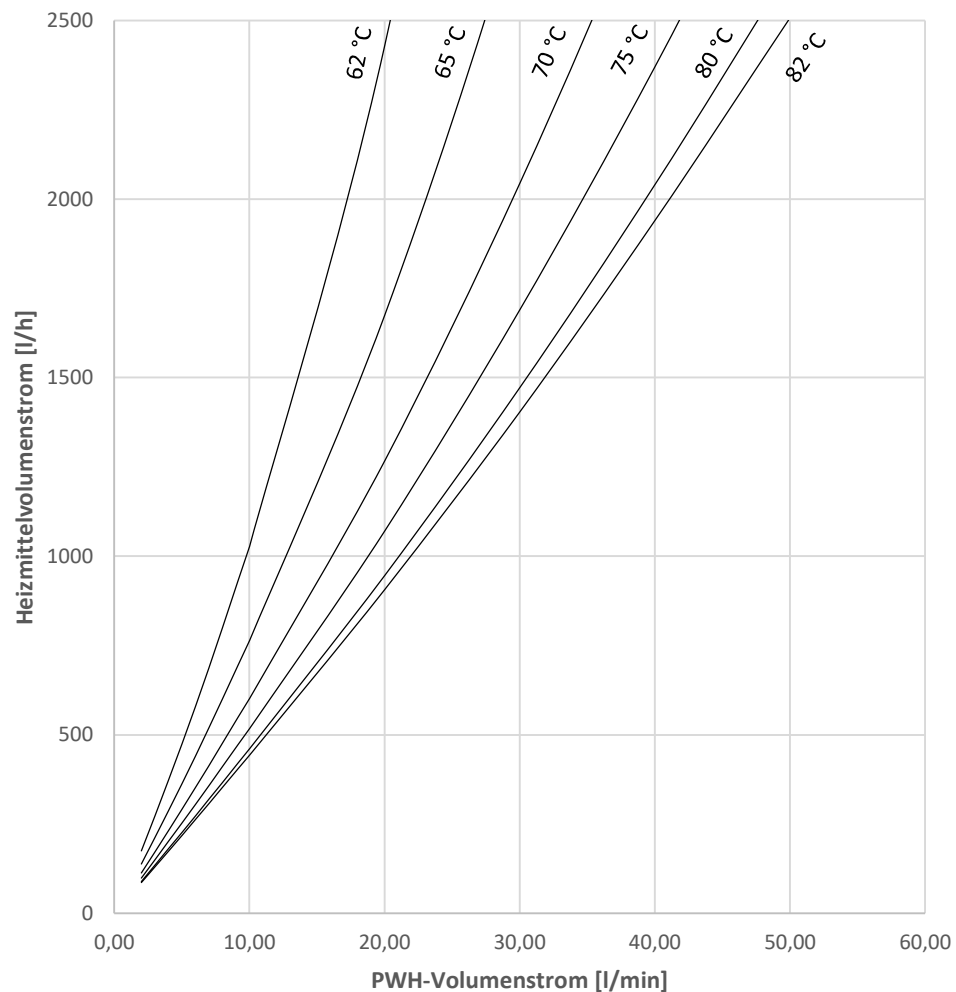
Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Frischwasserstation: S

PWH: 60°C



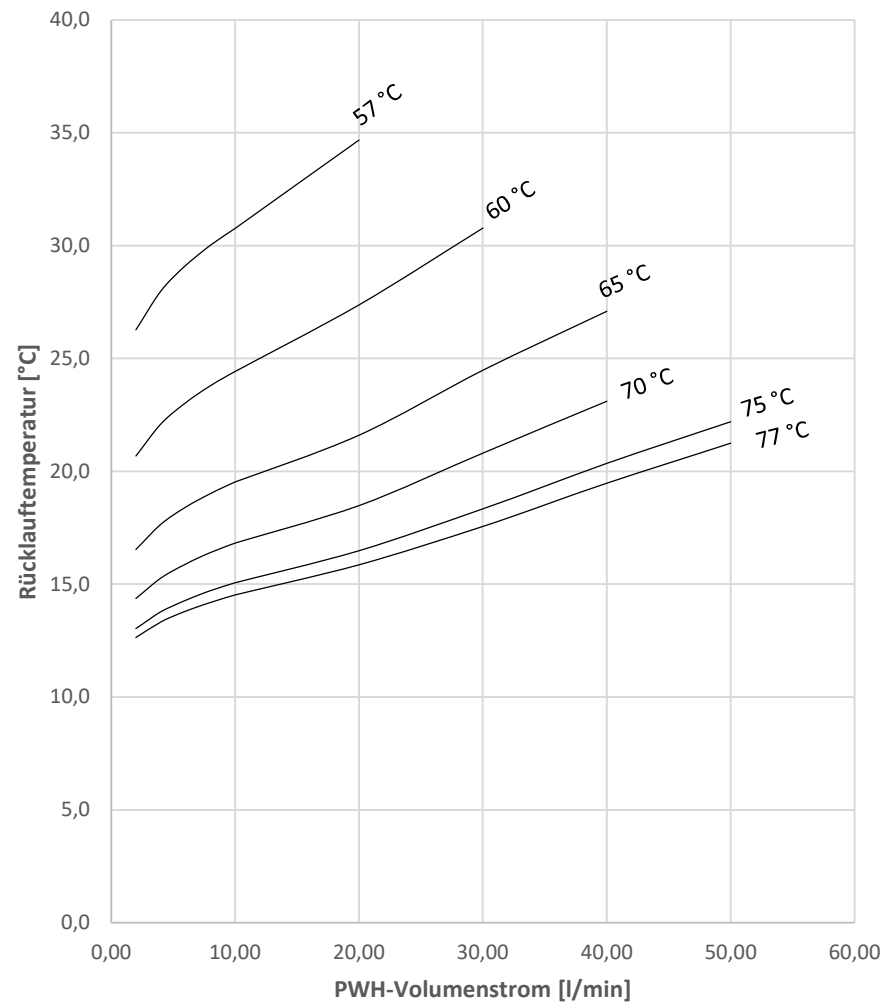
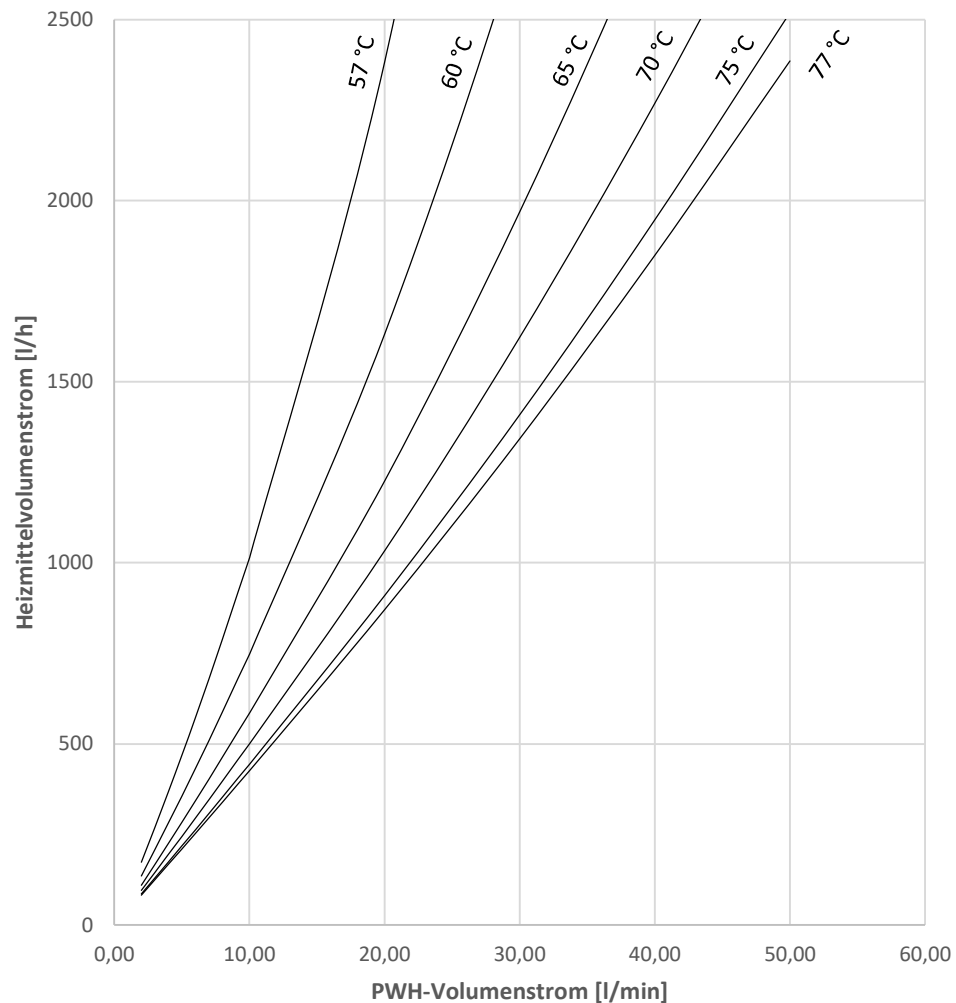
Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Frischwasserstation: S

PWH: 55°C



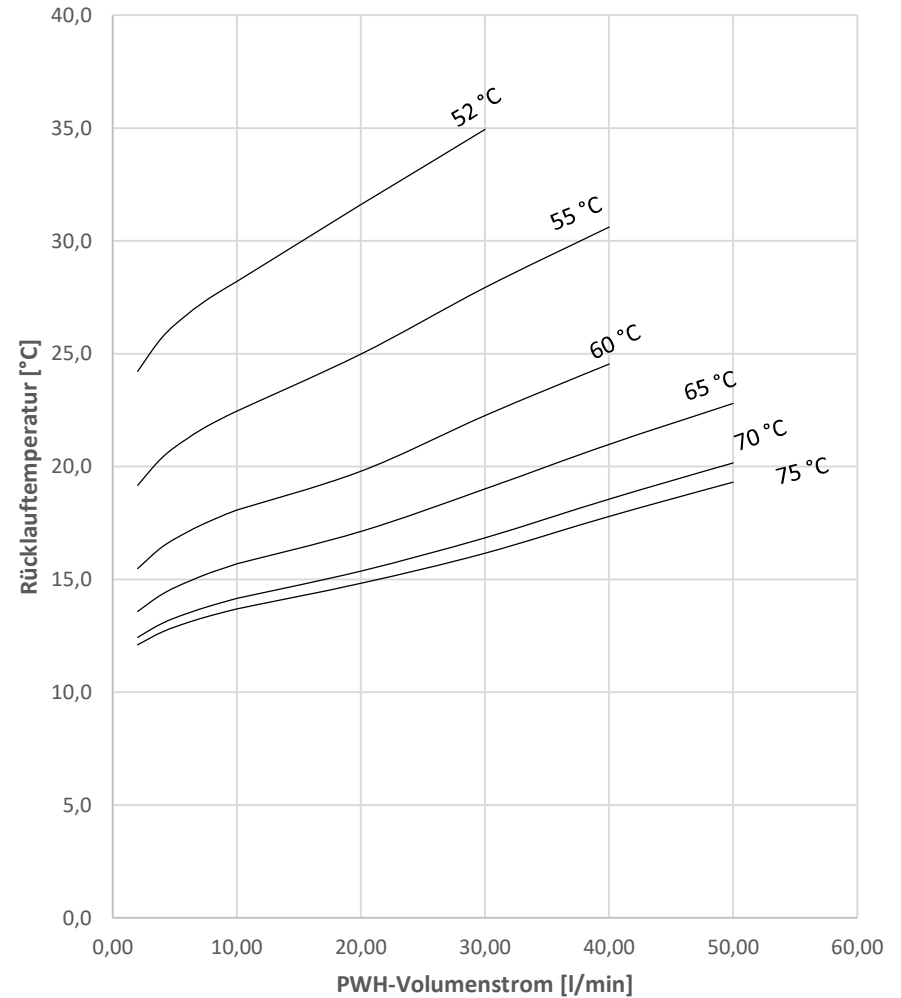
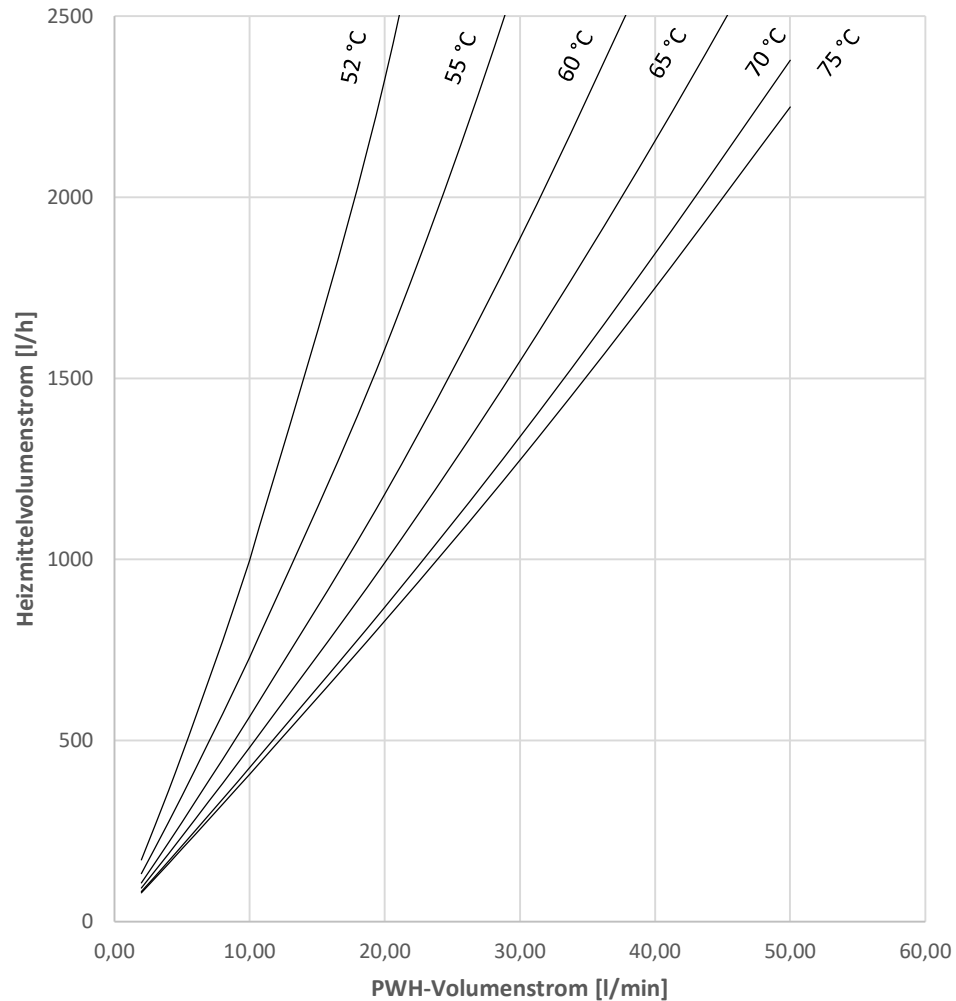
Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Frischwasserstation: S

PWH: 50°C



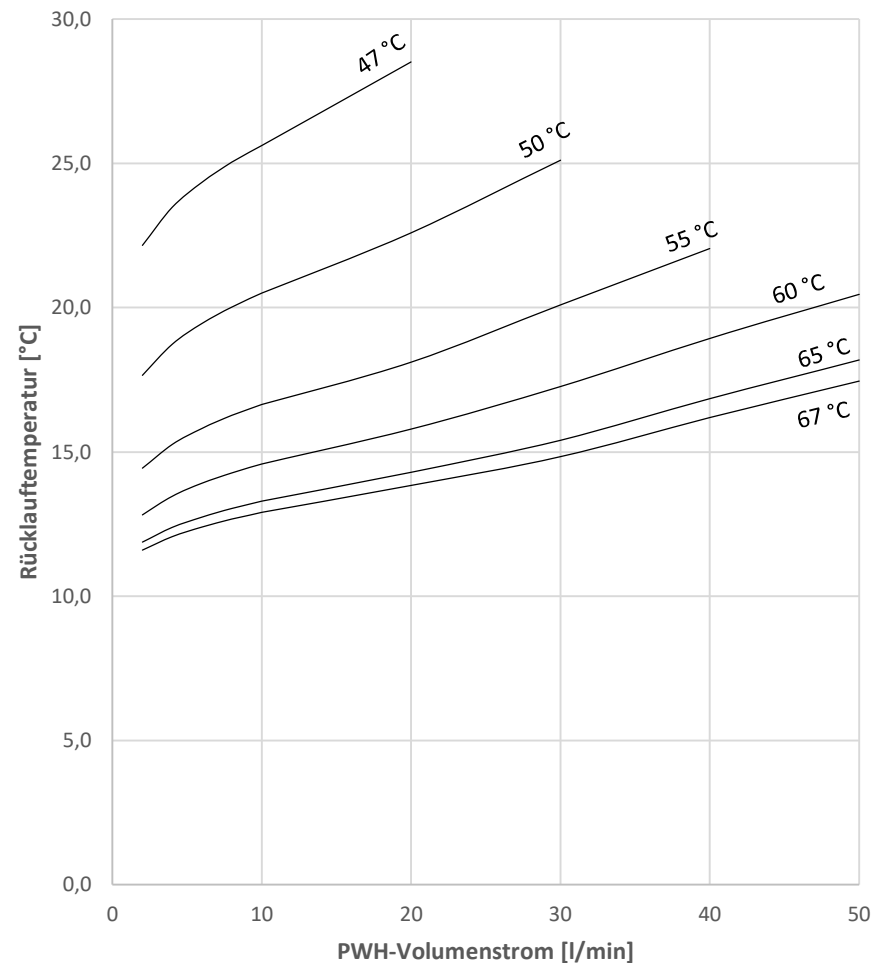
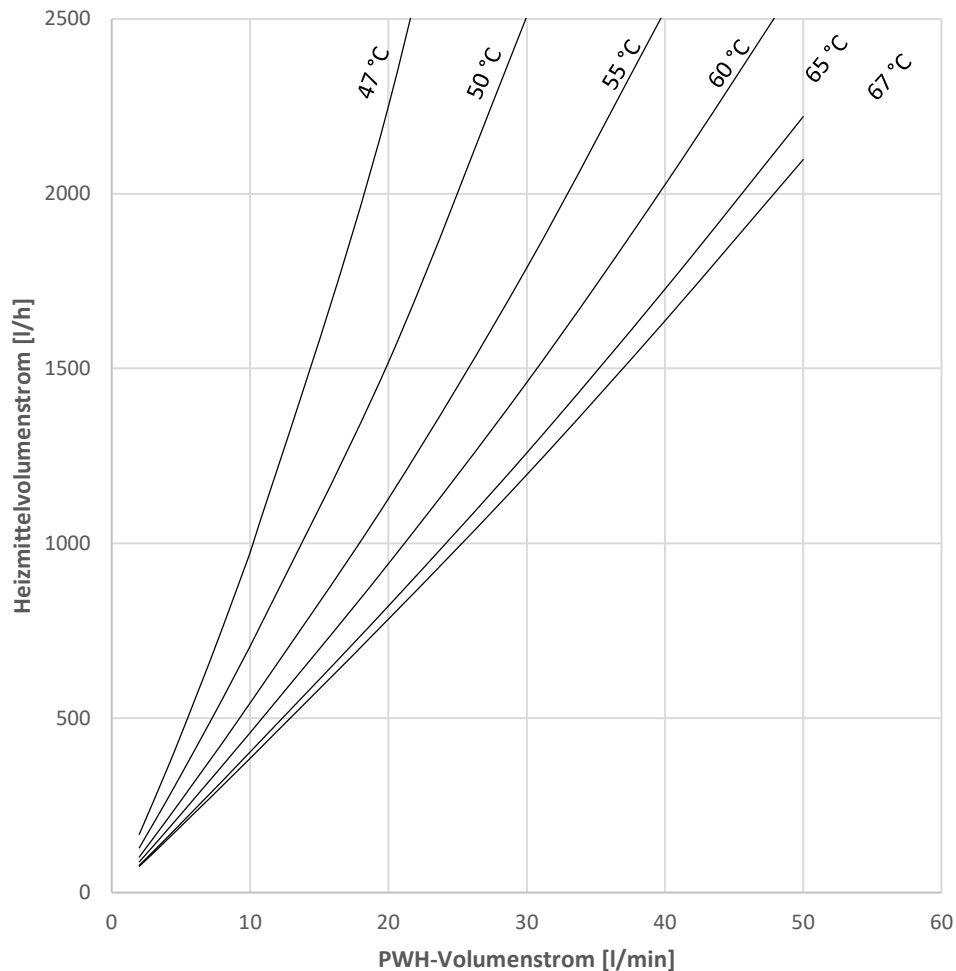
Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Frischwasserstation: S

PWH: 45°C



Durchflussdiagramm/Flow Diagram/Diagramme de débit

KEMPER KTS Frischwasserstation S PRO, Figur 915 10 / 925 01



Pumpenkennlinie und Druckverlust primär

