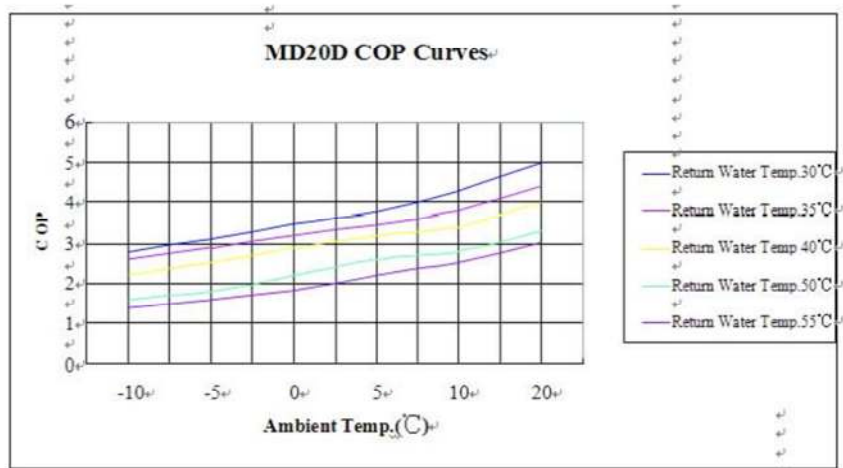
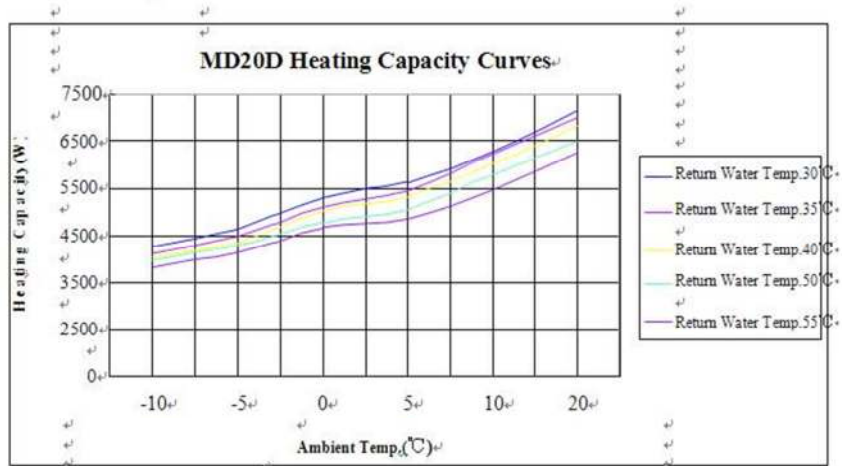


Energiewertdiagramme Luftwärmepumpen

Wärmepumpe MD20D (7 kW)

Performance Curves

Model: MD20D

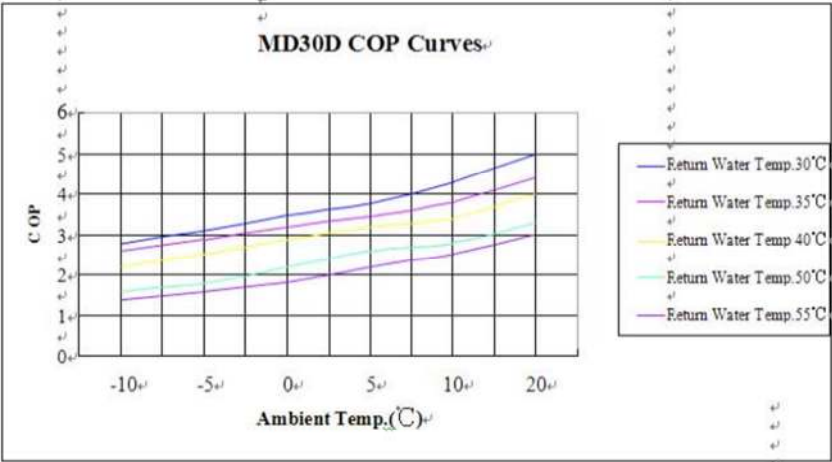
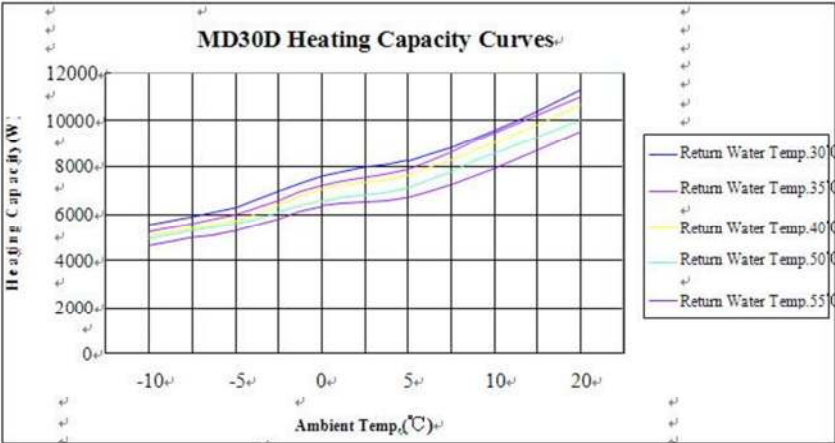


Test Condition	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp.	Final Temp.
9B	20°C	15°C	15°C	55°C

Wärmepumpe MD30D (12 KW)

Performance Curves

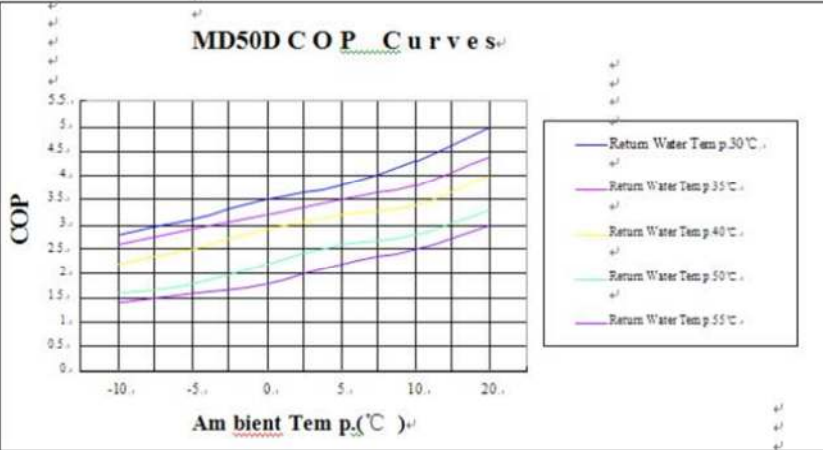
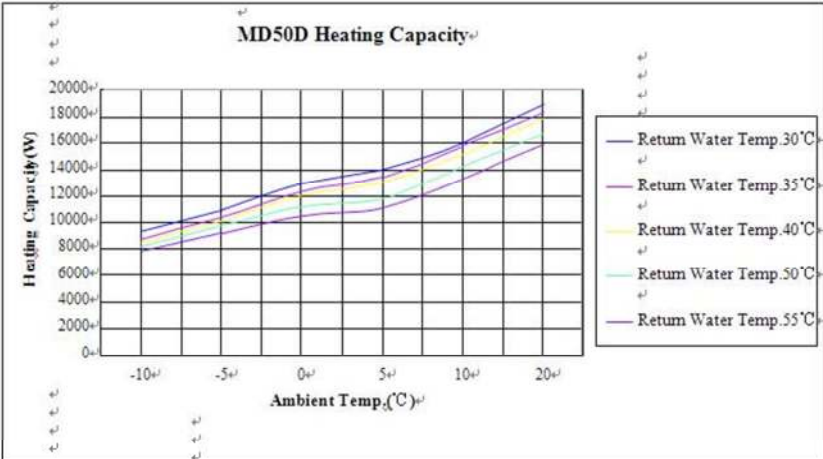
Model: MD30D



Test- Contiti	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp.	Final Temp.
9B	20°C	15°C	15°C	55°C

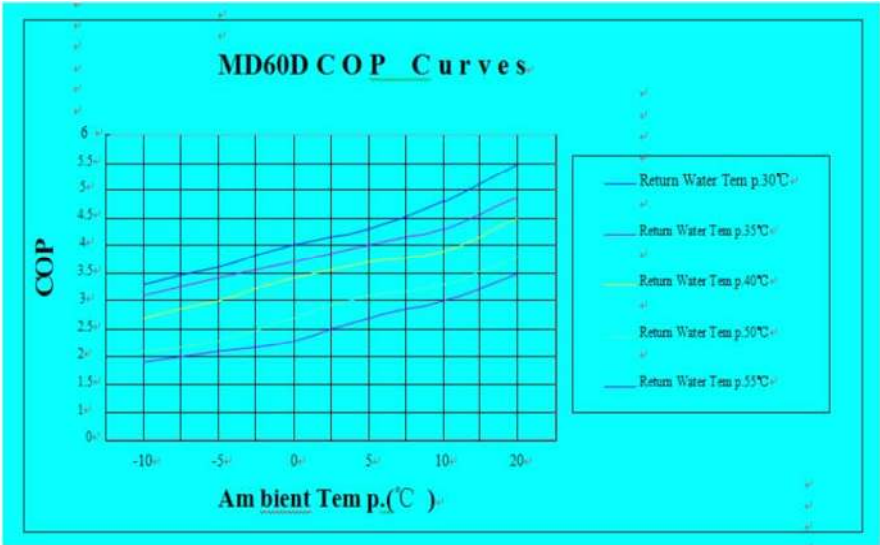
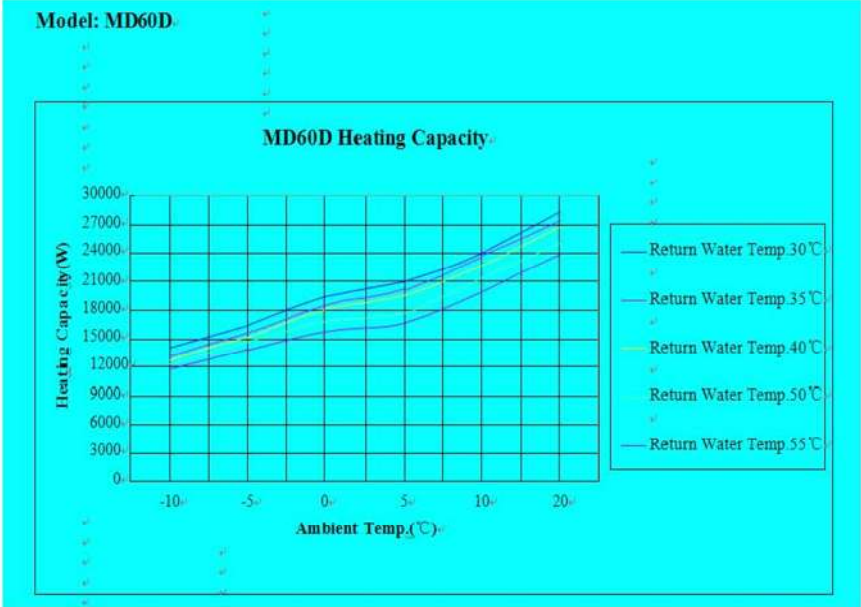
Wärmepumpe MD50D (18 KW)

Model: MD50D



Test Condition	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp.	Final Temp.
EN	20°C	15°C	15°C	55°C

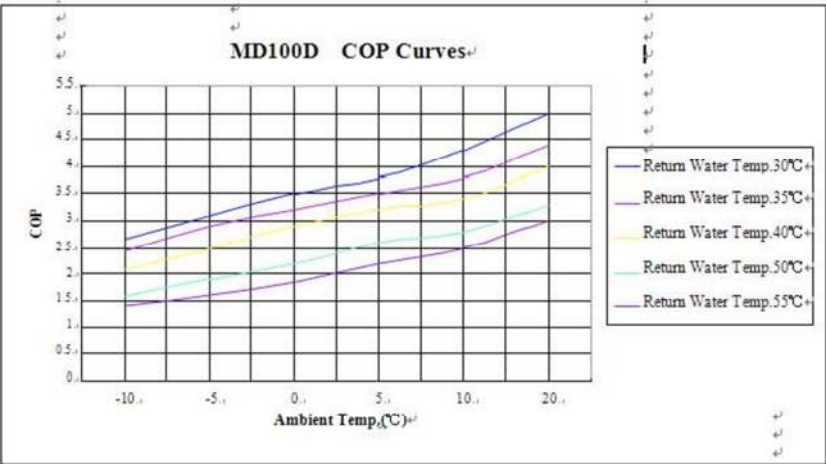
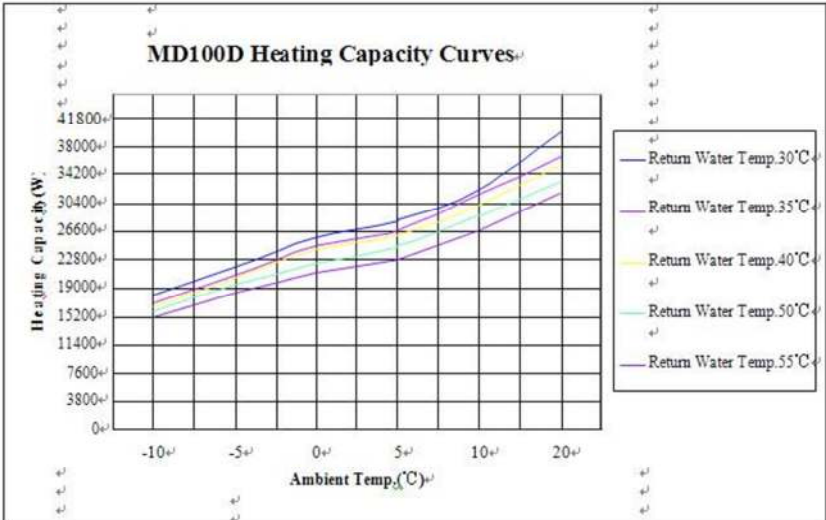
Wärmepumpe MD60D (24,5 KW)



Test Contiti QB	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp.	Final Temp.
	20°C	15°C	15°C	55°C

Wärmepumpe MD100D (36 KW)

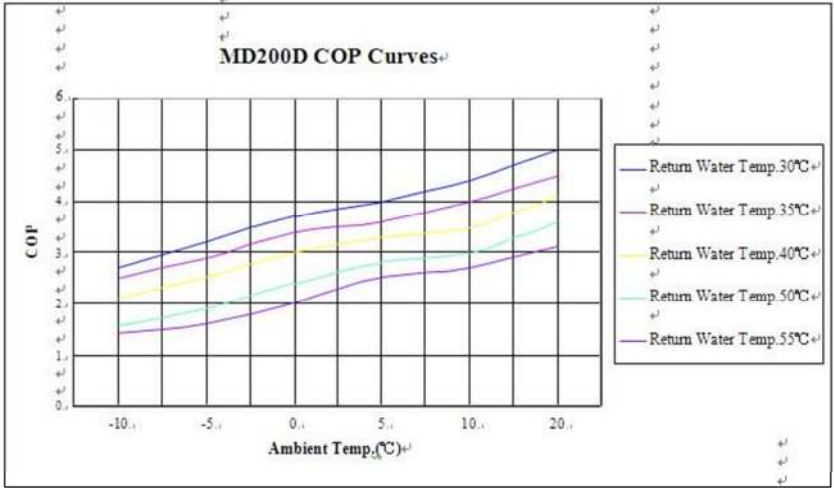
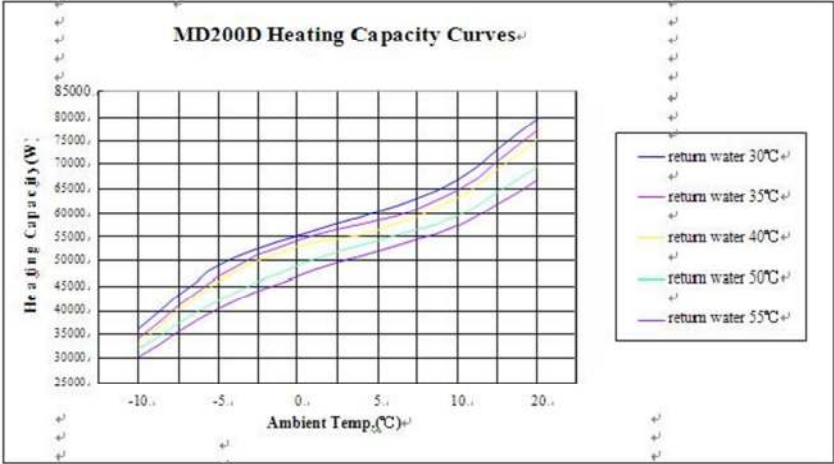
Model: MD100D



Test	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp	Final Temp
9B	20°C	15°C	15°C	55°C

Wärmepumpe MD200D (72 KW)

Model: MD200D



Test	Ambient Temperature		Water Temperature	
	Dry Bulb	Wet Bulb	Initial Temp.	Final Temp.
QB	20°C	15°C	15°C	55°C