

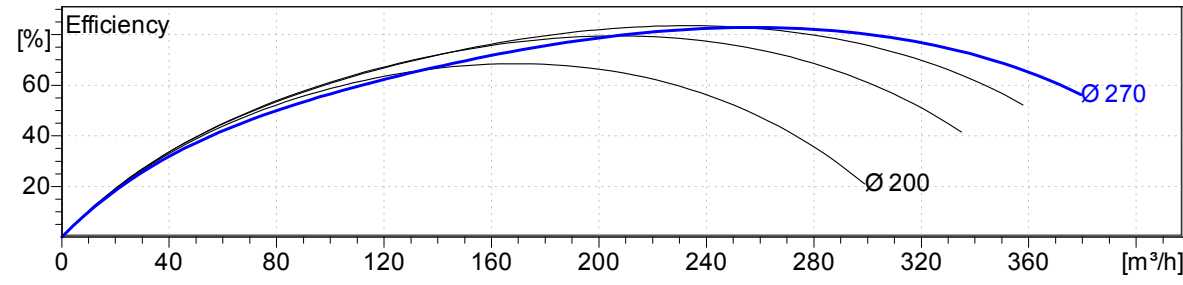
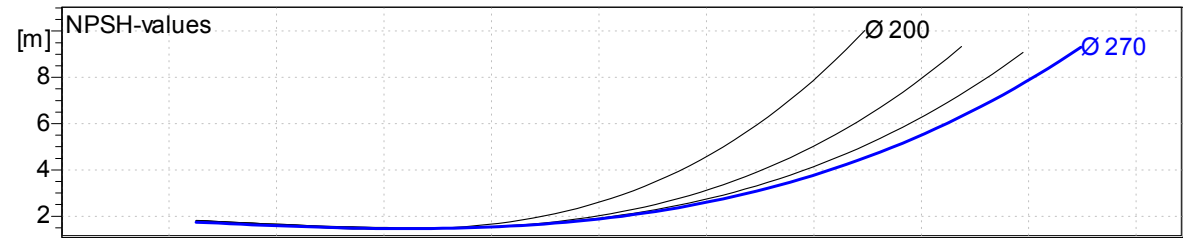
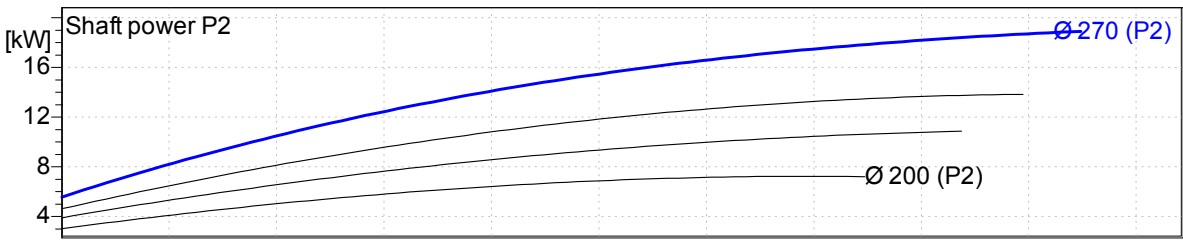
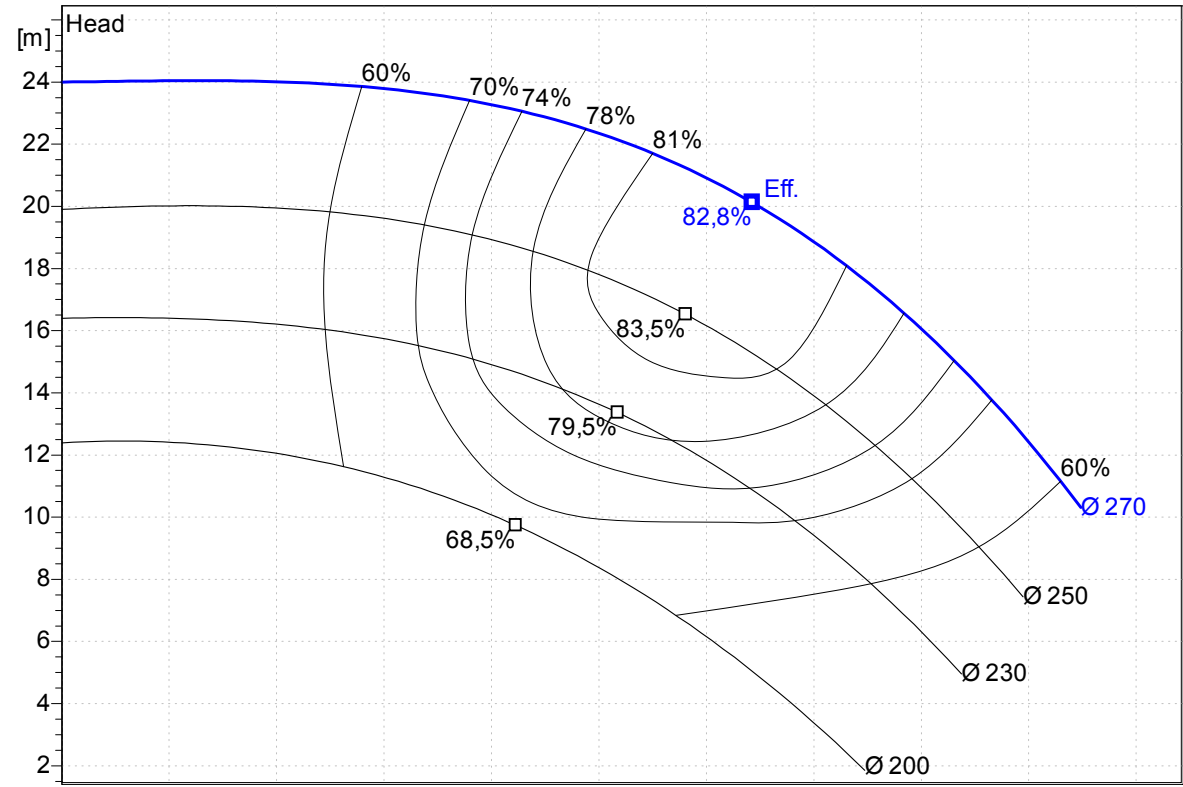
Charact. curves acc. **DIN EN ISO 9906** Class 2
Admissible minimum capacity 10 % * Q(opt) at continuous operation
Remarks:
Attention! Impeller is turned down on angle at diametre D<=439 mm acc. document 134-190.

Power data referred to:

Q	H	P	Vis	Temp	Density	rated Torque
Water, pure						
			1,0 mm ² /s	20,0 °C	1,00 kg/dm ³	

Speed
1450 1/min

NPSH-value without safety margins



Flow

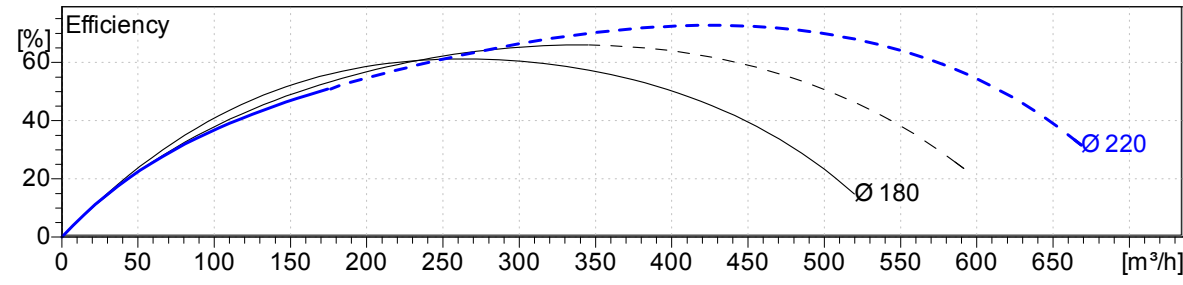
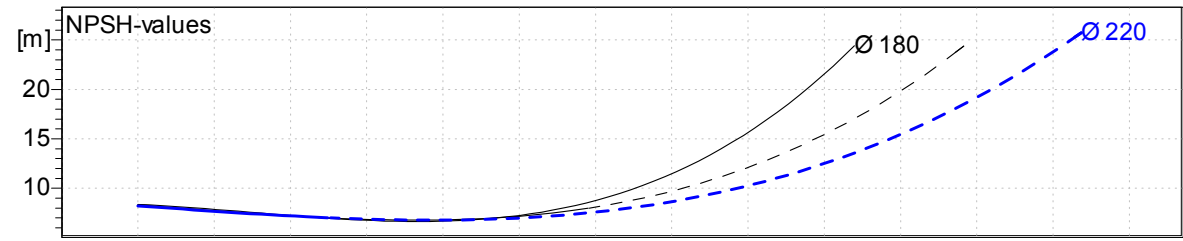
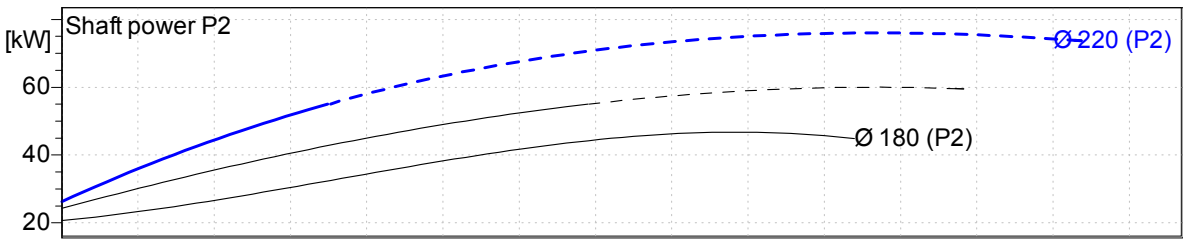
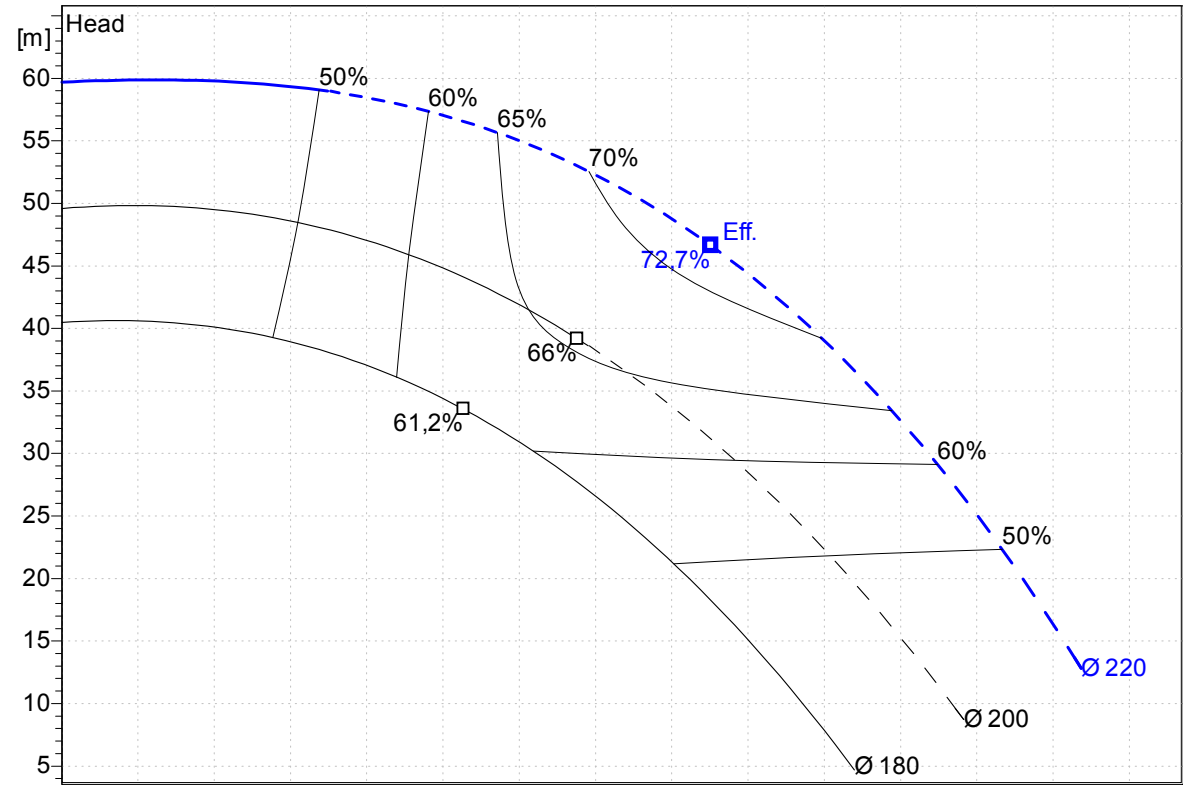
Charact. curves acc. **DIN EN ISO 9906** Class 2
Admissible minimum capacity 10 % * Q(opt) at continuous operation
Remarks:
Attention! Impeller is turned down on angle at diametre D<=439 mm acc. document 134-190.

Power data referred to:

Q	H	P	Vis	Temp	Density	rated Torque
1)			1,0 mm ² /s	20,0 °C	1,00 kg/dm ³	
2)						

Speed
2900 1/min

NPSH-value without safety margins



Flow