

# Performance curves

Pump CTX65-240



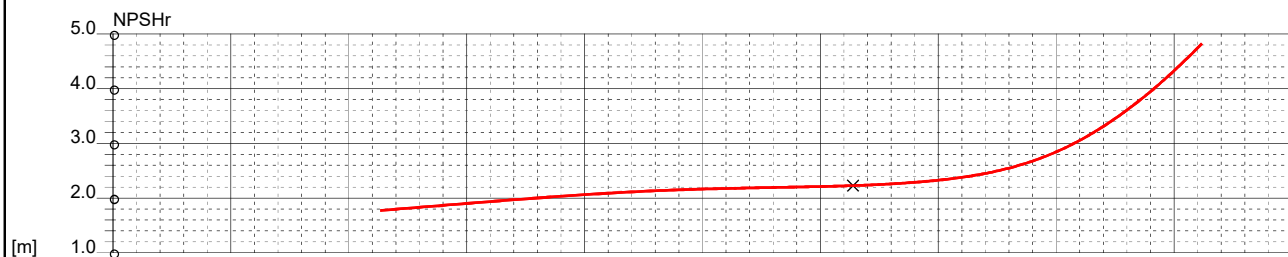
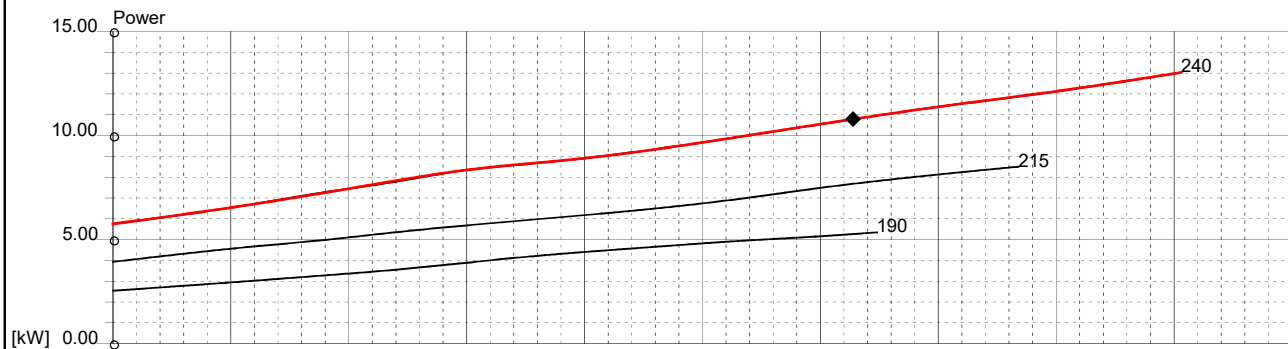
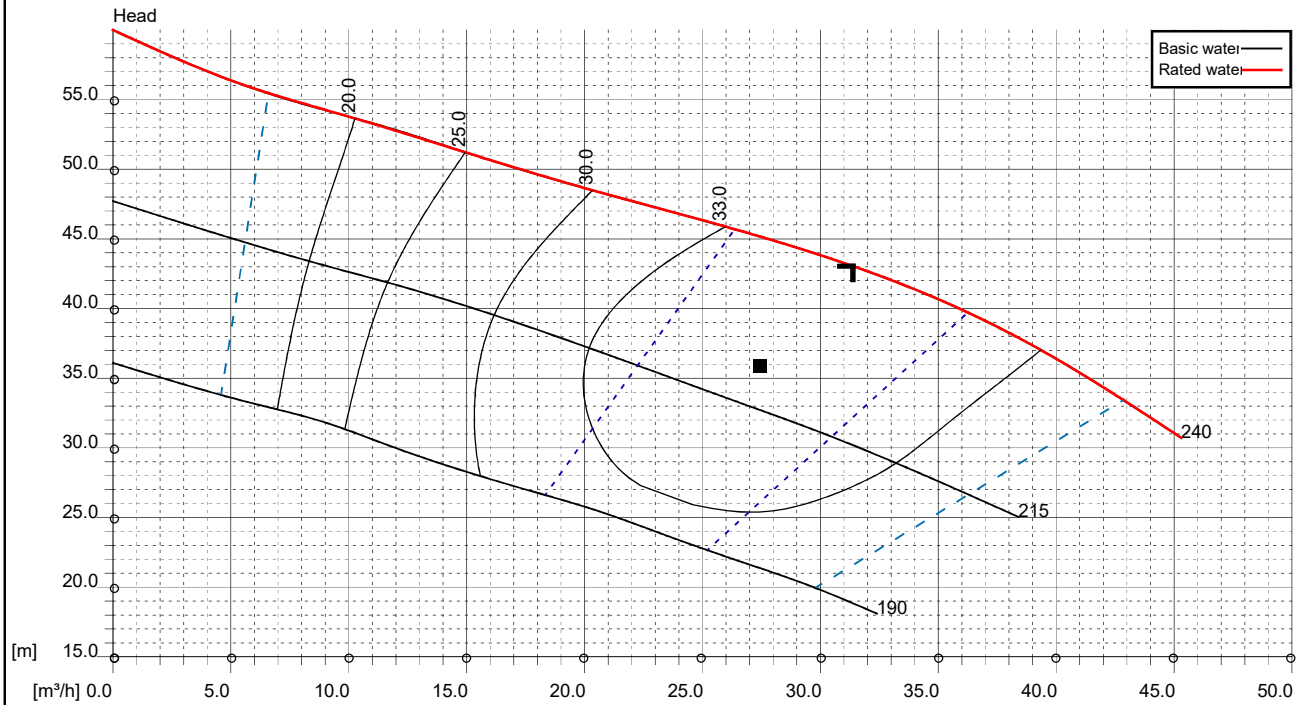
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## General data

Impeller type <b>Open</b>	Selected Ø <b>240 [mm]</b>	Max. diameter <b>240 [mm]</b>	Min. diameter <b>190 [mm]</b>	Speed <b>2900 [rpm]</b>	Stages number <b>1</b>
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## Operating data

Capacity	Head	Efficiency	Power on shaft	Max power @ rated impeller	NPSHr	Q/Qbep
Density <b>1.000[kg/dm³]</b>	Kinematic viscosity <b>1.0 [cSt]</b>	Viscosity coeff. C <sub>q</sub> <b>1.00</b>	Viscosity coeff. C <sub>h</sub> <b>1.00</b>	Viscosity coeff. C <sub>η</sub> <b>1.00</b>	Fluid <b>Water</b>	



Customer/Purchaser	Project	Service
Curve N.	Impeller	Diffuser