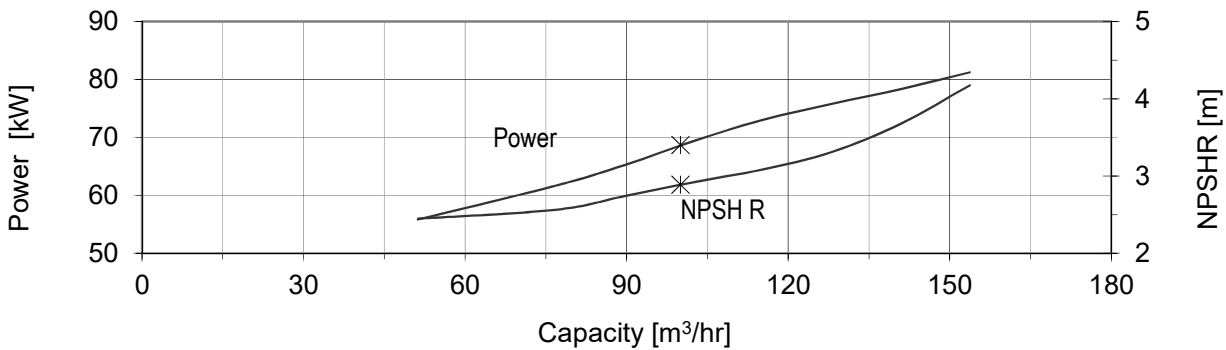
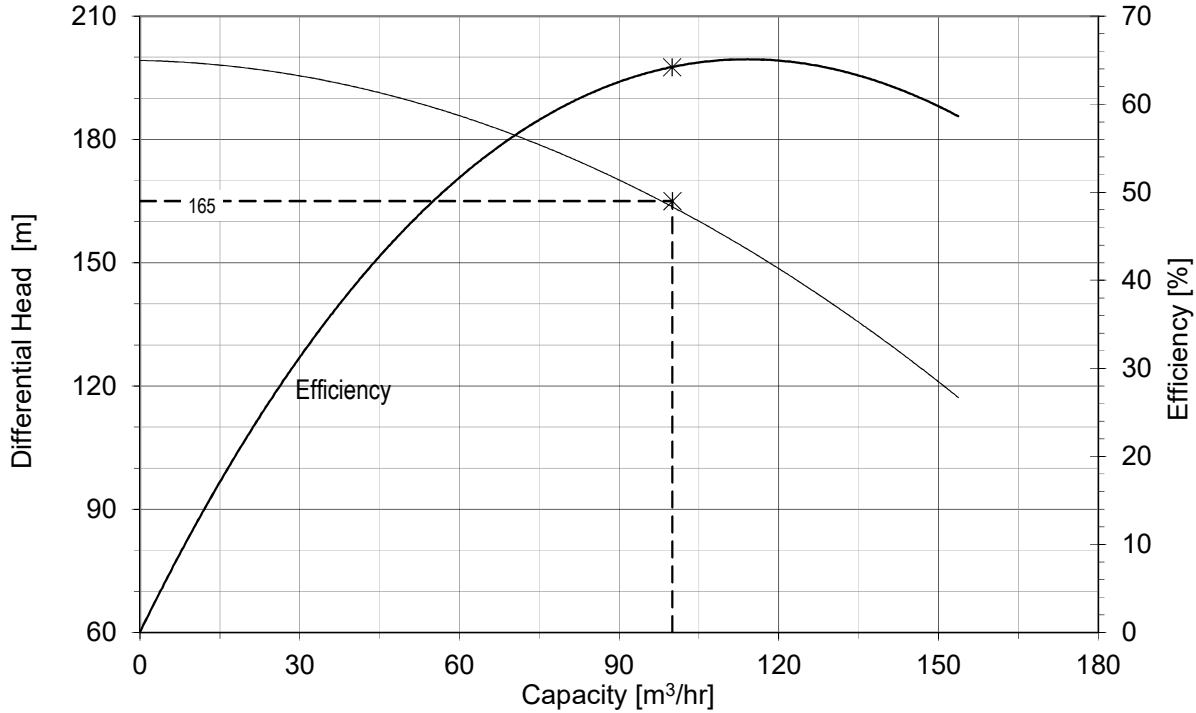


Proposal Performance Curve



KSB Ref. SQ2023129		Project Termoelectrica Chisnau PP		Curve No.	
Item No.	NA	Pumped Liquid	Condensate	Flow	m ³ /hr = 100.0
Pump Type & Size	WKT 100/3	Specific Gravity	0.9805	Head	m = 165.0
No. of Stages	3	Temperature	65.00 (°C)	NPSHR (†)	m = 2.89
Speed, RPM	2960	Viscosity	-- (cP)	Power(Sp.Gr.=0.98)	kW = 65.4
				Calculated Efficiency % :	67.4
<small>(†) at eye of suction impeller</small>					



Impeller Diameter (mm)

	SUC	STG
Max.	240.0	240.0
Rated	240.0	199.9

Shutoff Head	201.9	m
BEP Flow	128	m ³ /hr
Pref. Oper. Region	89.7 to 153.7	M ³ /Hr
Allow. Oper. Region	64.1 to 153.7	M ³ /Hr