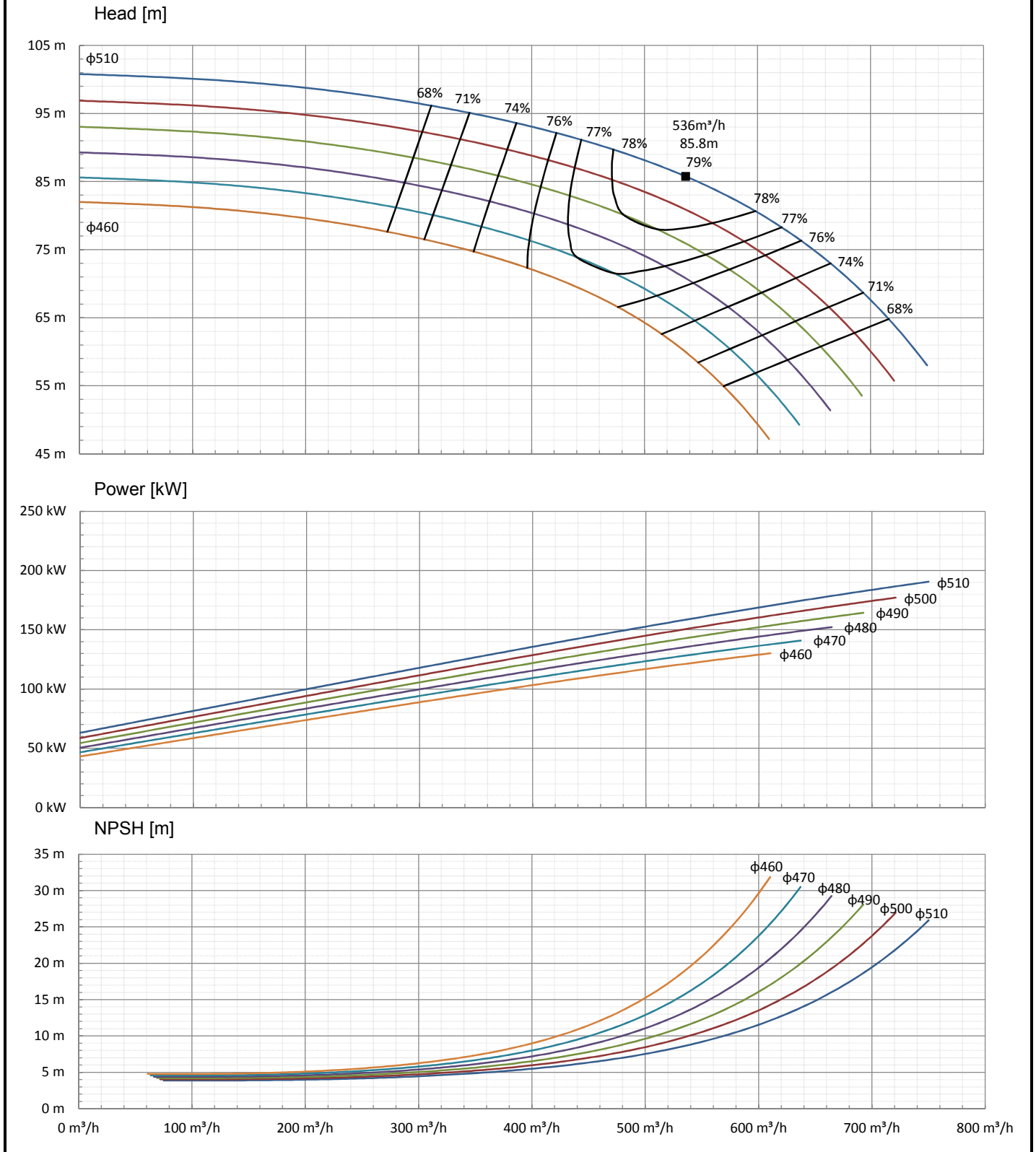


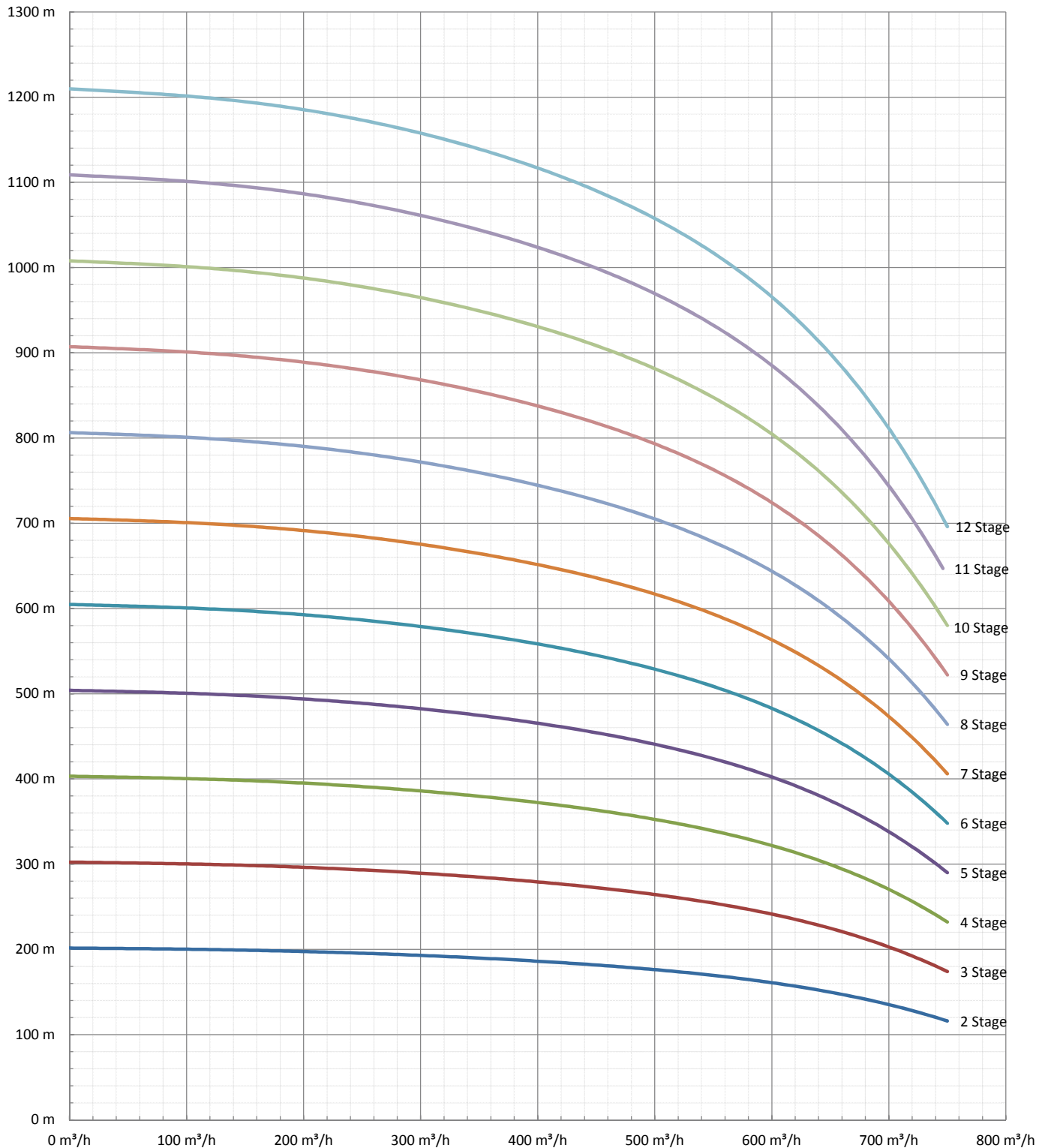
Pump Model	GHP 51-25	Flange Detail		Part / DWG #	
Pump Speed	1490 rpm Clockwise	Suction	DN 225 - PN 64	1st Impeller	N/A
Max No. Stages	12 Stages	Delivery	DN 200 - PN 160	Impeller	51-24
Max Head	1209.6 m	Pumped Medium - Water @		Diffuser	51-21
Max Flowrate	750.0 m ³ /h	Temperature	20 °C	Last Diffuser	51-21
Max Efficiency	79.0%	Viscosity	1 cP	Overflow	51-22
Max Abs Power	190.6 kW Per Stage	Density	998 kg/m ³	Stage Casing	51-42



DOCUMENT NUMBER:	SCAG-R-202	ENGINEER:	Craig Adamson
REVISION:	2	PROJECT:	
DATE:	2015-08-24	CUSTOMER:	

Pump Model	GHP 51-25	Flange Detail		Part / DWG #	
Pump Speed	1490 rpm Clockwise	Suction	DN 225 - PN 64	1st Impeller	N/A
Max No. Stages	12 Stages	Delivery	DN 200 - PN 160	Impeller	51-24
Max Head	1209.6 m	Pumped Medium - Water @		Diffuser	51-21
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Max Efficiency	79.0%	Viscosity	1 cP	Overflow	51-22
Max Abs Power	190.6 kW Per Stage	Density	998 kg/m ³	Stage Casing	51-42

Head [m] 2 - 12 Stages



DOCUMENT NUMBER:	SCAG-R-206	ENGINEER:	Craig Adamson
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DATE:	2015-08-24	CUSTOMER:	