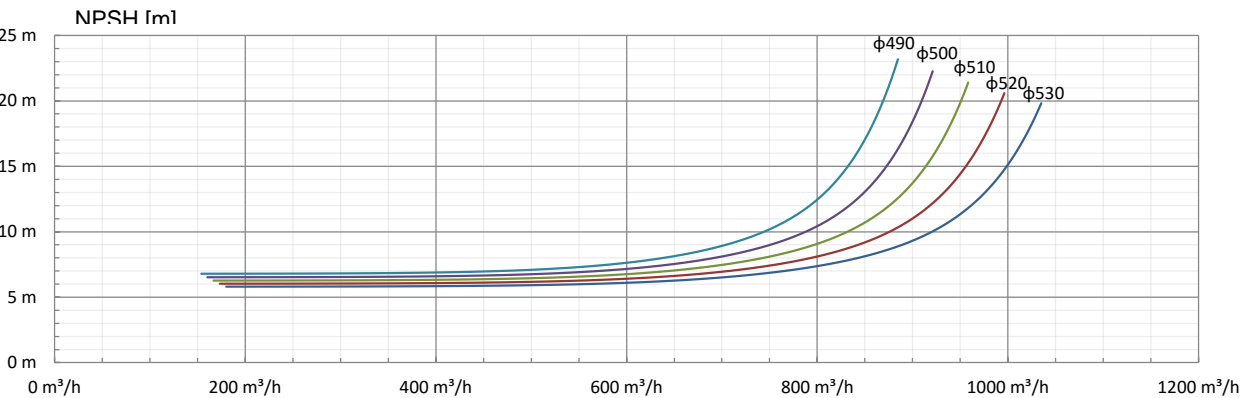
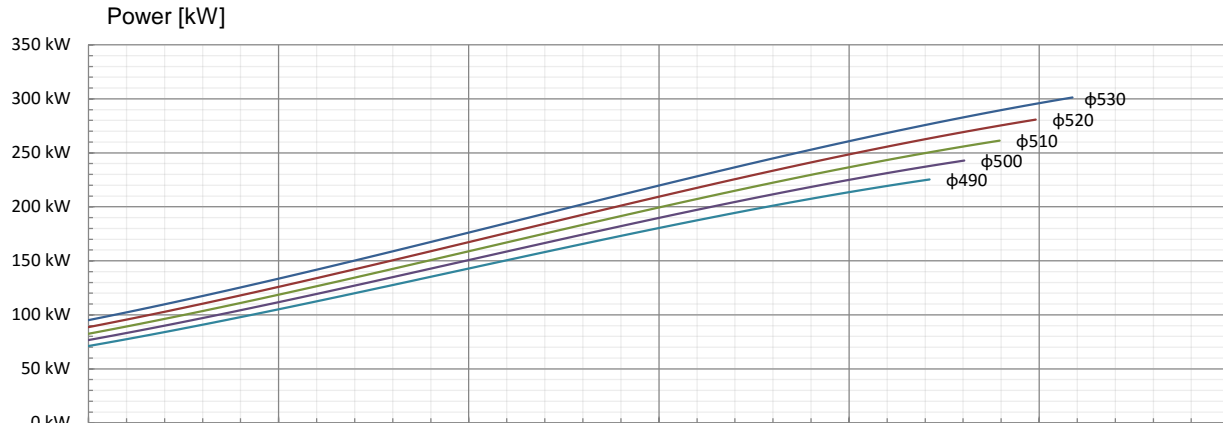
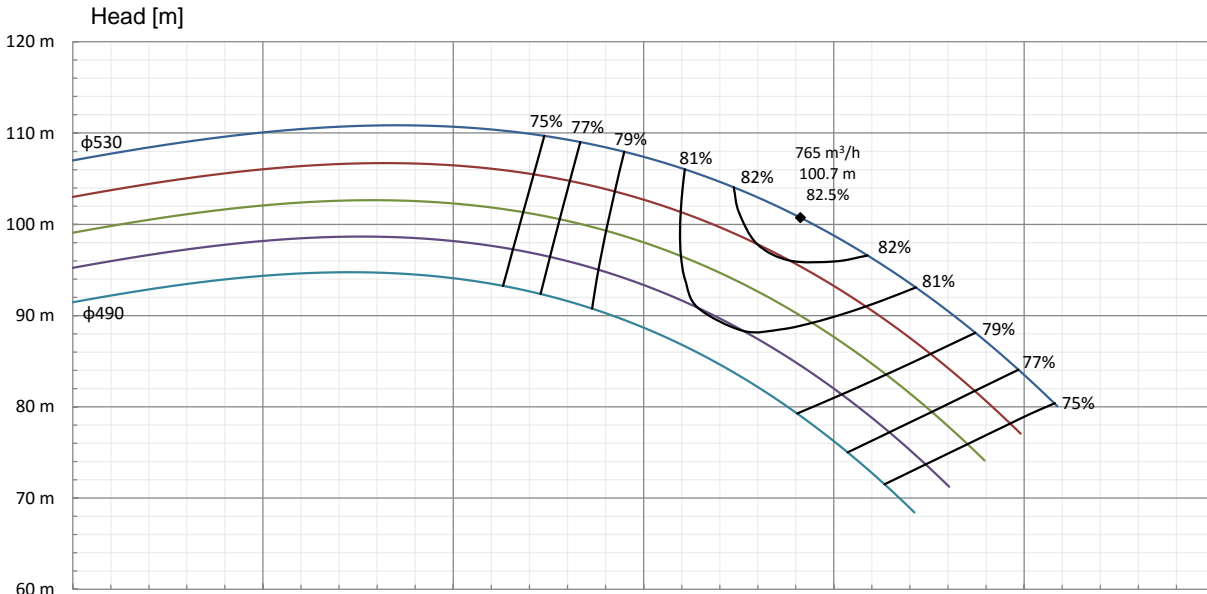
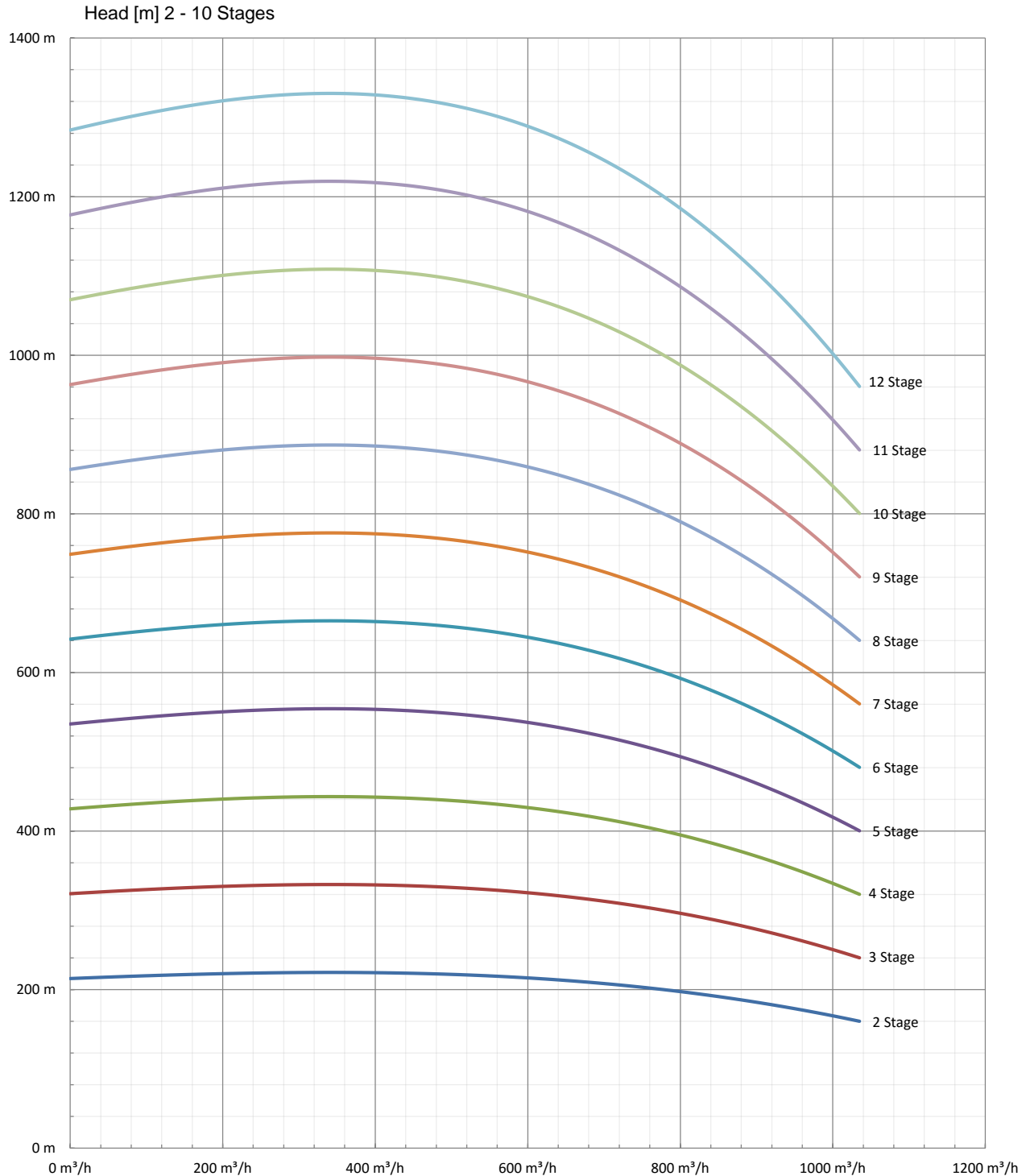


Pump Model	GHP 53-29	Flange Detail		Part / DWG #	
Pump Speed	1490 rpm Clockwise	Suction	DN 300 - PN 64	1st Impeller	53-17
Max No. Stages	12 Stages	Delivery	DN 250 - PN 160	Impeller	53-23
Max Head	1330.2 m	Pumped Medium - Water @		Diffuser	53-21
Max Flowrate	1035.0 m ³ /h	Temperature	20 °C	Last Diffuser	53-21
Max Efficiency	82.5%	Viscosity	1 cP	Overflow	53-22
Max Abs Power	301.3 kW Per Stage	Density	998 kg/m ³	Stage Casing	53-42



DOCUMENT NUMBER:	SCAG-R-203	ENGINEER:	Craig Adamson
REVISION:	3	PROJECT:	
DATE:	2016-06-15	CUSTOMER:	

Pump Model	GHP 53-29	Flange Detail		Part / DWG #	
Pump Speed	1490 rpm Clockwise	Suction	DN 300 - PN 64	1st Impeller	53-17
Max No. Stages	12 Stages	Delivery	DN 250 - PN 160	Impeller	53-23
Max Head	1330.2 m	Pumped Medium - Water @		Diffuser	53-21
Max Flowrate	1035.0 m ³ /h	Temperature	20 °C	Last Diffuser	53-21
Max Efficiency	82.5%	Viscosity	1 cP	Overflow	53-22
Max Abs Power	301.3 kW Per Stage	Density	998 kg/m ³	Stage Casing	53-42



DOCUMENT NUMBER:	SCAG-R-203	ENGINEER:	Craig Adamson
REVISION:	3	PROJECT:	
DATE:	2016-06-15	CUSTOMER:	