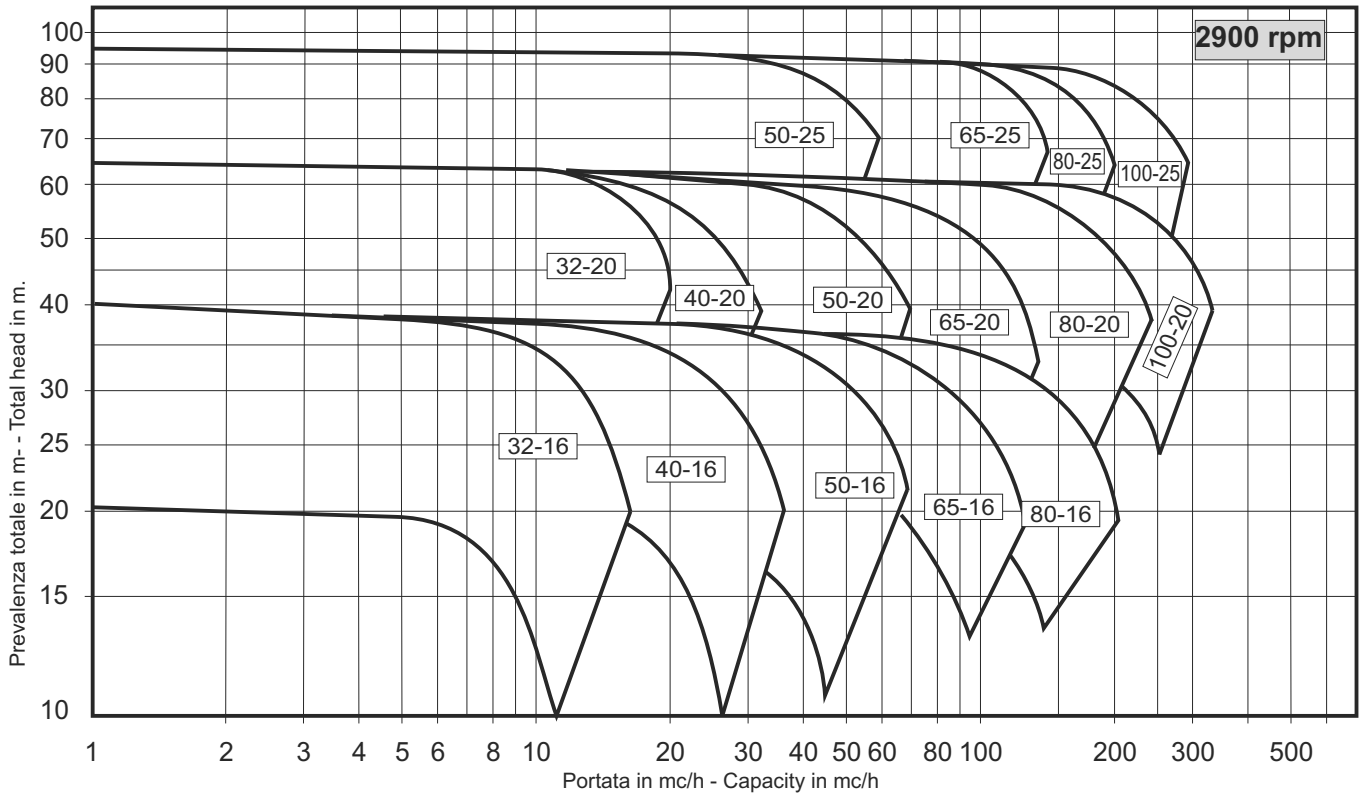
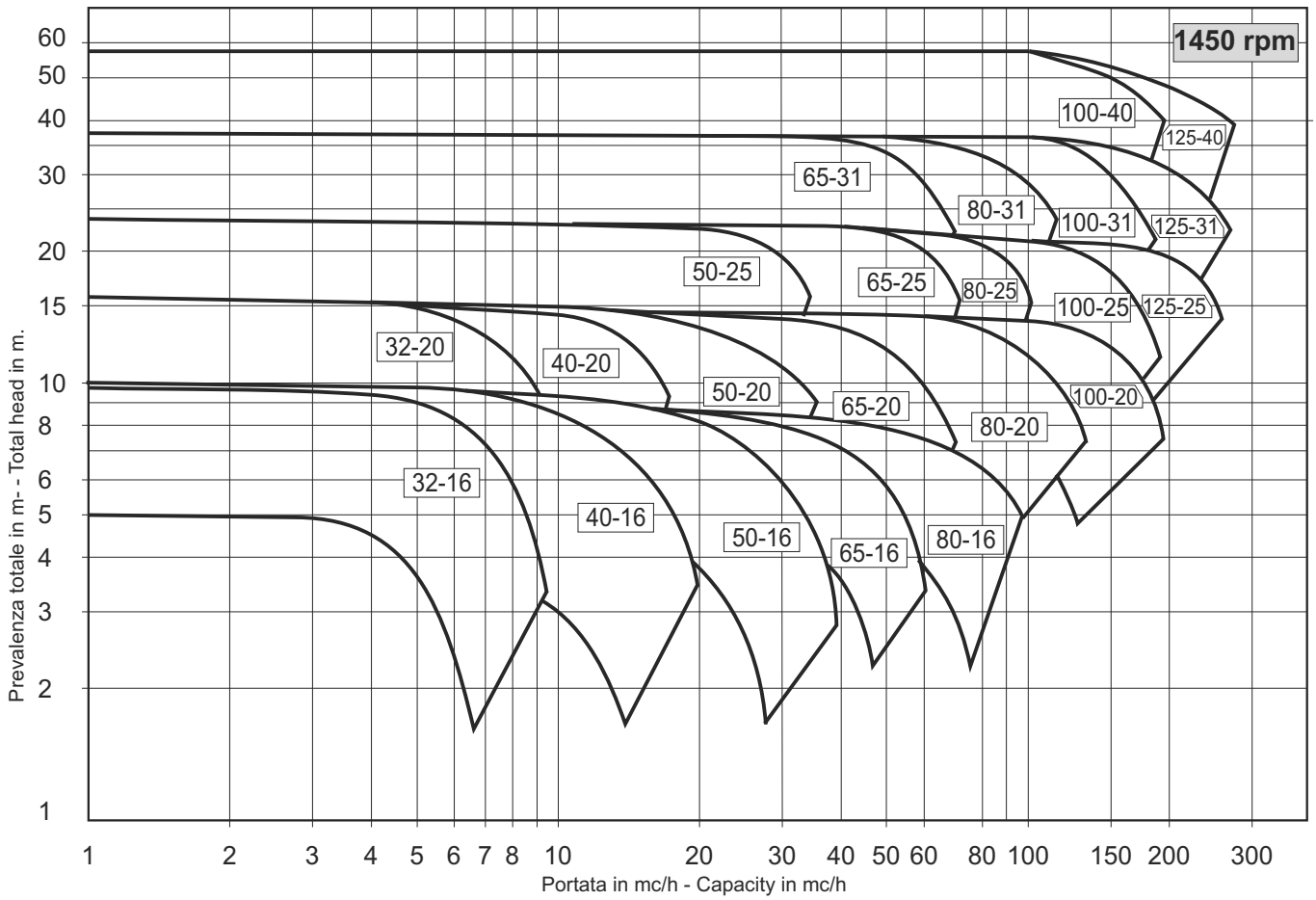
Campo di applicazione — *Coverage chart*





Le informazioni e i dati tecnici forniti in questo catalogo non sono impegnativi e potranno pertanto essere variati senza preavviso.
All the informations and technical data in this catalogue are not compulsory and therefore can be modified without further notice.

SALVATORE ROBUSCHI POMPE PARMA

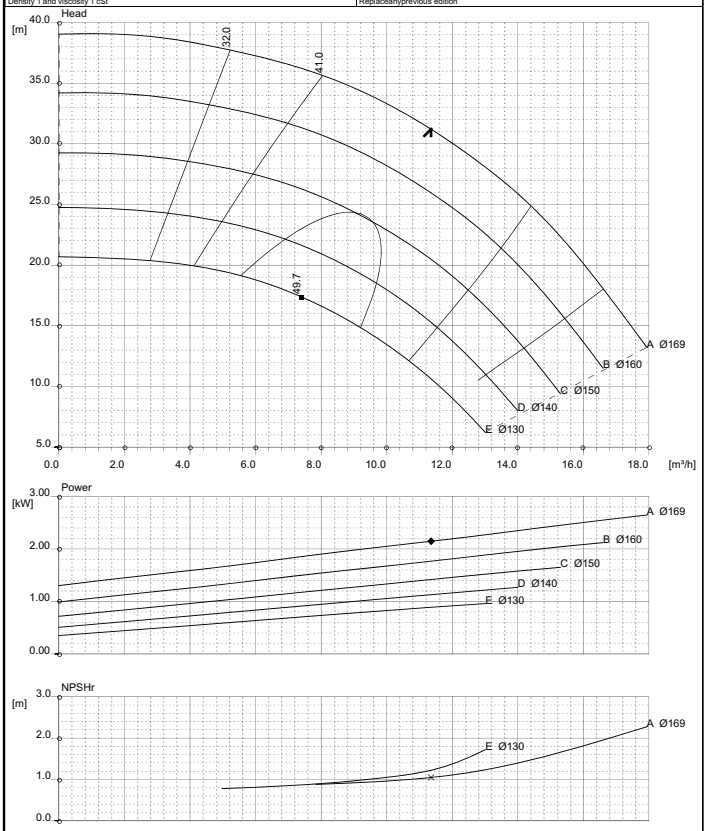
RG 32-16

Curve N. T-1193

2930 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	130 [mm]	3500 [rpm]	50 [mm]	32 [mm]

Density 1 and viscosity 1 cSt | Replaceanyprevious edition



Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		12	159		Feb7,2011	

SALVATORE ROBUSCHI POMPE PARMA

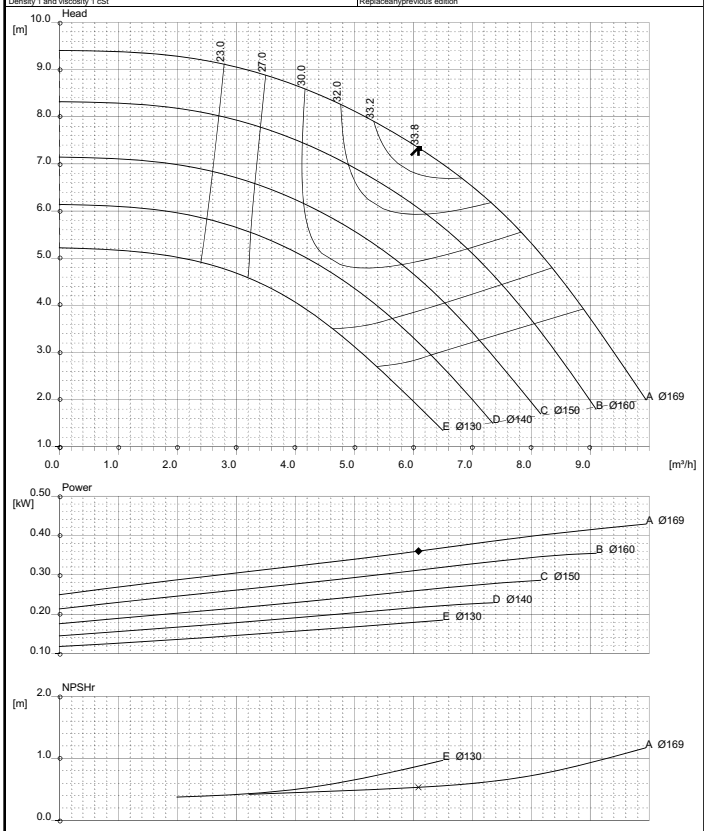
RG 32-16

Curve N. T-1181

1420 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	130 [mm]	1999 [rpm]	50 [mm]	32 [mm]

Density 1 and viscosity 1 cSt | Replaceanyprevious edition



Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	94		Feb4,2011	

SALVATORE ROBUSCHI POMPE PARMA

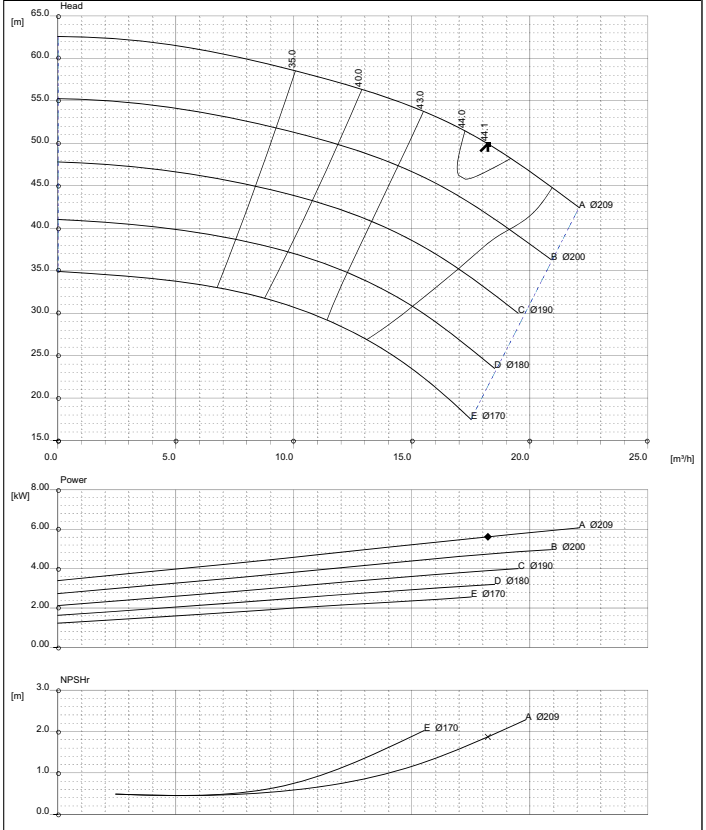
RG 32-20

Curve N. T-2149

2930 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	170 [mm]	3500 [rpm]	50 [mm]	32 [mm]

Density 1 and viscosity 1 cSt | Replaceanyprevious edition



Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		11	130		Oct24,2012	

SALVATORE ROBUSCHI POMPE PARMA

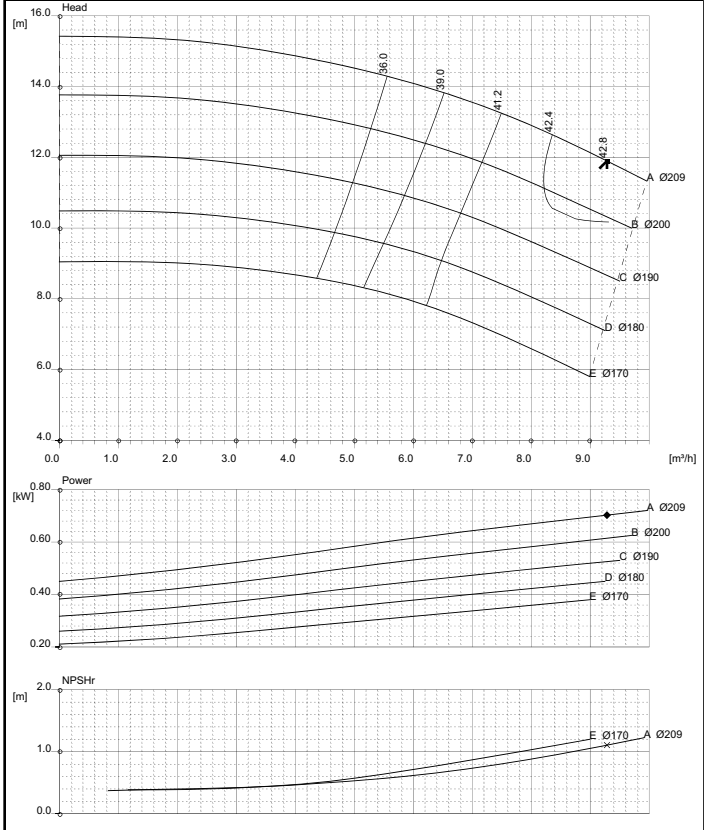
RG 32-20

Curve N. T-1214

1420 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	170 [mm]	1999 [rpm]	50 [mm]	32 [mm]

Density 1 and viscosity 1 cSt | Replaceanyprevious edition



Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		11	67		Feb4,2011	

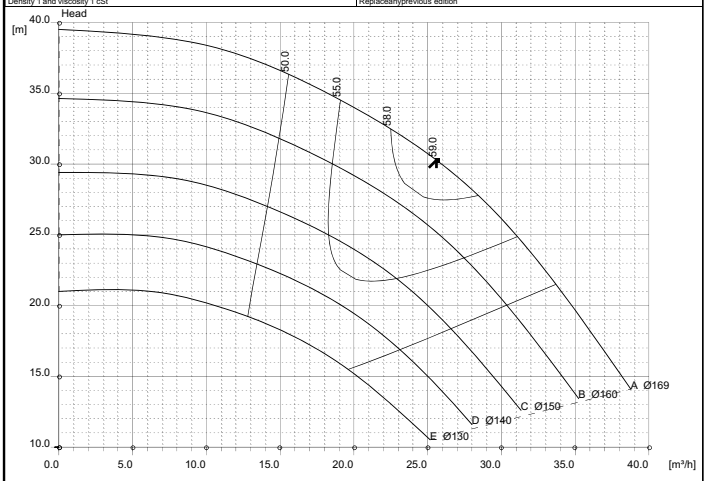
SALVATORE ROBUSCHI POMPE PARMA

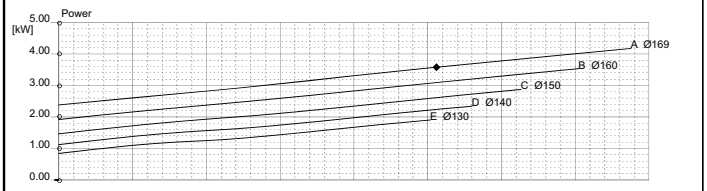
RG 40-16 — 2920 rpm

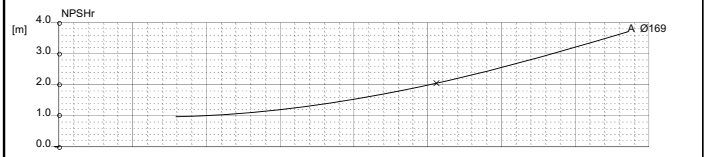
Curve N. **T-1194**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	**130 [mm]**	**3500 [rpm]**	**65 [mm]**	**40 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		19	**144**		**Feb7,2011**	

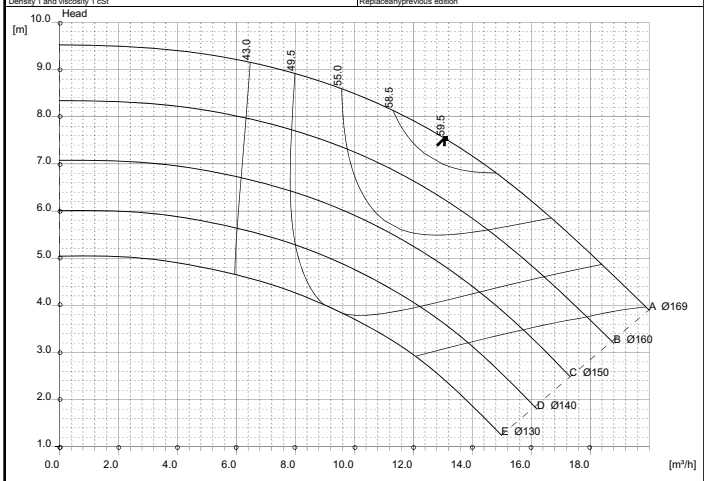
SALVATORE ROBUSCHI POMPE PARMA

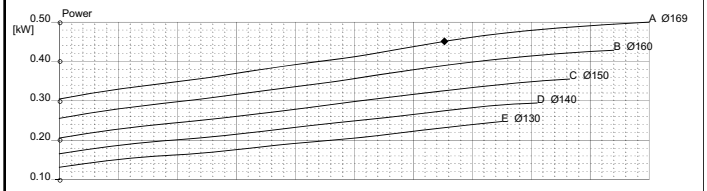
RG 40-16 — 1420 rpm

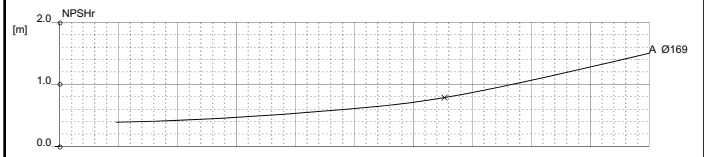
Curve N. **T-1195**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	**130 [mm]**	**1999 [rpm]**	**65 [mm]**	**40 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		19	**102**		**Feb4,2011**	

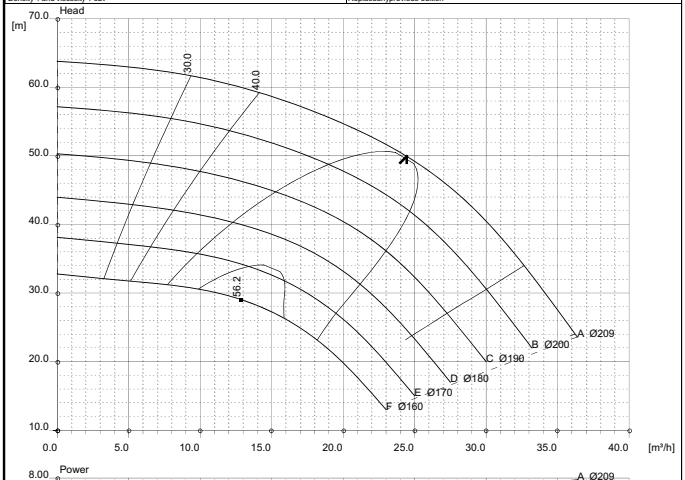
SALVATORE ROBUSCHI POMPE PARMA

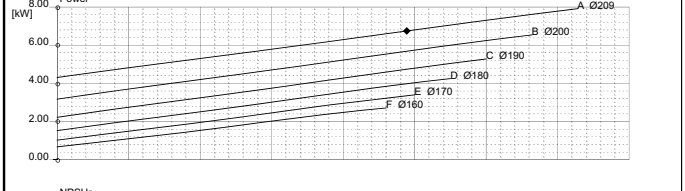
RG 40-20 — 2930 rpm

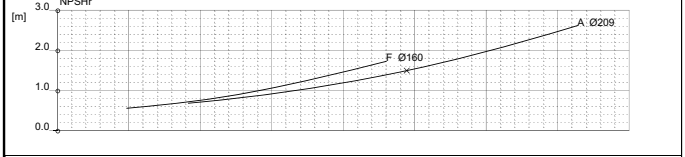
Curve N. **T-1219**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**160 [mm]**	**3500 [rpm]**	**65 [mm]**	**40 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	**179**		**Feb7,2011**	

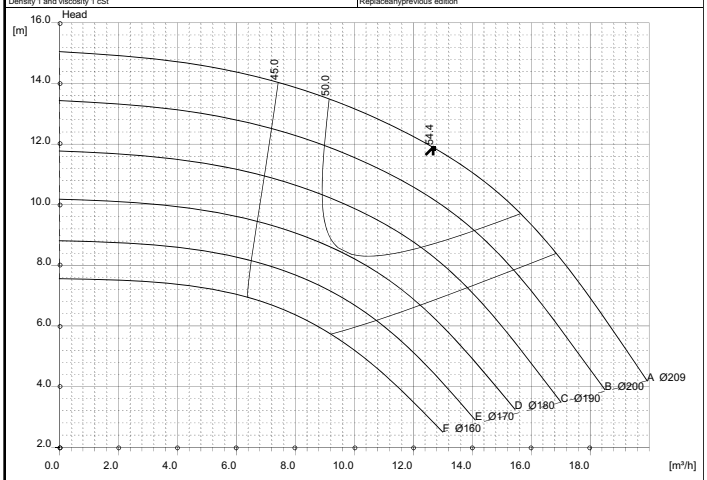
SALVATORE ROBUSCHI POMPE PARMA

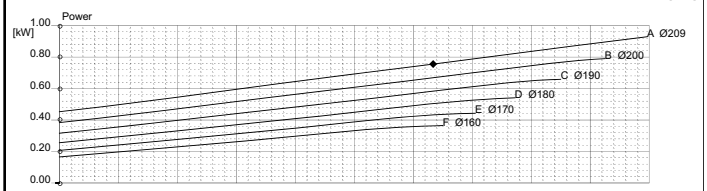
RG 40-20 — 1420 rpm

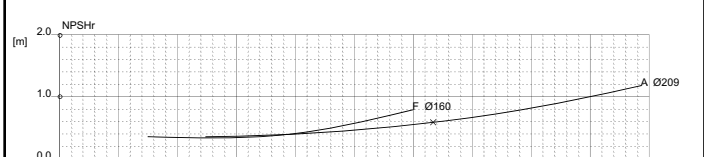
Curve N. **T-1218**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**160 [mm]**	**1999 [rpm]**	**65 [mm]**	**40 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	**125**		**Feb7,2011**	

SALVATORE ROBUSCHI POMPE PARMA

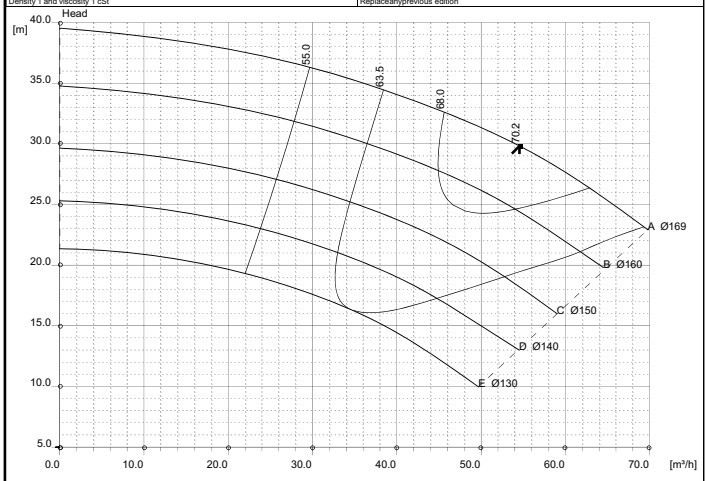
RG 50-16

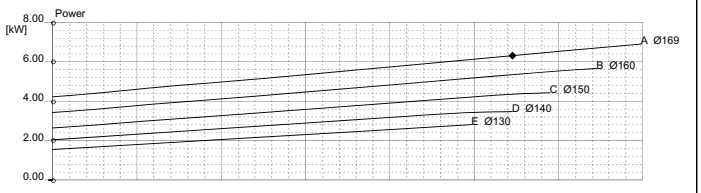
Curve N. **T-1177**

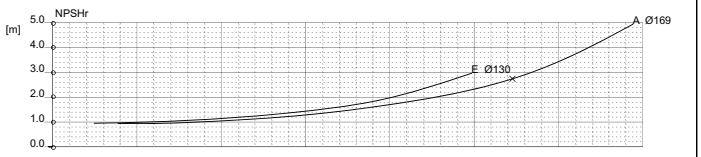
2920 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	**130 [mm]**	**3500 [rpm]**	**80 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt | Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		28	**169**		**Feb 7, 2011**	

SALVATORE ROBUSCHI POMPE PARMA

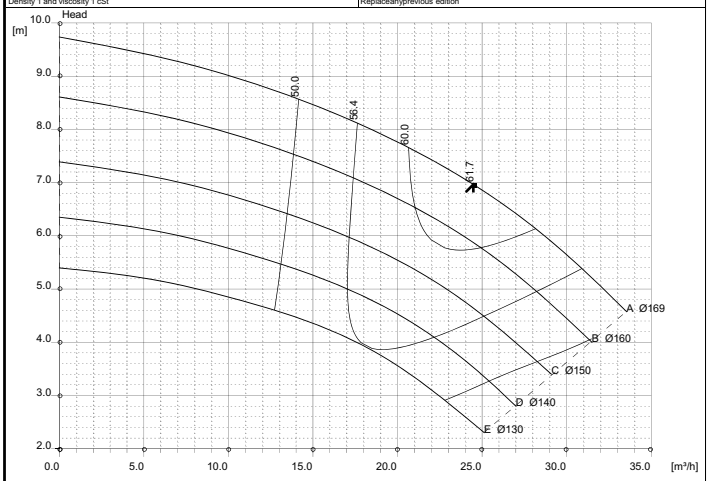
RG 50-16

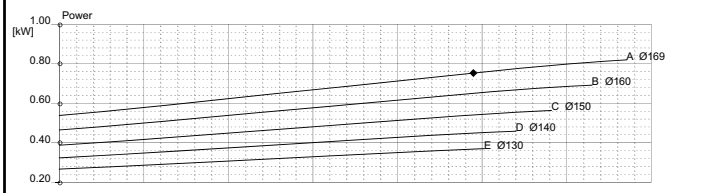
Curve N. **T-1191**

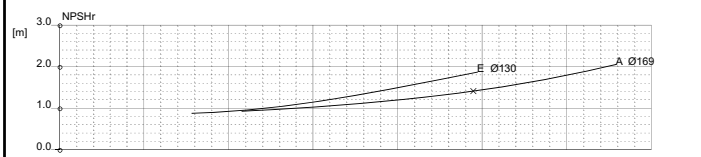
1420 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	**130 [mm]**	**1999 [rpm]**	**80 [mm]**	**50 [mm]**

Density 1 and viscosity 1 cSt | Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		27	**91**		**Feb 7, 2011**	

SALVATORE ROBUSCHI POMPE PARMA

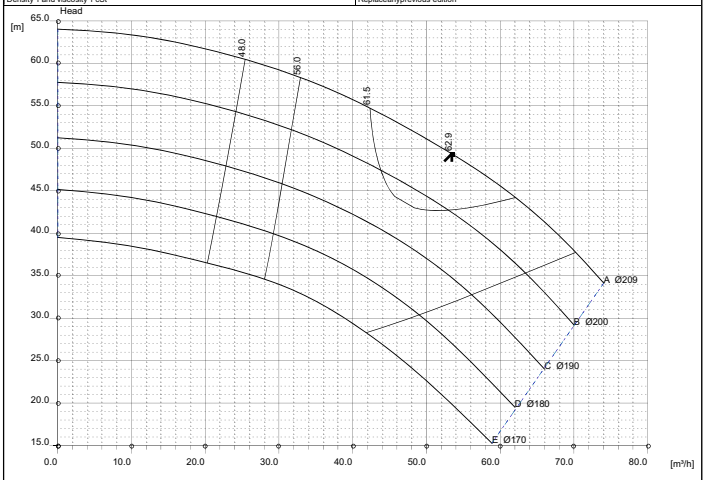
RG 50-20

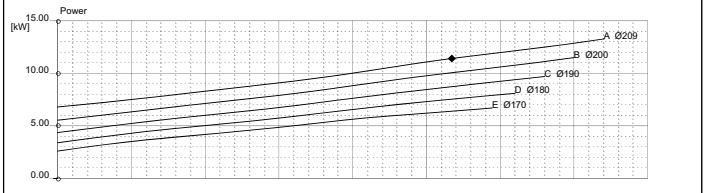
Curve N. **T-2160**

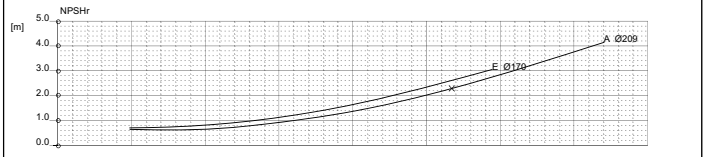
2930 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**170 [mm]**	**3500 [rpm]**	**80 [mm]**	**50 [mm]**

Density 1 and viscosity 1 cSt | Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		19	**192**		**Feb 7, 2011**	

SALVATORE ROBUSCHI POMPE PARMA

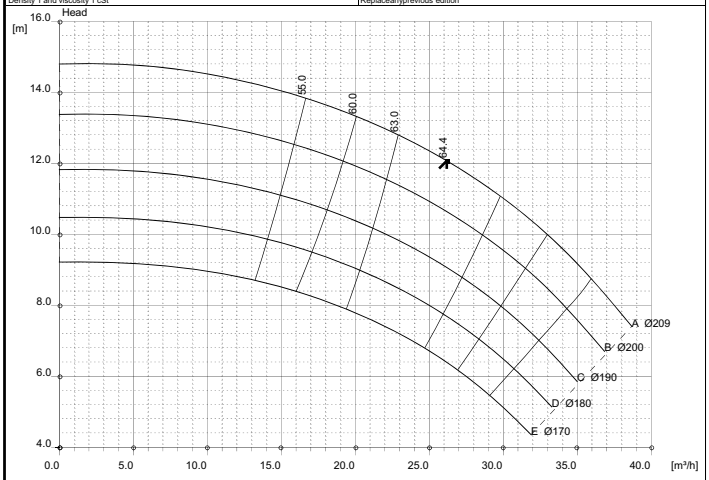
RG 50-20

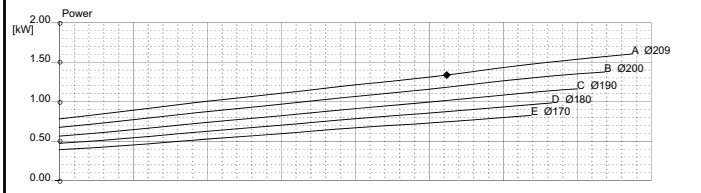
Curve N. **T-1222**

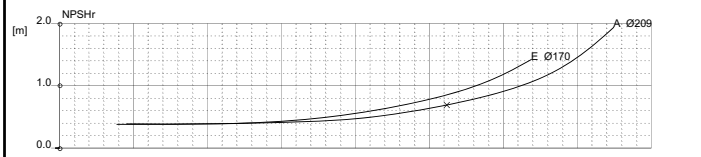
1430 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**170 [mm]**	**1999 [rpm]**	**80 [mm]**	**50 [mm]**

Density 1 and viscosity 1 cSt | Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		19	**161**		**Feb 7, 2011**	

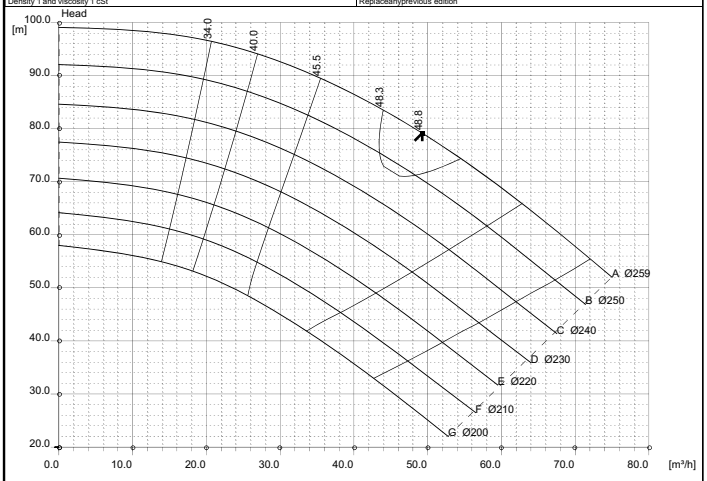
SALVATORE ROBUSCHI POMPE PARMA

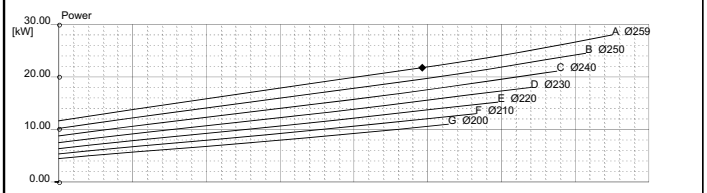
RG 50-25 — 2940 rpm

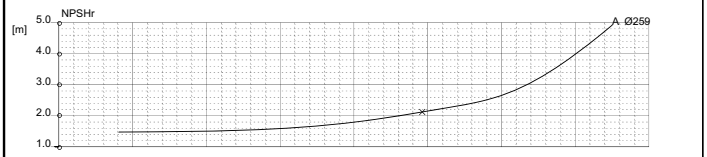
Curve N. **T-0981**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**3500 [rpm]**	**80 [mm]**	**50 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	**195**		**Jan10,2011**	

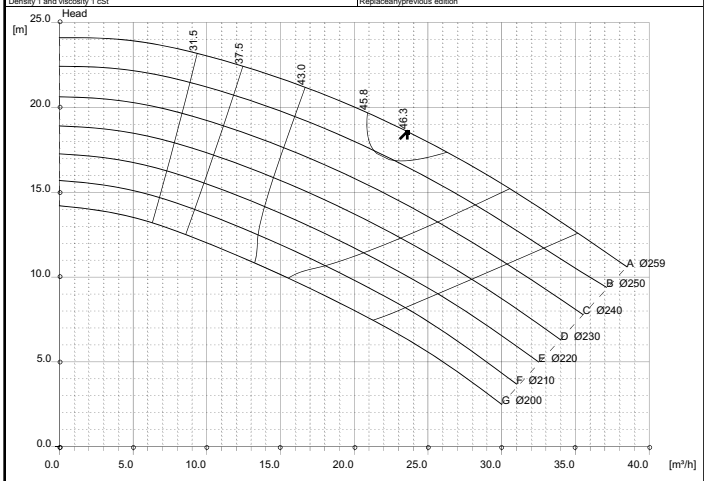
SALVATORE ROBUSCHI POMPE PARMA

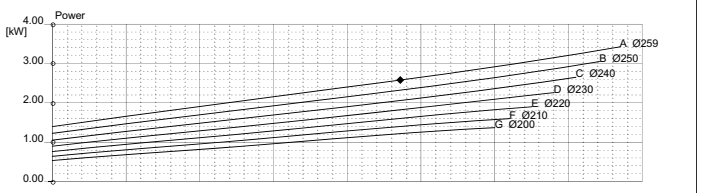
RG 50-25 — 1450 rpm

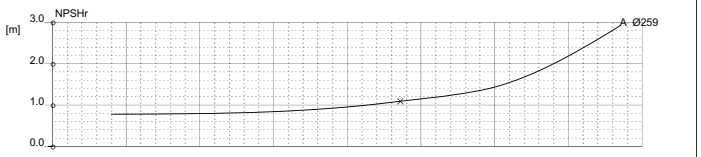
Curve N. **T-0983**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**1999 [rpm]**	**80 [mm]**	**50 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	**110**		**Jan10,2011**	

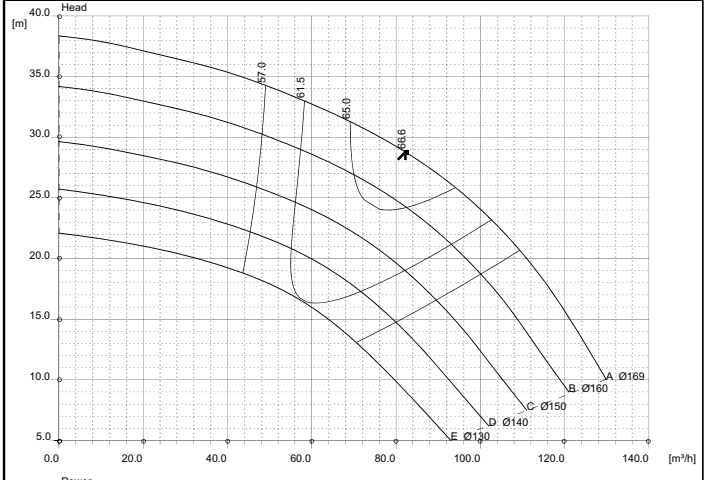
SALVATORE ROBUSCHI POMPE PARMA

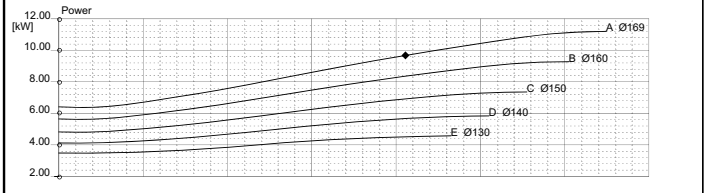
RG 65-16 — 2930 rpm

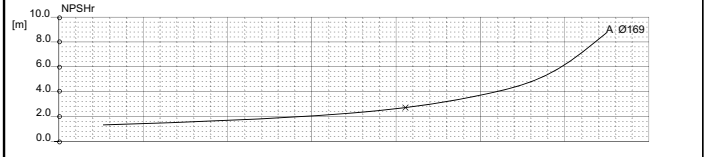
Curve N. **T-1698**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	**130 [mm]**	**3500 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		36	**209**		**Feb7,2011**	

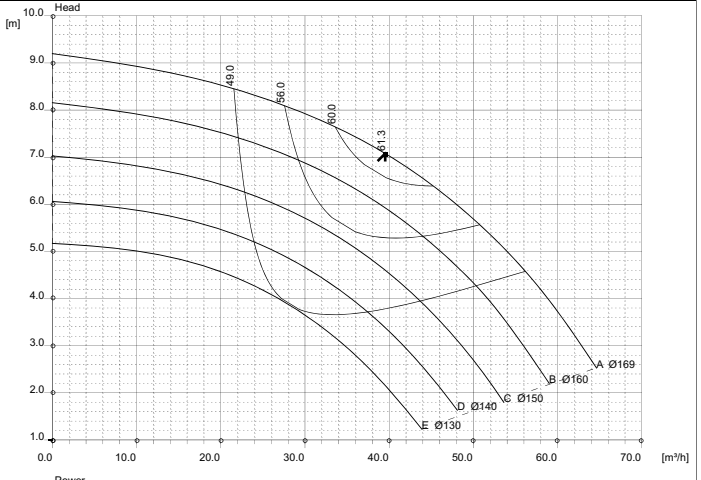
SALVATORE ROBUSCHI POMPE PARMA

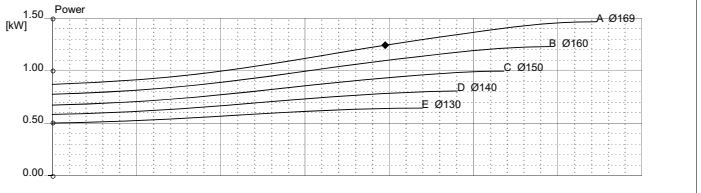
RG 65-16 — 1420 rpm

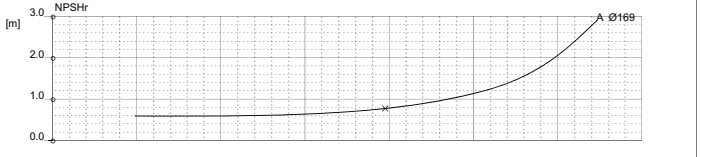
Curve N. **T-1699**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**130 [mm]**	**1999 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		34	**181**		**Feb7,2011**	

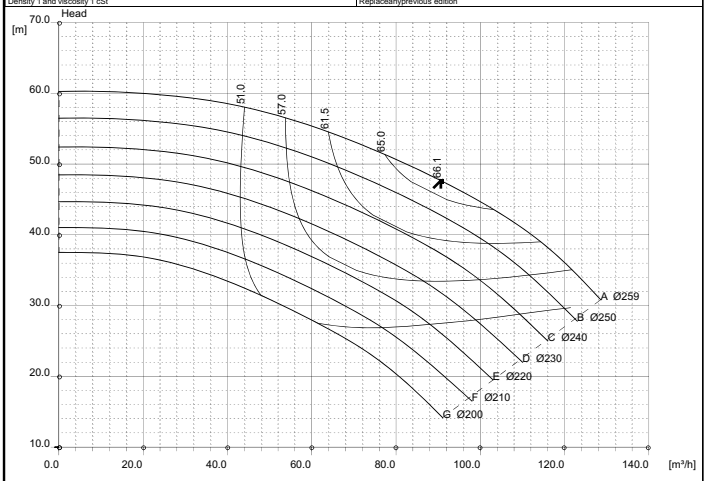
SALVATORE ROBUSCHI POMPE PARMA

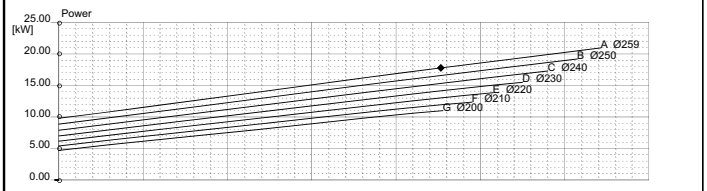
RG 65-20 — 2950 rpm

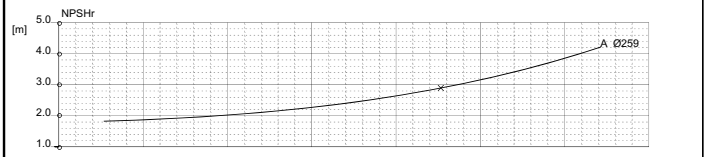
Curve N. **T-0994**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**3500 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		26	**211**		**Feb7,2011**	

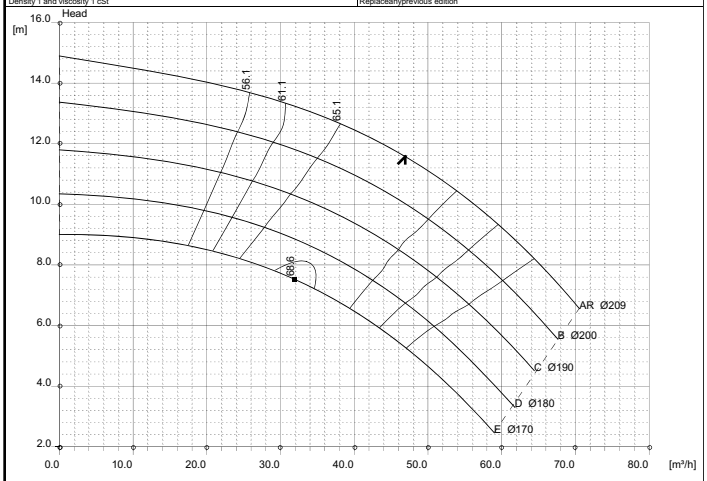
SALVATORE ROBUSCHI POMPE PARMA

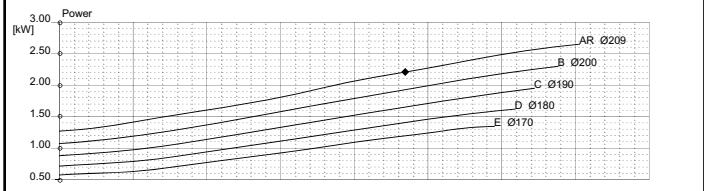
RG 65-20 — 1440 rpm

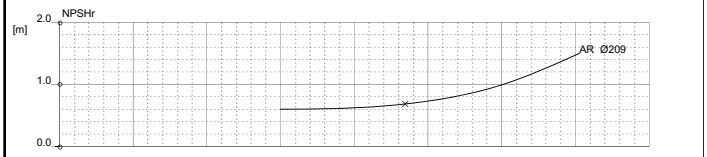
Curve N. **T-1861**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**170 [mm]**	**1999 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		26	**219**		**Jan11,2011**	

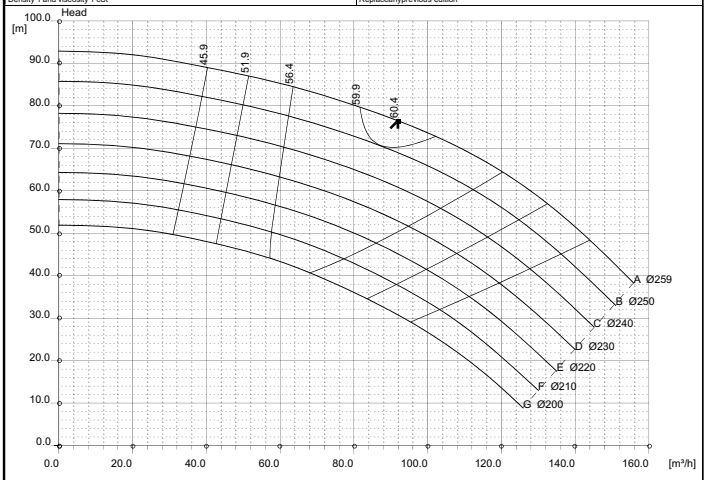
SALVATORE ROBUSCHI POMPE PARMA

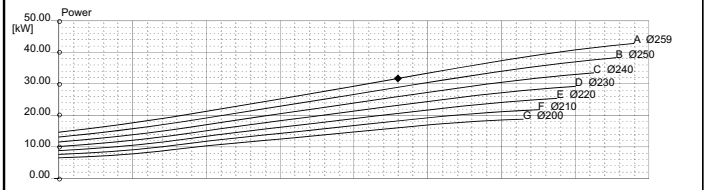
RG 65-25 — 2950 rpm

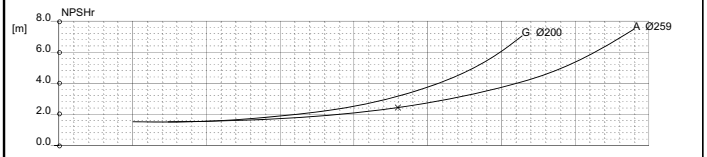
Curve N. **T-0995**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**3500 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		18	**242**		**Feb7,2011**	

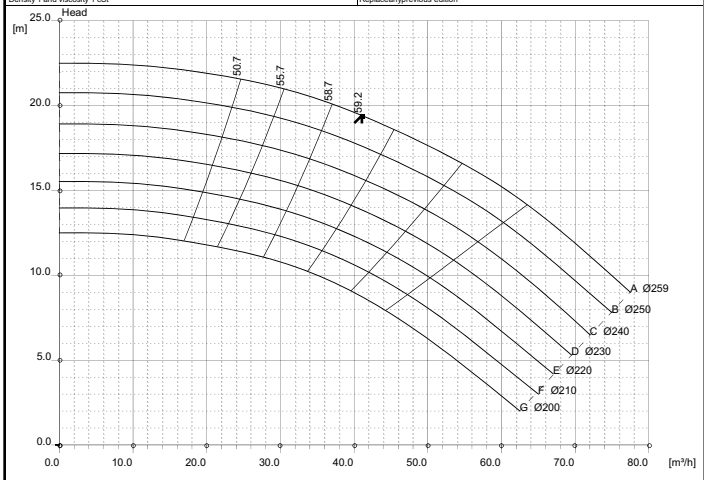
SALVATORE ROBUSCHI POMPE PARMA

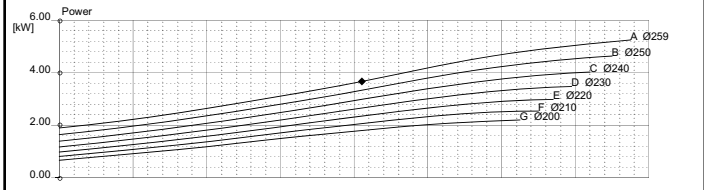
RG 65-25 — 1450 rpm

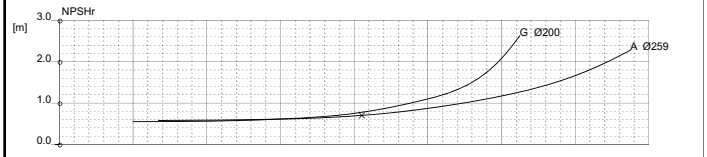
Curve N. **T-0984**

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**1999 [rpm]**	**100 [mm]**	**65 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		17	**202**		**Jan12,2011**	

SALVATORE ROBUSCHI POMPE PARMA

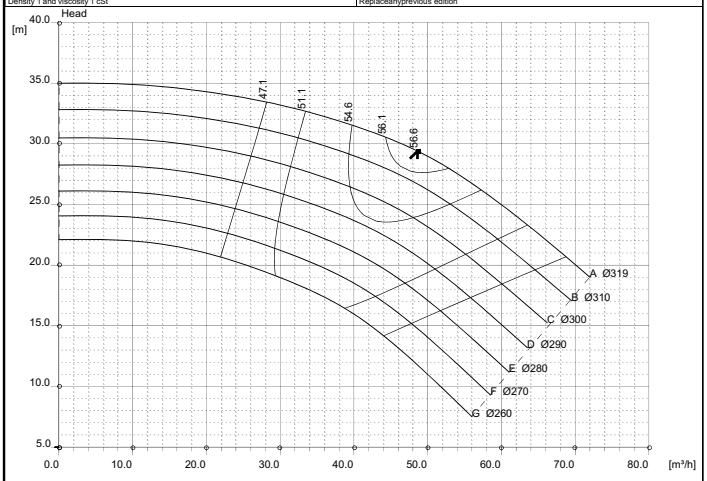
RG 65-31

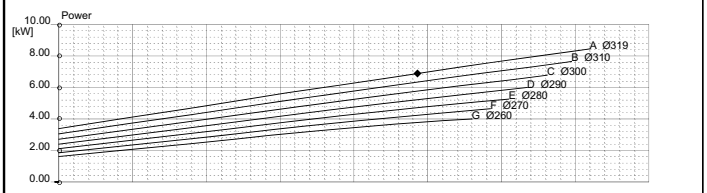
Curve N. **T-0985**

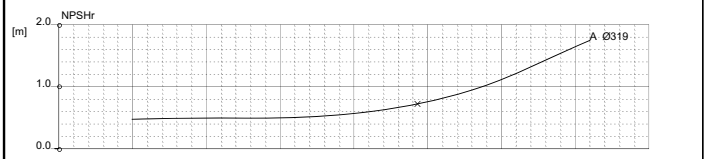
1450 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	100 [mm]	65 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	215		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

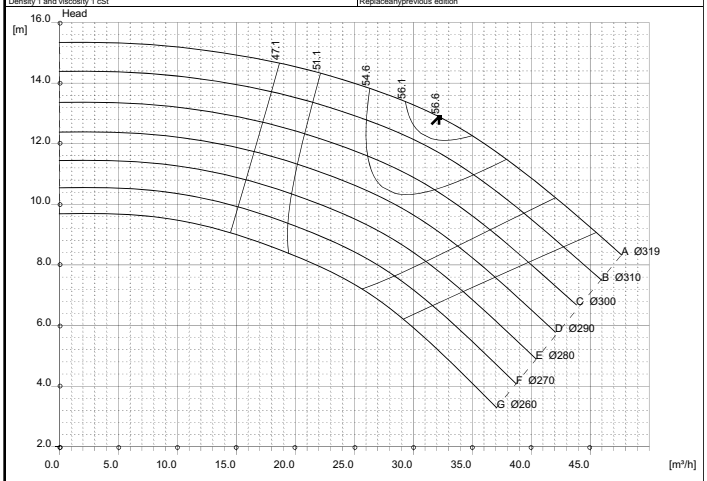
RG 65-31

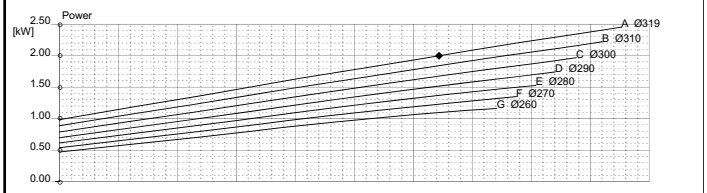
Curve N. **T-0978**

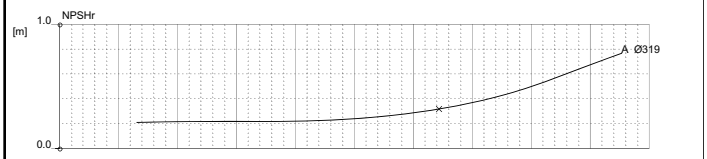
960 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	100 [mm]	65 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		13	215		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

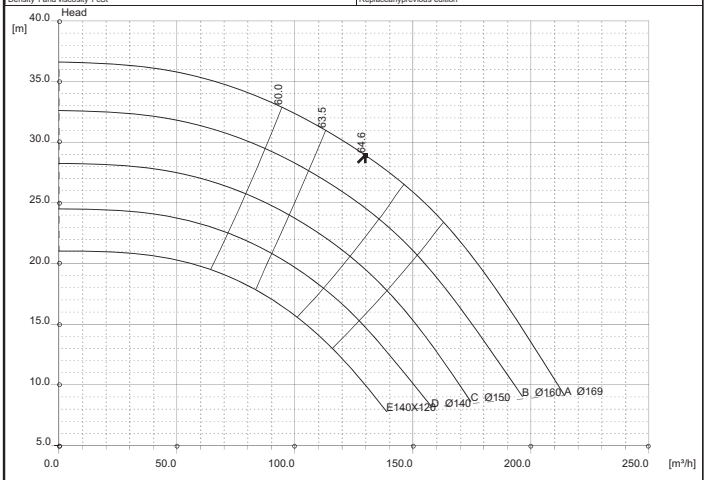
RG 80-16

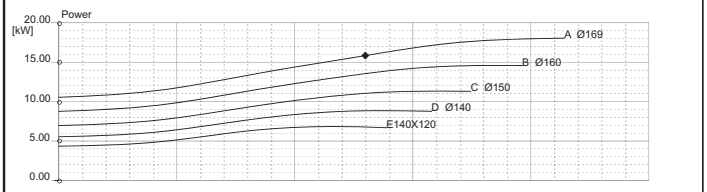
Curve N. **T-0998**

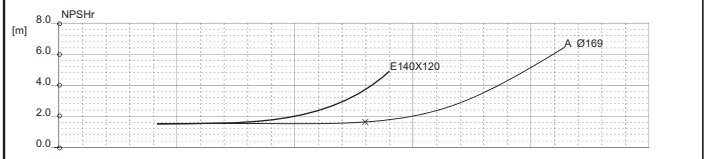
2950 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	130 [mm]	3500 [rpm]	125 [mm]	80 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		45	388		Feb7,2011	

SALVATORE ROBUSCHI POMPE PARMA

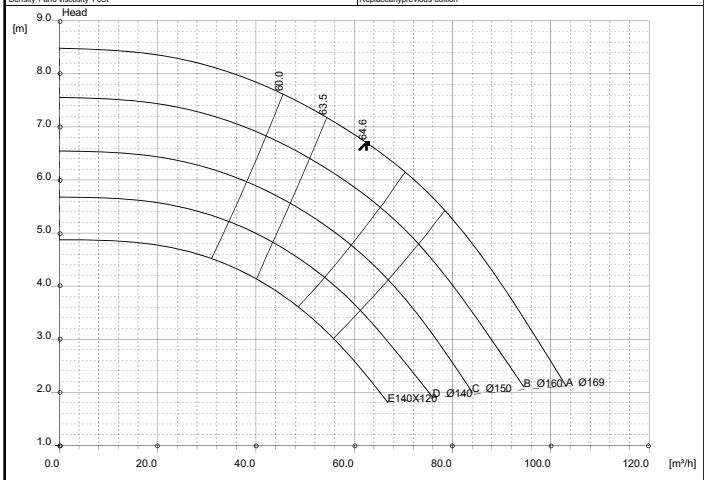
RG 80-16

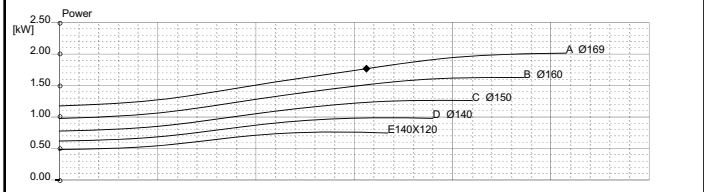
Curve N. **T-1826**

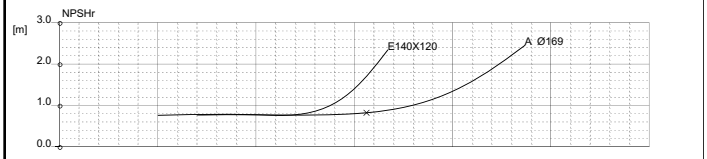
1420 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
169 [mm]	130 [mm]	1999 [rpm]	125 [mm]	80 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		45	217		Feb7,2011	

SALVATORE ROBUSCHI POMPE PARMA

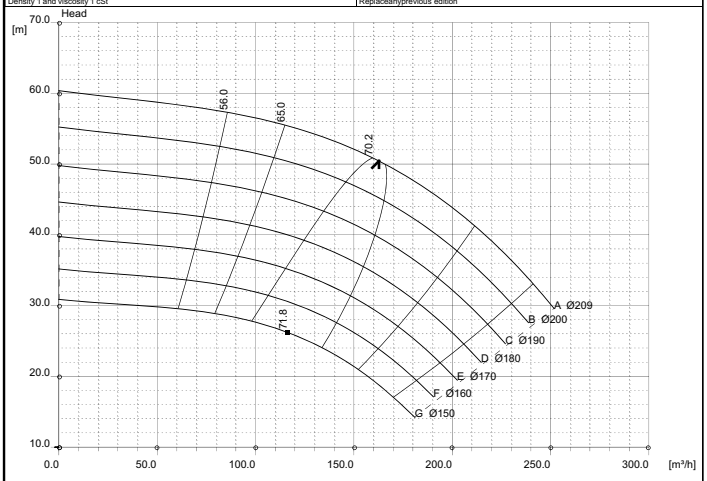
RG 80-20

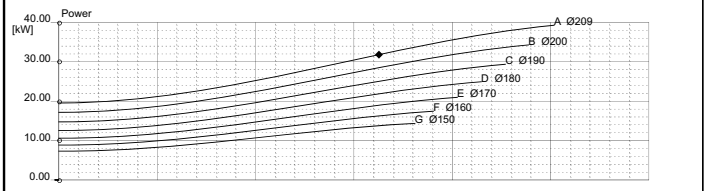
Curve N. **T-1845**

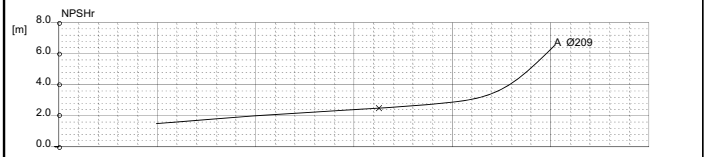
2950 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**150 [mm]**	**3500 [rpm]**	**125 [mm]**	**80 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		33	**316**		**Mar29,2011**	

SALVATORE ROBUSCHI POMPE PARMA

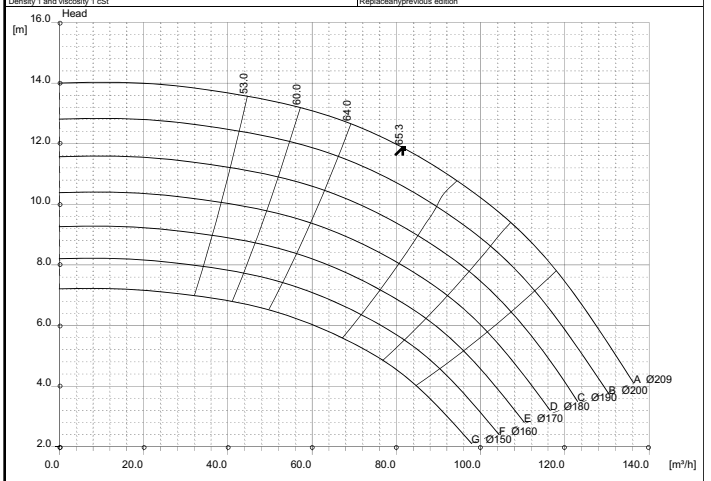
RG 80-20

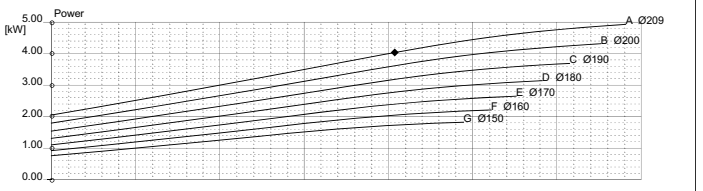
Curve N. **T-1847**

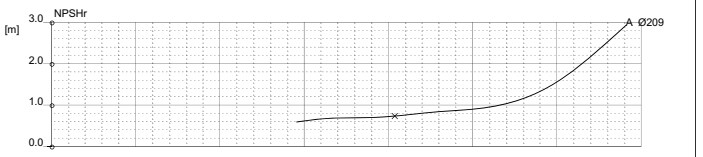
1450 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	**150 [mm]**	**1999 [rpm]**	**125 [mm]**	**80 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		34	**275**		**Feb4,2011**	

SALVATORE ROBUSCHI POMPE PARMA

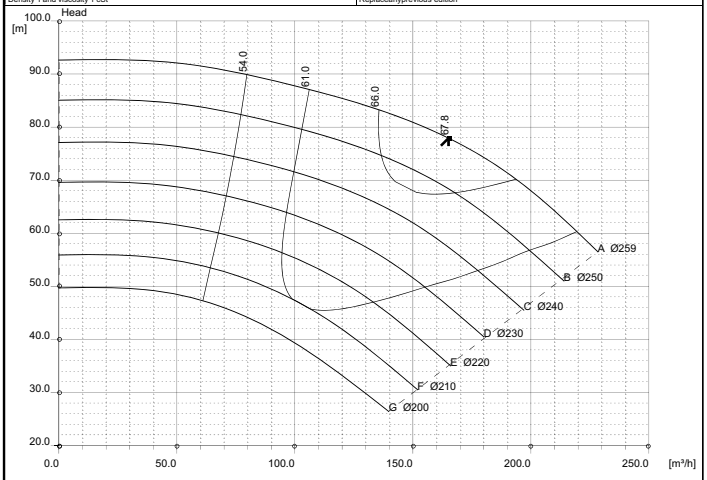
RG 80-25

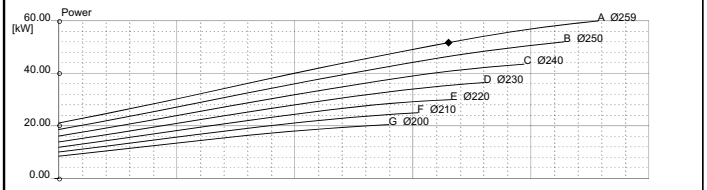
Curve N. **T-0997**

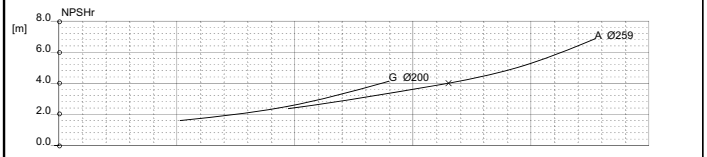
2950 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**3500 [rpm]**	**125 [mm]**	**80 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		24	**223**		**Mar25,2011**	

SALVATORE ROBUSCHI POMPE PARMA

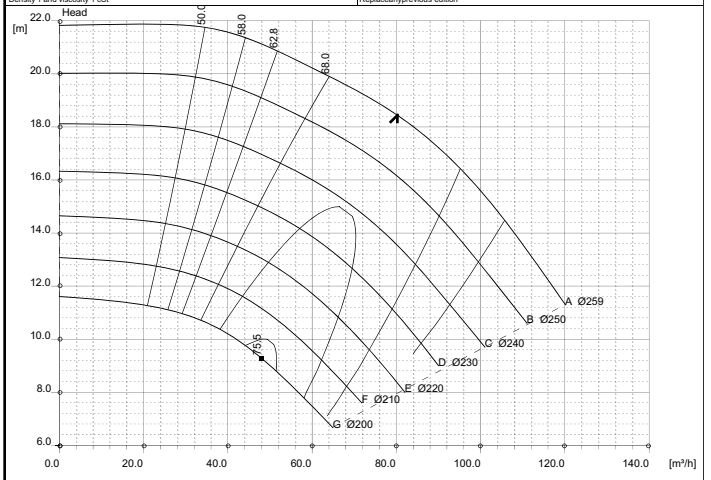
RG 80-25

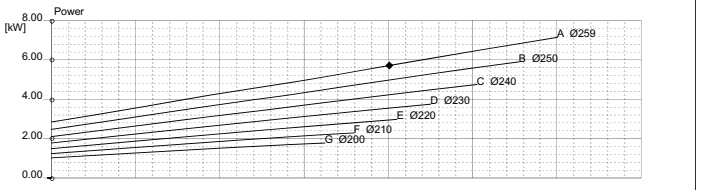
Curve N. **T-0982**

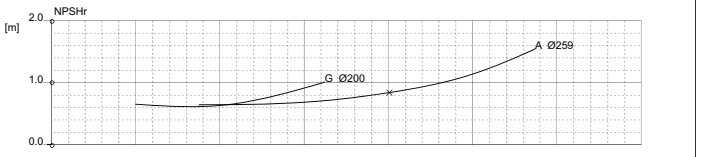
1450 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	**200 [mm]**	**1999 [rpm]**	**0 [mm]**	**0 [mm]**

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		24	**246**		**Jan12,2011**	

SALVATORE ROBUSCHI POMPE PARMA

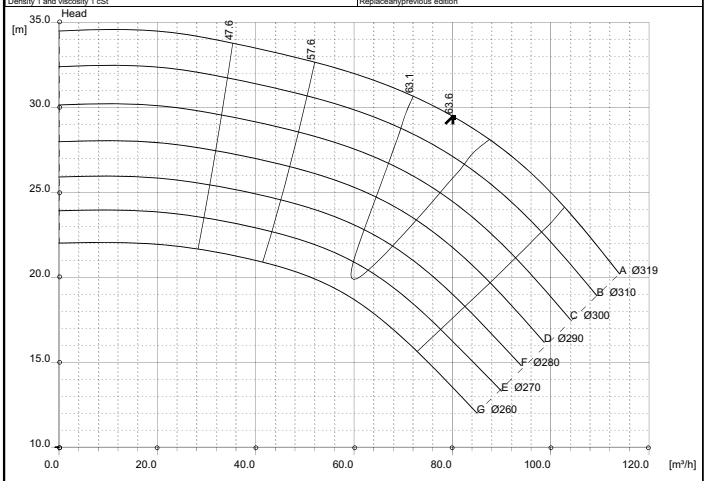
RG 80-31

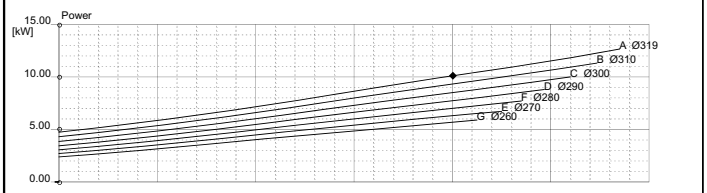
Curve N. **T-0990**

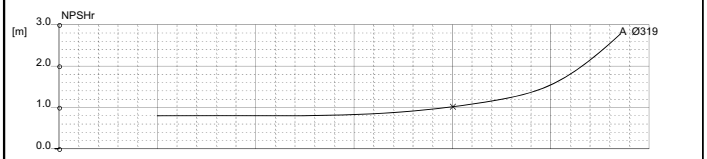
1450 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	125 [mm]	80 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		17	213		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

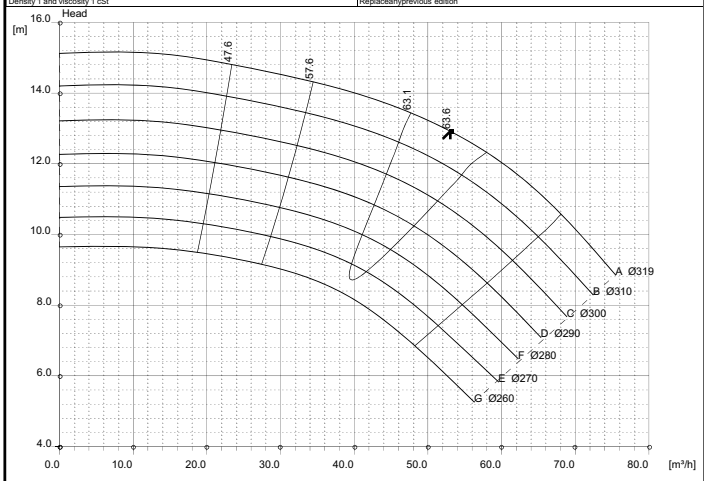
RG 80-31

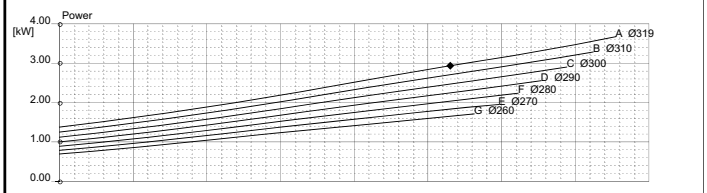
Curve N. **T-0977**

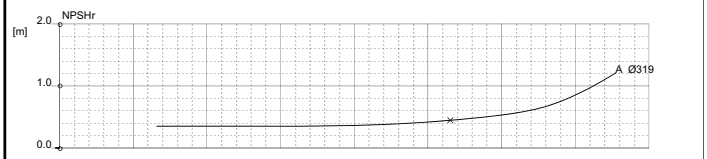
960 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	125 [mm]	80 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		17	213		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

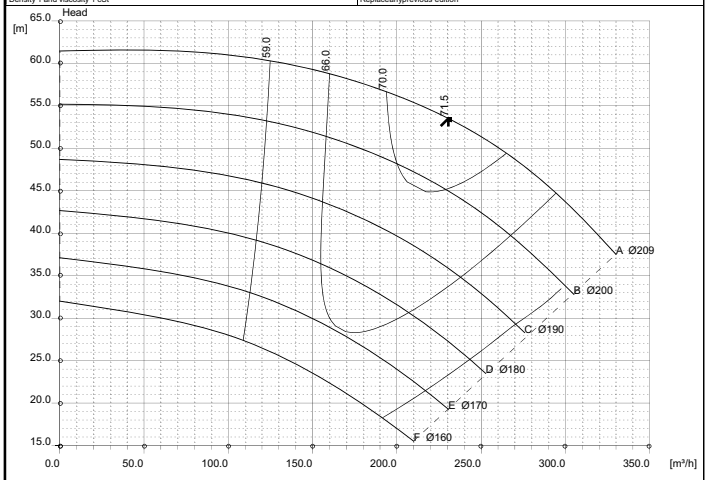
RG 100-20

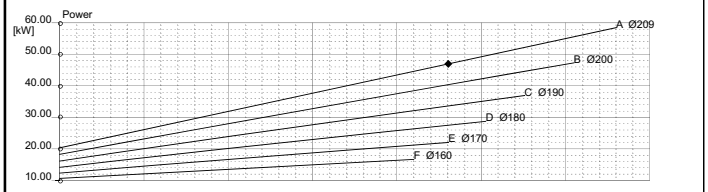
Curve N. **T-0996**

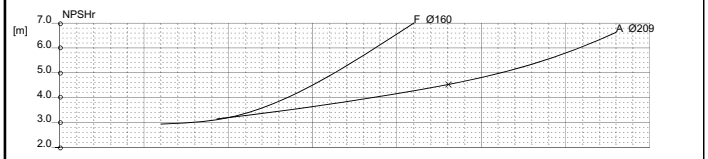
2950 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	160 [mm]	3500 [rpm]	125 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		38	240		Jan20,2011	

SALVATORE ROBUSCHI POMPE PARMA

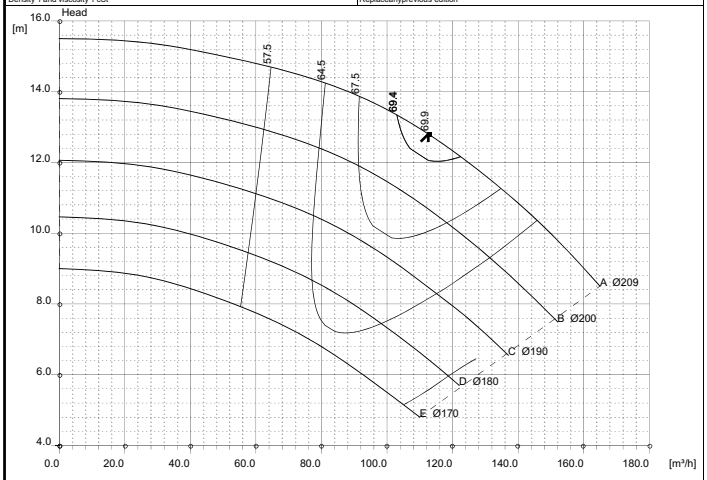
RG 100-20

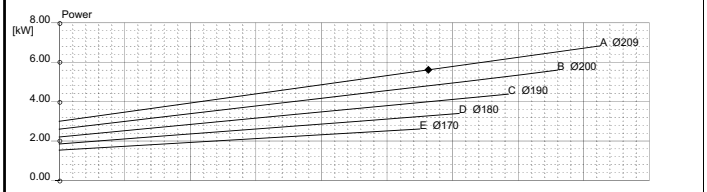
Curve N. **T-0991**

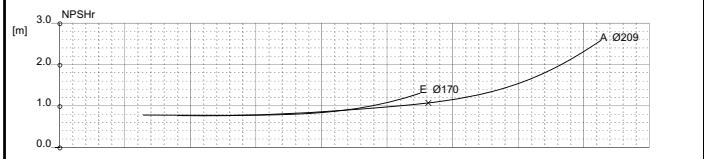
1450 rpm

Max.diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
209 [mm]	170 [mm]	1999 [rpm]	0 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		38	244		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

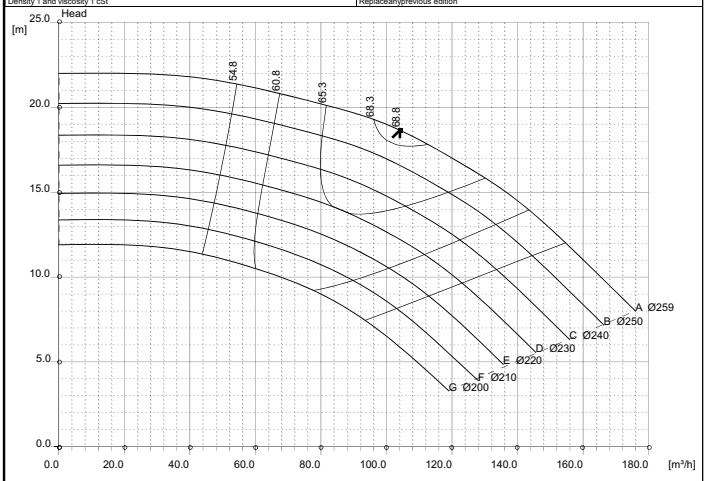
RG 100-25

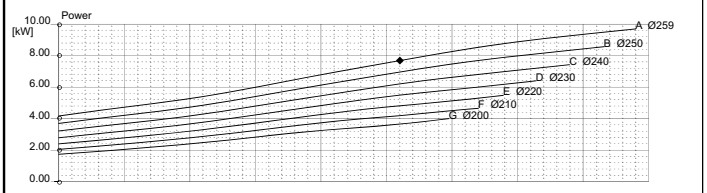
Curve N. **T-0989**

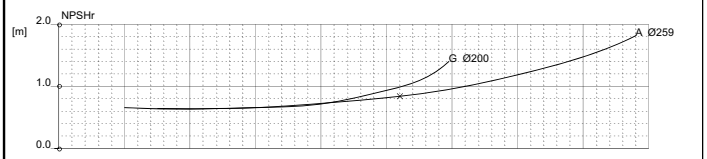
1450 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	200 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		27	281		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

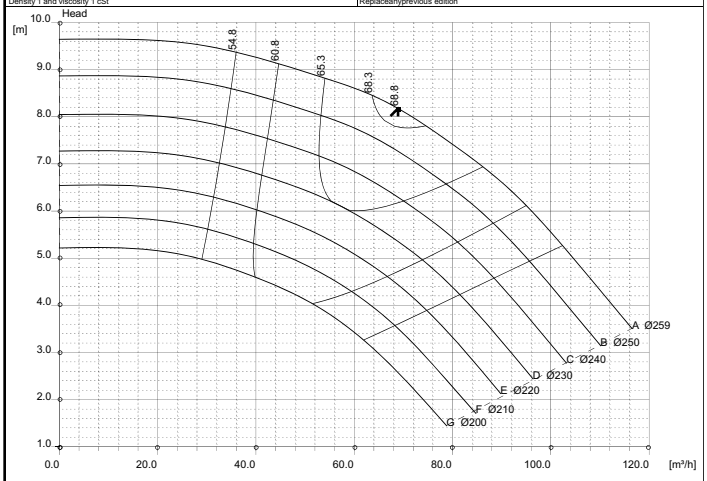
RG 100-25

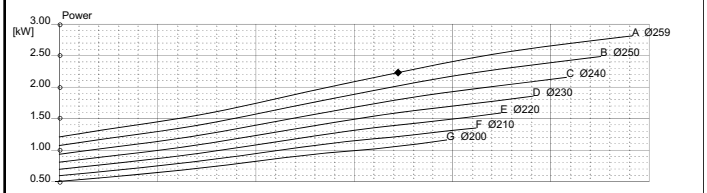
Curve N. **T-0976**

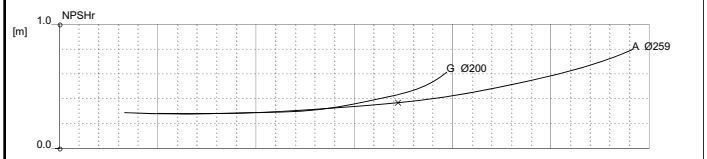
960 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	200 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		27	281		Jan12,2011	

SALVATORE ROBUSCHI POMPE PARMA

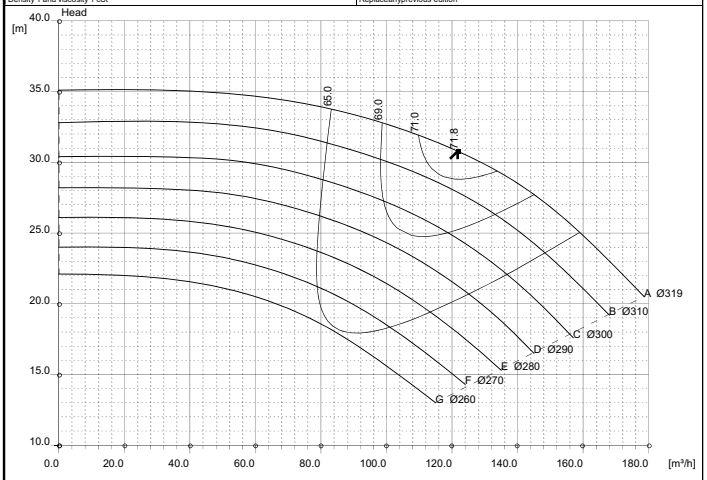
RG 100-31

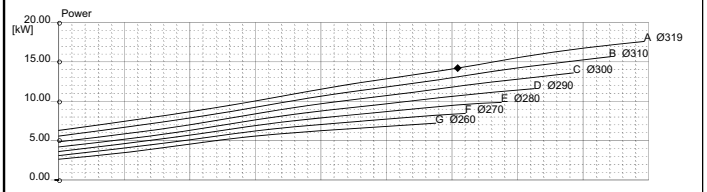
Curve N. **T-0988**

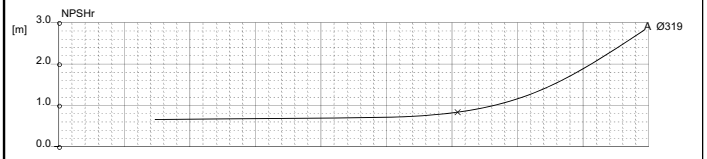
1460 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		21	307		Jan20,2011	

SALVATORE ROBUSCHI POMPE PARMA

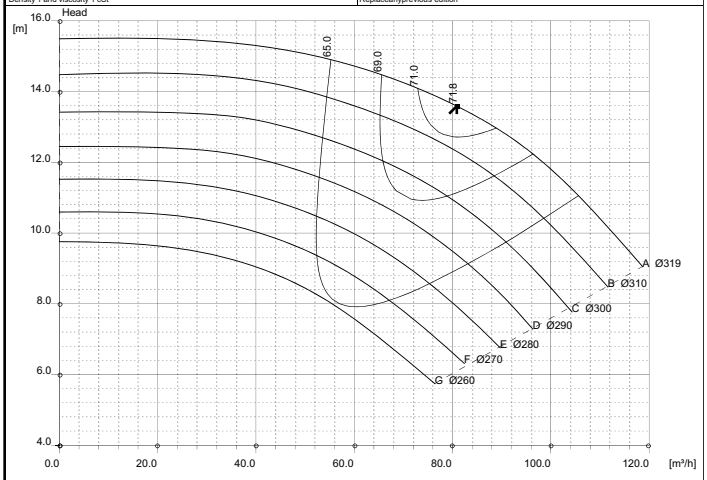
RG 100-31

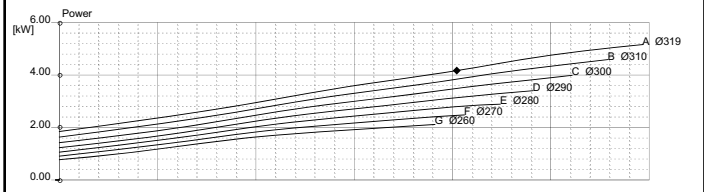
Curve N. **T-0975**

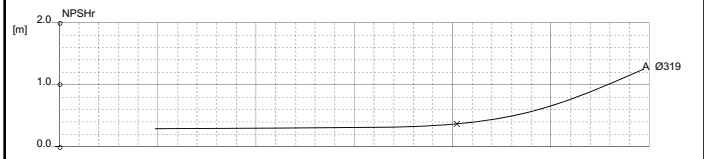
970 rpm

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

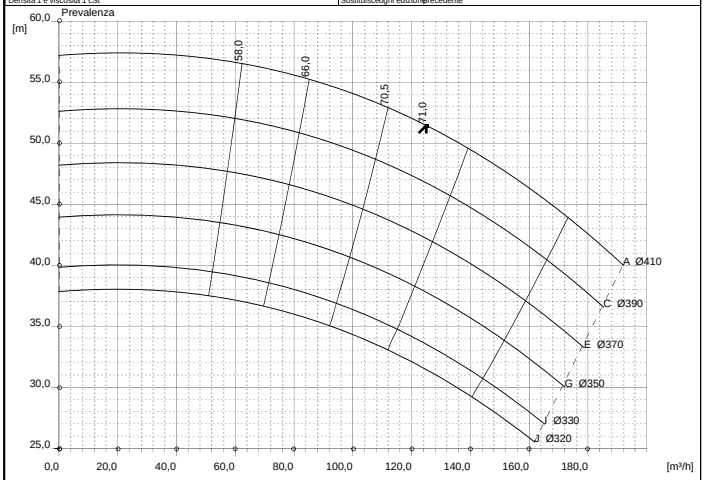
Diffuser	Impeller	NS	SSS	Author	Date	Revision
		21	307		Jan20,2011	

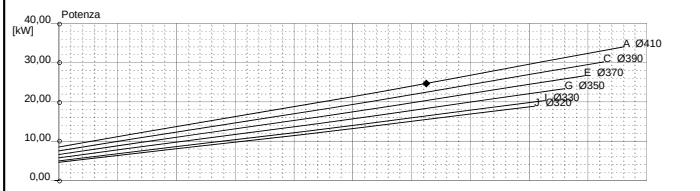
SALVATORE ROBUSCHI POMPE PARMA

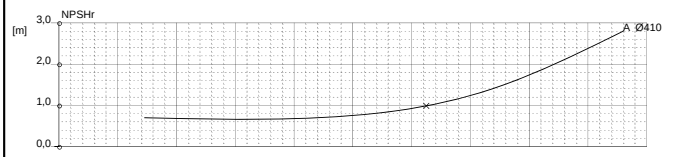
RG 100-40 — 1450 rpm

Diametro max	Diametro min	Velocità max	Øaspirazione	Ø mandata
410 [mm]	320 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Densità 1 e viscosità 1 cSt — Sostituisceogni edizioneprecedente







Commenti

Diffusore	Modello	NS	SSS	Autore	Data	Revisione
		14	273		20-gen-2011	

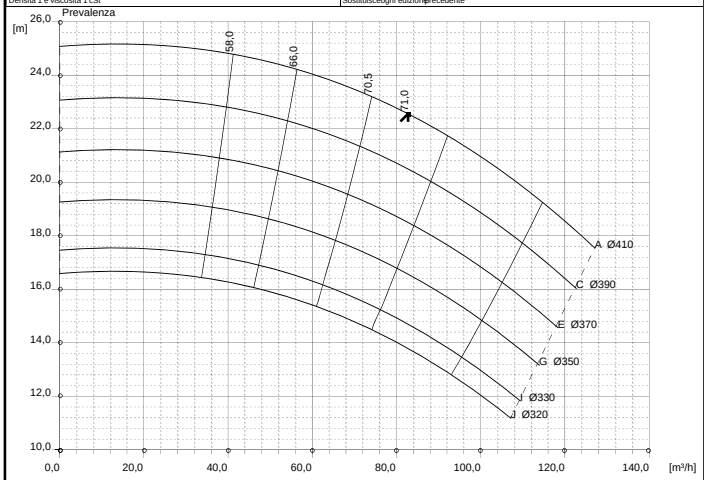
SALVATORE ROBUSCHI POMPE PARMA

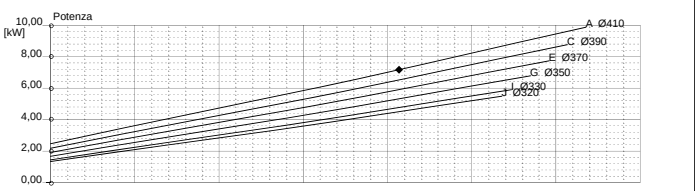
RG 100-40 — 960 rpm

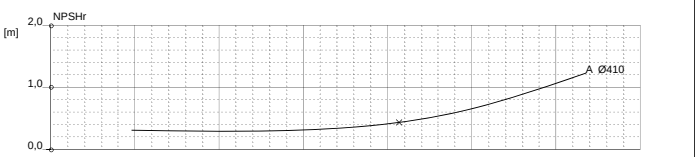
N. curva: T-0969

Diametro max	Diametro min	Velocità max	Øaspirazione	Ø mandata
410 [mm]	320 [mm]	1999 [rpm]	125 [mm]	100 [mm]

Densità 1 e viscosità 1 cSt — Sostituisceogni edizioneprecedente







Commenti

Diffusore	Modello	NS	SSS	Autore	Data	Revisione
		14	273		20-gen-2011	

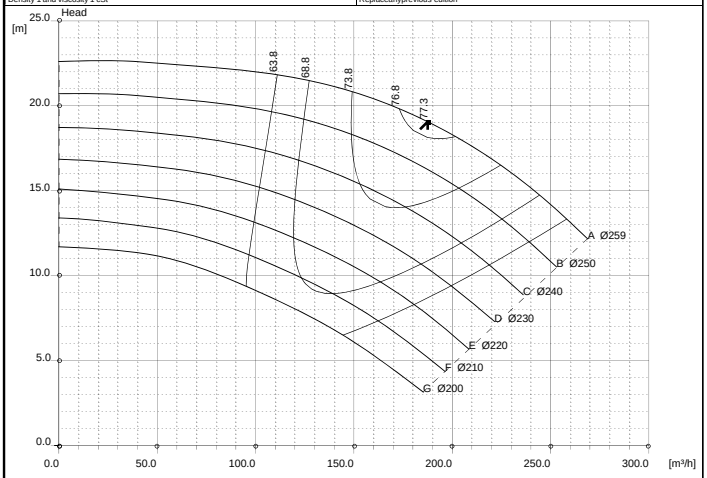
SALVATORE ROBUSCHI POMPE PARMA

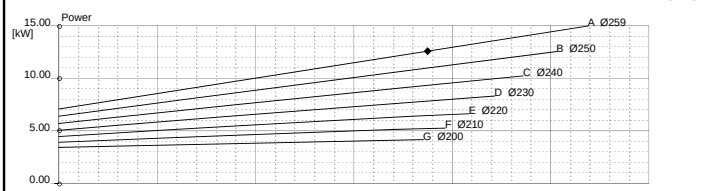
RG 125-25 — 1470 rpm

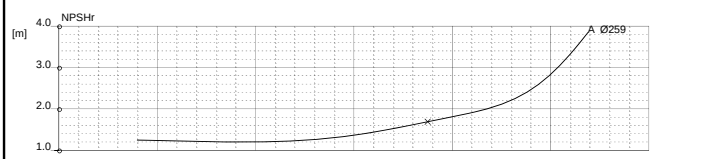
Curve N. T-0987

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	200 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		37	225		Jan12,2011	

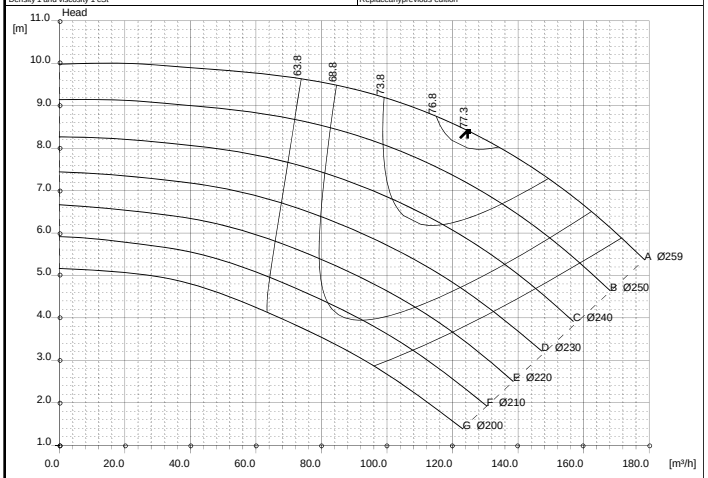
SALVATORE ROBUSCHI POMPE PARMA

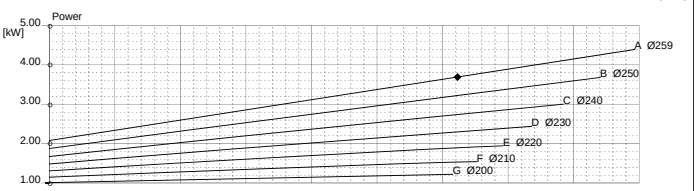
RG 125-25 — 970 rpm

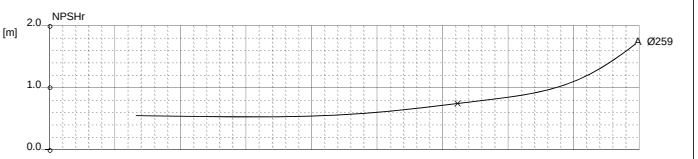
Curve N. T-0974

Max. diameter	Min.diameter	Maxspeed	Suction Ø	Discharge Ø
259 [mm]	200 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		37	225		Jan12,2011	

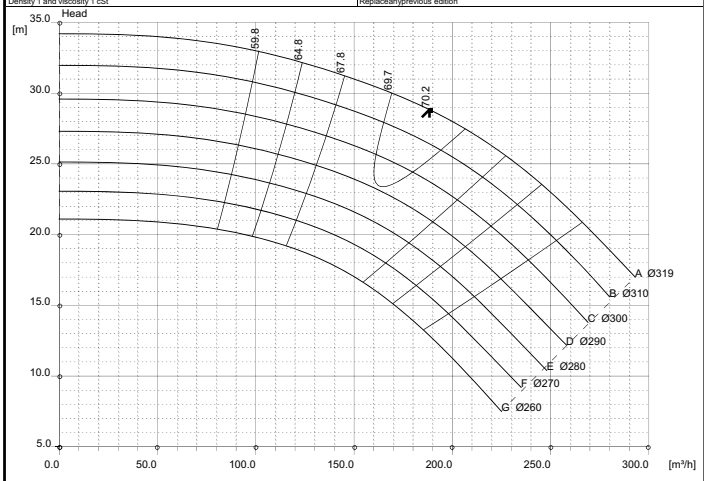
SALVATORE ROBUSCHI POMPE PARMA

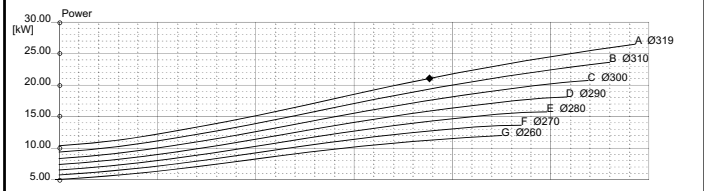
RG 125-31 — 1450 rpm

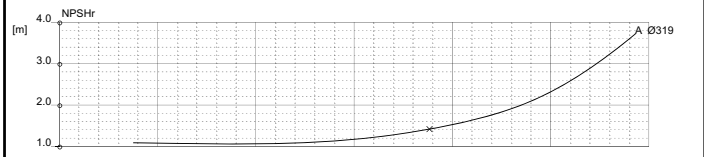
Curve N. **T-0986**

Max. diameter	Min. diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		27	255		Jan14,2011	

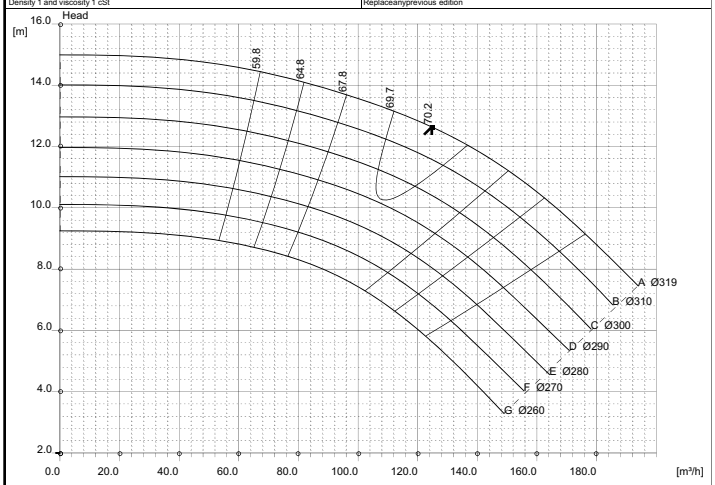
SALVATORE ROBUSCHI POMPE PARMA

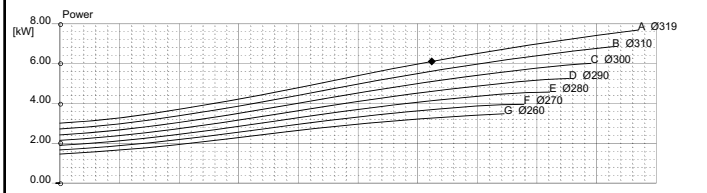
RG 125-31 — 960 rpm

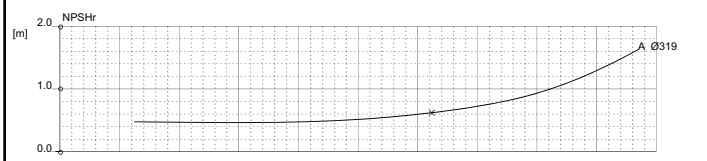
Curve N. **T-0973**

Max. diameter	Min. diameter	Maxspeed	Suction Ø	Discharge Ø
319 [mm]	260 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		27	255		Jan14,2011	

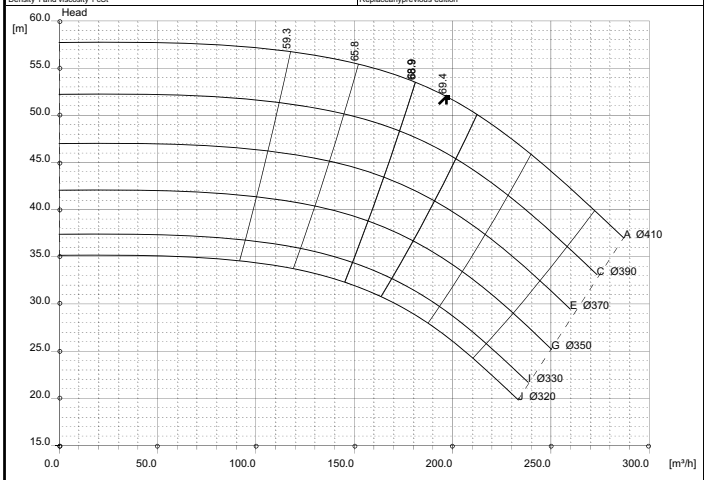
SALVATORE ROBUSCHI POMPE PARMA

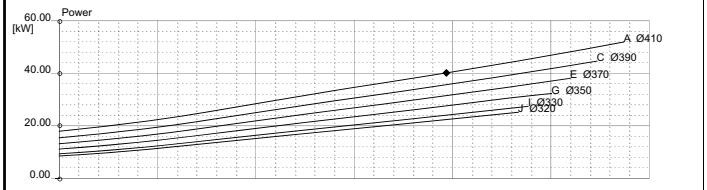
RG 125-40 — 1470 rpm

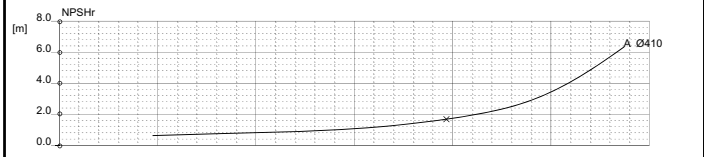
Curve N. **T-0992**

Max. diameter	Min. diameter	Maxspeed	Suction Ø	Discharge Ø
410 [mm]	320 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		18	233		Jan14,2011	

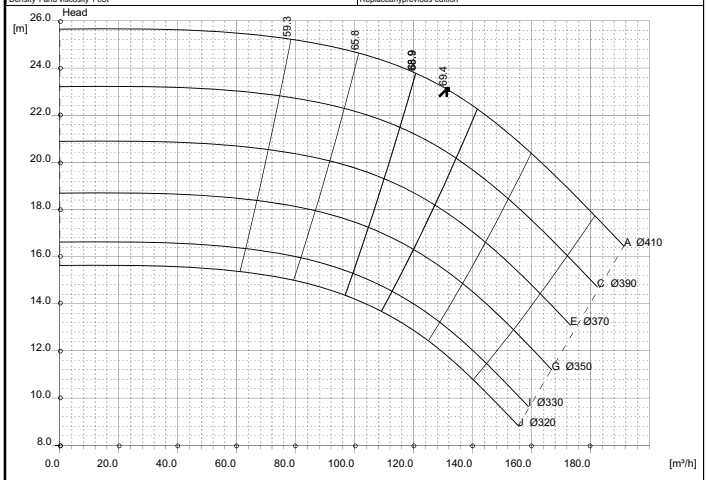
SALVATORE ROBUSCHI POMPE PARMA

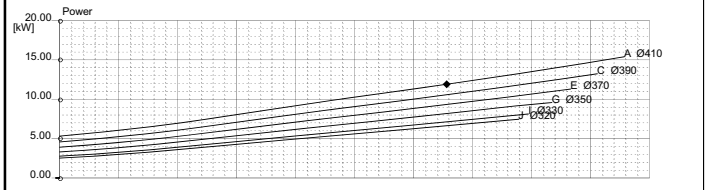
RG 125-40 — 980 rpm

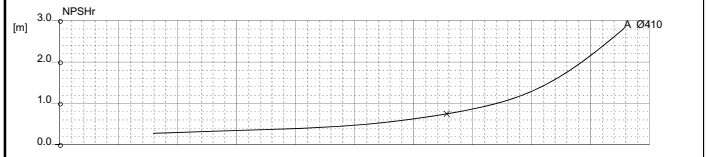
Curve N. **T-0993**

Max. diameter	Min. diameter	Maxspeed	Suction Ø	Discharge Ø
410 [mm]	320 [mm]	1999 [rpm]	150 [mm]	125 [mm]

Density 1 and viscosity 1 cSt — Replaceanyprevious edition







Comments

Diffuser	Impeller	NS	SSS	Author	Date	Revision
		18	233		Jan14,2011	