



Limiti di funzionamento:

Portata Max.	400 m ³ /h
Prevalenza Max.	100 m.c.a.
Temperatura Max.	140°C
Temperatura Min.	-25°C
Pressione Max.	10 Bar

Flangiatura idonea per accoppiamento
con UNI 2223 PN 16

Performance and working limits :

Max. capacity	400 m ³ /h
Max. head	100 m.w.c.
Max. temperature:	140°C
Min. temperature:	-25°C
Max. pressure:	10 Bar

Flanges suitable for coupling with
UNI 2223 PN 16

ACX

**Pompe centrifughe normalizzate secondo
DIN 24255 - EN 733**

DIN 24255 - EN 733 centrifugal pumps



GENERALITA'

Pompe centrifughe ad uno stadio aventi dimensioni e caratteristiche in accordo alle norme DIN 24255 - EN 733.

APPLICAZIONI:

Sistemi centralizzati di riscaldamento e condizionamento; circolazione di acqua calda; sistemi anti-incendio, applicazioni industriali, fornitura di acqua, irrigazione, circolazione di refrigeranti (glicole), gruppi di pressurizzazione, impianti di trattamento acque, pompaggio di idrocarburi leggeri.

COSTRUZIONE:

Le pompe ACX sono disponibili in versione ad asse nudo, con basamento e con o senza motore. L'accoppiamento avviene tramite giunto elastico. Su richiesta, è possibile fornire giunti spaziatori.

La parte rotante può essere smontata senza togliere il corpo pompa dalla tubazione; le flange sono PN 16.

CARATTERISTICHE GENERALI

Progettate per convogliare acqua, le pompe ACX hanno un supporto sovradimensionato con lubrificazione ad olio per un migliore e duraturo funzionamento. Il livello dell'olio è visibile attraverso l'indicatore situato sul supporto.

La girante ad alta efficienza in AISI 316 è di tipo chiuso con fori di bilanciamento assiale. I materiali della tenuta meccanica semplice sono: AISI 316/Viton/Grafite/Carburo di silicio.

Il giunto elastico utilizzato può essere semplice o spaziatore, così da consentire lo smontaggio delle parti rotanti senza sconnettere le tubazioni o il motore.

PUMPS TYPOLOGY

Long coupled horizontal single stage centrifugal pumps with dimensions and characteristics as per DIN 24255 - EN 733.

APPLICATIONS:

Heating and air conditioning centralized systems, hot water circulation, firefighting, industrial applications, water supply, irrigation, refrigerants handling (glycole), booster units, water treatment plants, light hydrocarbons handling.

CONSTRUCTION:

ACX pumps are available either in bare shaft execution or on base, with or without motor. Pumps are coupled to motors through flexible couplings. Spacer couplings are also available upon request.

ACX pumps are of back pull out design with flanges PN 16.

GENERAL FEATURES

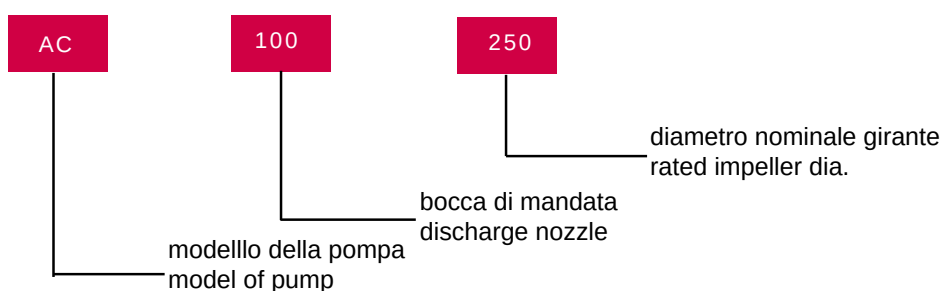
Designed for water handling, ACX pumps have support oversized with oil lubricated bearings for a smoother and longer running. Oil level is clearly visible through an indicator on the bearing bracket.

AISI 316 impeller is of closed type, with high efficiency and axial thrust balancing holes. Single mechanical seal materials are: AISI 316/Viton/Carbon/Silicon Carbide.

Couplings are to be elastic type, either simple or spacer type, in order to disassemble the rotating parts without dismantling either pipes or motor.

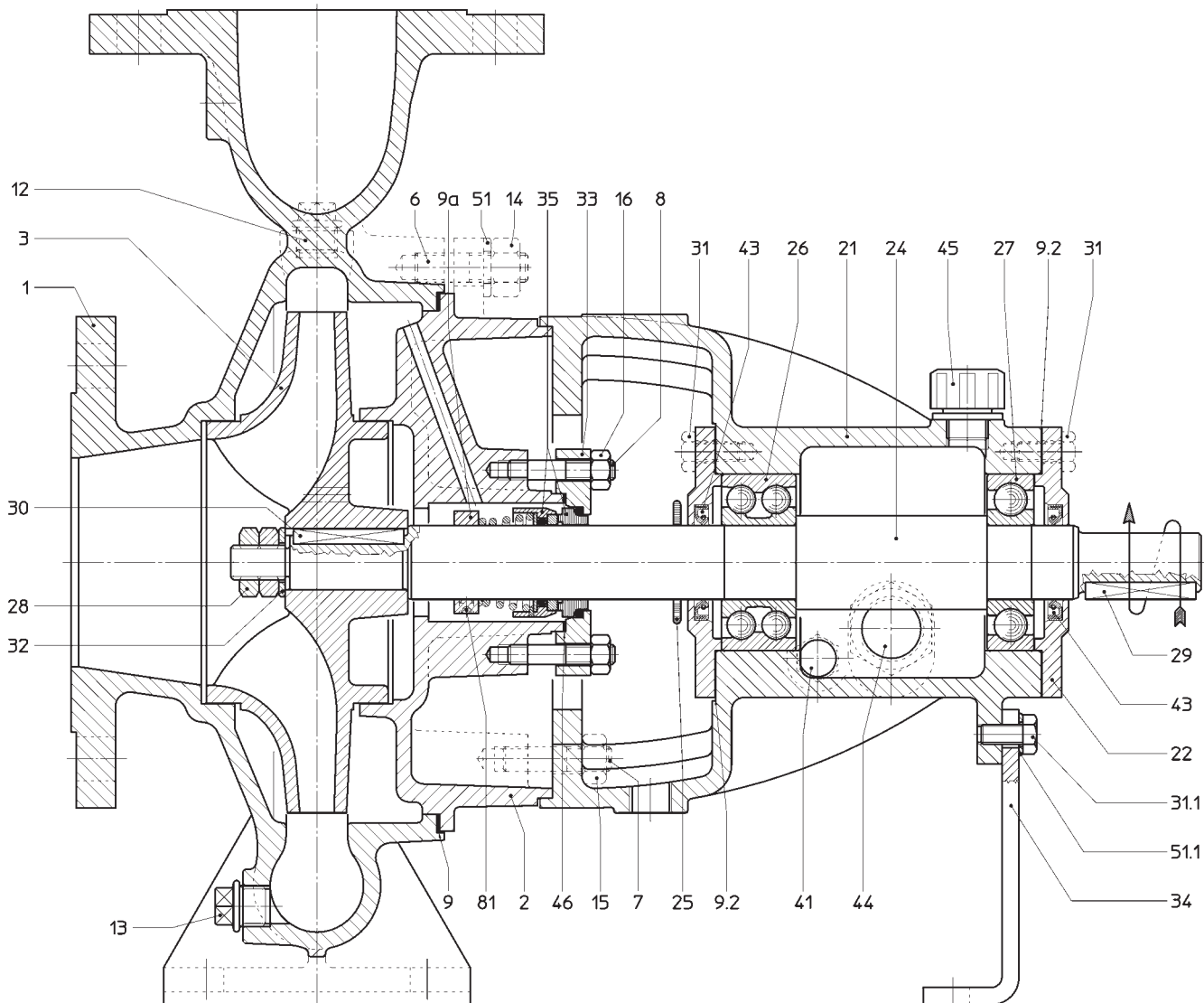
Come leggere i codici AC

How to read AC part numbers



SEZIONE E NOMENCLATURA

SECTIONAL DRAWING AND PART LIST



1	Corpo pompa	Casing	27	Cuscinetto (lato giunto)	Ball bearing (outboard)
2	Scudo	Cover	28	Dado esagonale	Hexagonal nut
3	Girante	Impeller	29	Chiavetta giunto	Coupling key
6	Prigioniero	Stud	30	Chiavetta girante	Impeller key
7	Prigioniero	Stud	31	Vite T.E.	Hex. cap screw
8	Prigioniero	Stud	31.1	Vite T.E.	Hex. cap screw
9	Guarnizione piana	Flat gasket	32	Rondella	Washer
9.2	Guarnizione piana	Flat gasket	33	Flangia tenuta meccanica	Mech. seal flange
9a	Distanziale ten. Mecc.	Mech.seal spacer	34	Piede sostegno	Foot
12	Tappo manometro	Gauge plug	35	Tenuta meccanica	Mechanical seal
13	Tappo scarico	Drain plug	41	Tappo scarico olio	Oil drain plug
14	Dado esagonale	Hex. nut	43	Anello tenuta olio	Bearing cover seal
15	Dado esagonale	Hex. nut	44	Spia livello olio	Level oil
16	Dado esagonale	Hex. nut	45	Tappo carico olio	Oil inlet plug
21	Corpo supporto	Bearing housing	46	Guarnizione piana	Flat gasket
22	Coperchio supporto	Bearing cover	51	Rondella	Washer
24	Albero	Shaft	51.1	Rondella	Washer
25	Deflettore	Deflector	81	Grano	Headless screw
26	Cuscinetto (lato pompa)	Ball bearing (inboard)			

A solo per pompe con supporti T10 e T11 - For pumps with T10-T11 bearing brackets only

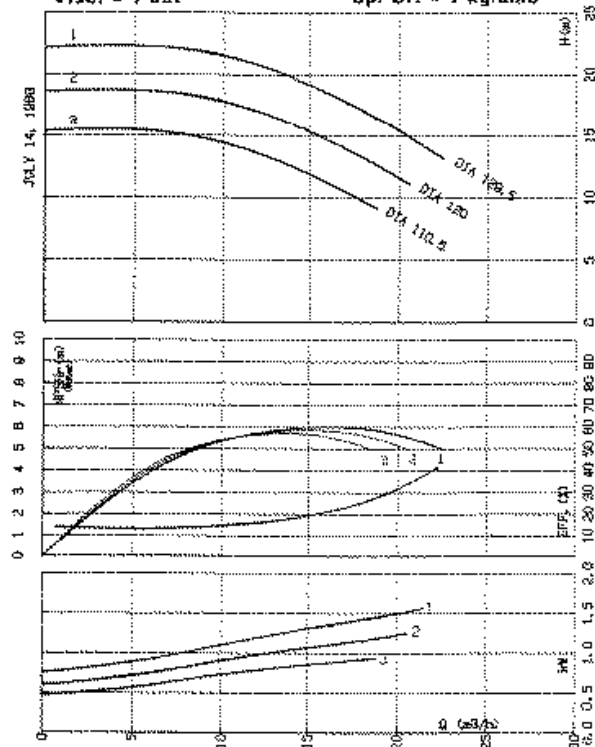
2950 RPM

32-125

2950 rpm

WD = 0.0101 kg/m²
Visc. = 1 cst

Eye area = 19.60 cm²
Sp. Gr. = 1 kg/dm³

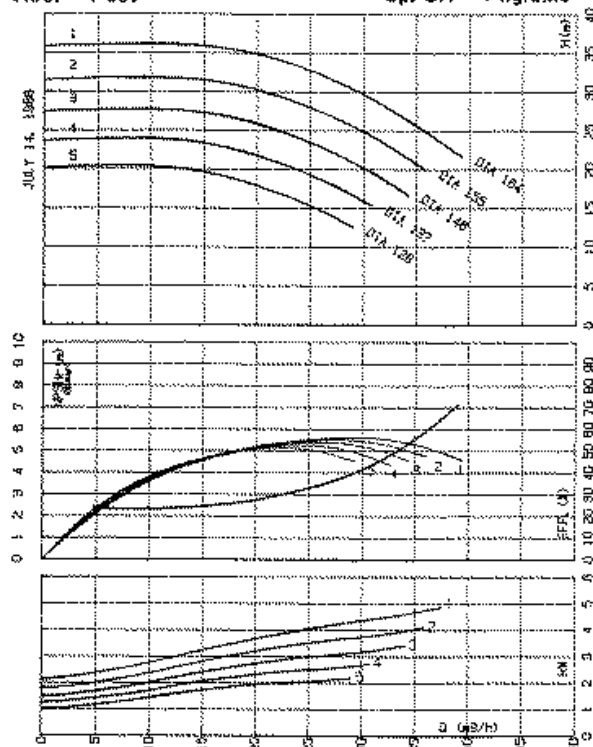


32-160

2950 rpm

WD = 0.0411 kg/m²
Visc. = 1 cst

Eye area = 30 cm²
Sp. Gr. = 1 kg/dm³

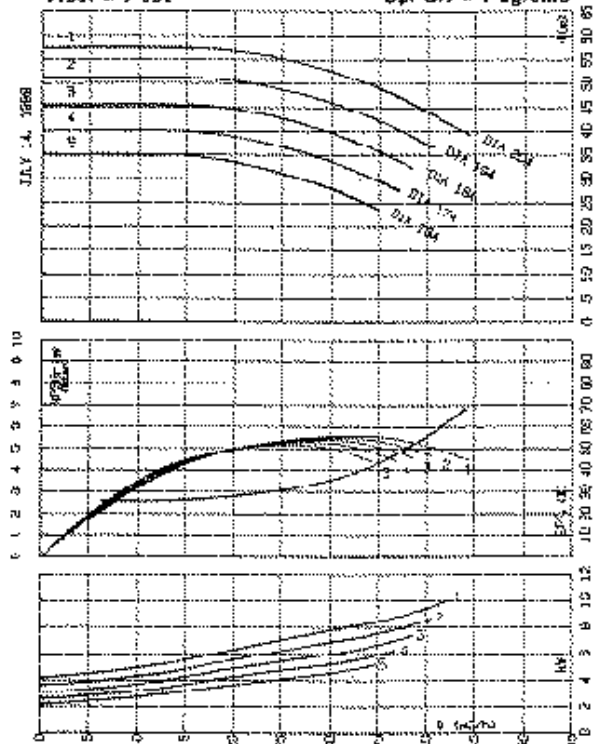


32-200

2950 rpm

WD = 0.0070 kg/m²
Visc. = 1 cst

Eye area = 30 cm²
Sp. Gr. = 1 kg/dm³

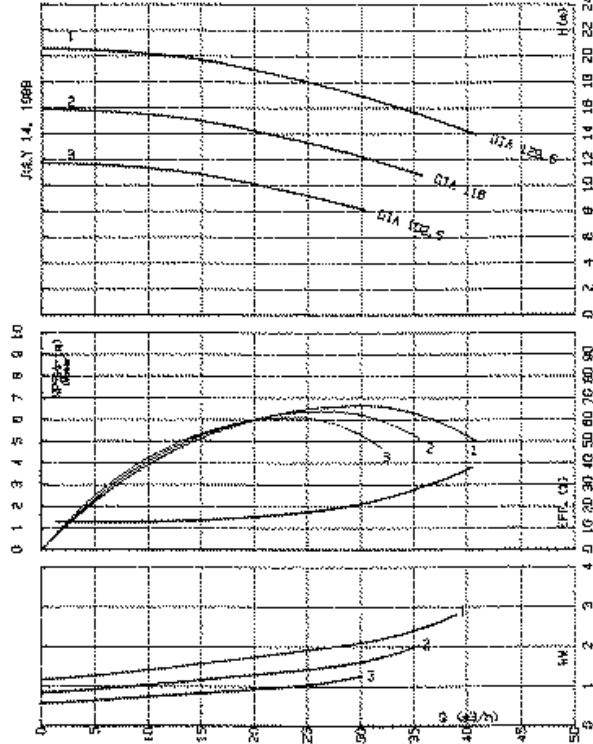


40-125

2950 rpm

WD = 0.0149 kg/m²
Visc. = 1 cst

Eye area = 33.20 cm²
Sp. Gr. = 1 kg/dm³



CURVE DI FUNZIONAMENTO

PERFORMANCE CURVES

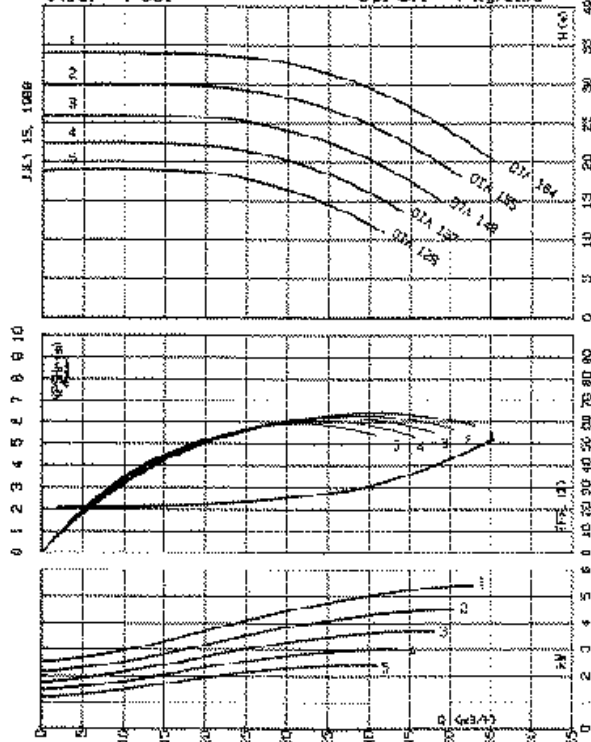
2950 RPM

40-160

2950 rpm

WD = 0.0447 kg·m²
Visc. = 1 cst

Eye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³

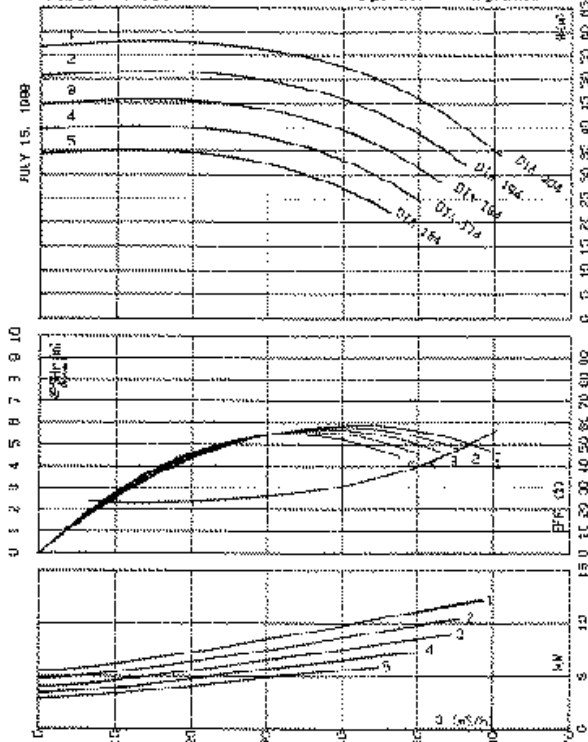


40-200

2950 rpm

WD = 0.1048 kg·m²
Visc. = 1 cst

Eye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³

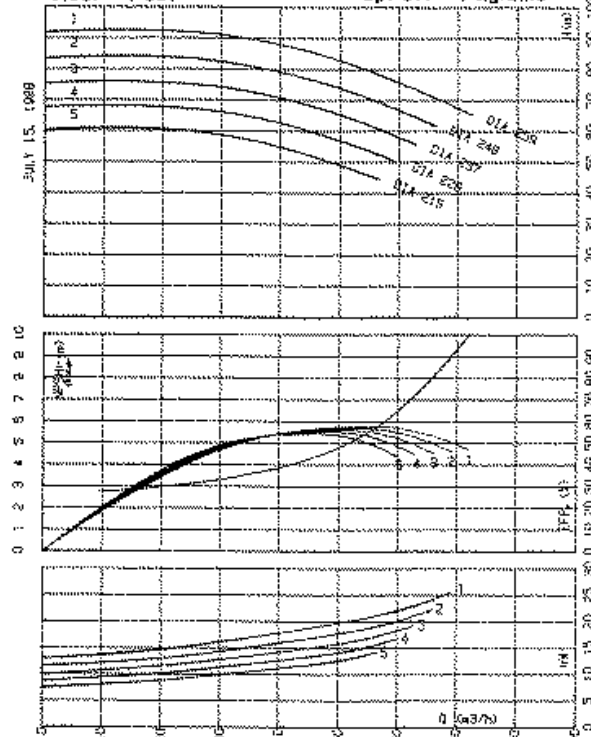


40-250

2950 rpm

WD = 0.2168 kg·m²
Visc. = 1 cst

Eye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³

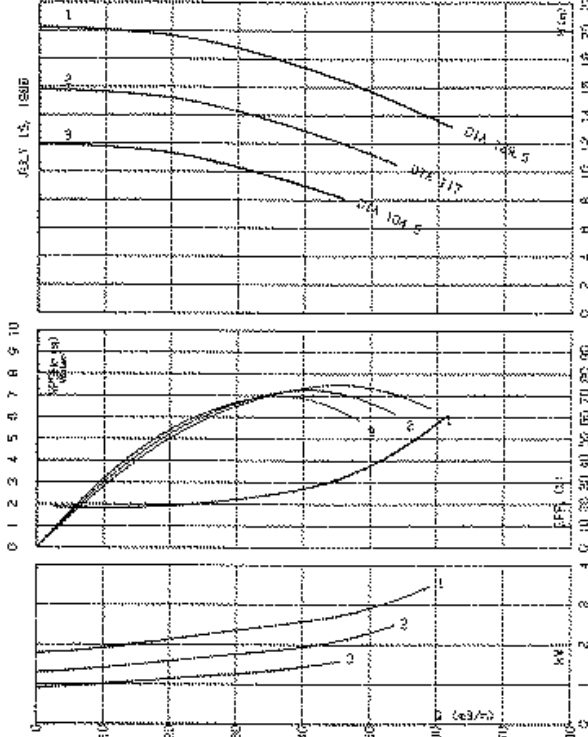


50-125

2950 rpm

WD = 0.0172 kg·m²
Visc. = 1 cst

Eye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³



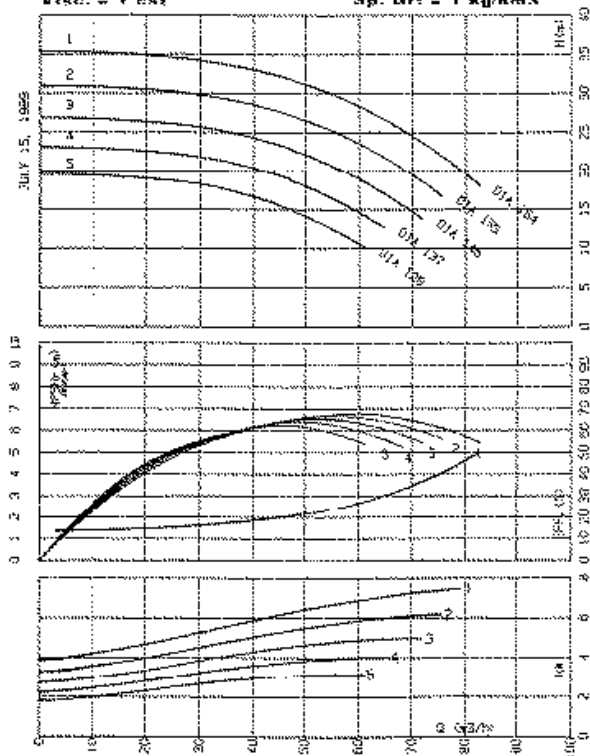
2950 RPM

50-160

2950 rpm

WD = 0.0483 kg/m²
Visc. = 1 cst

Eye area = 50.25 cm²
Sp. Gr. = 1 kg/dm³

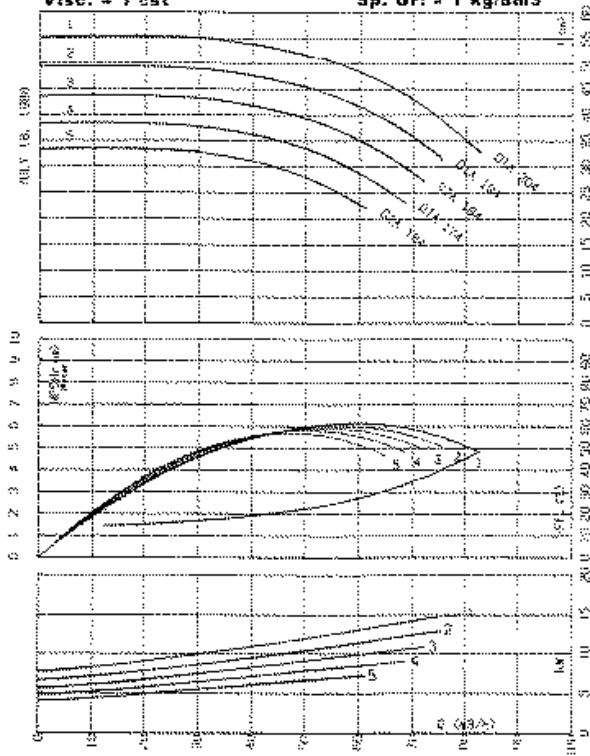


50-200

2950 rpm

WD = 0.1046 kg/m²
Visc. = 1 cst

Eye area = 50.25 cm²
Sp. Gr. = 1 kg/dm³

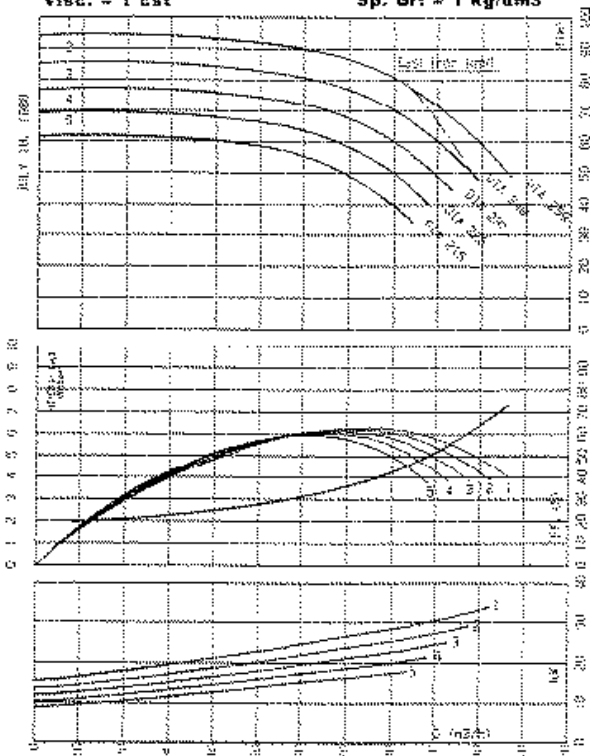


50-250

2950 rpm

WD = 0.2490 kg/m²
Visc. = 1 cst

Eye area = 50.25 cm²
Sp. Gr. = 1 kg/dm³

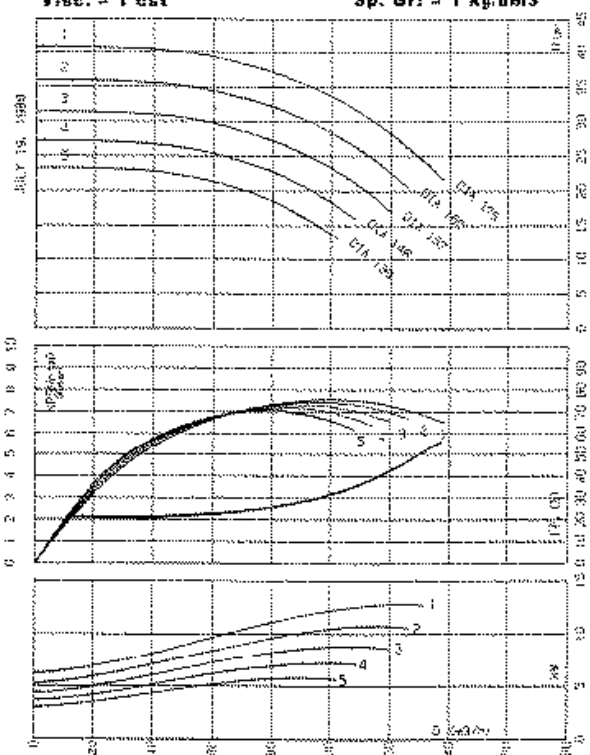


65-160

2950 rpm

WD = 0.0707 kg/m²
Visc. = 1 cst

Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³



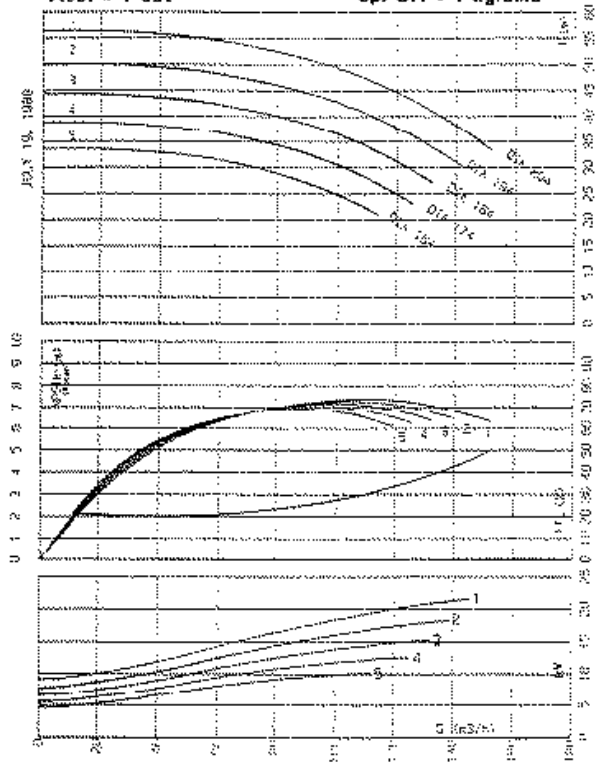
2950 RPM

65-200

2950 rpm

WD = 0.1121 kg·m²
Visc. = 1 cst

Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³

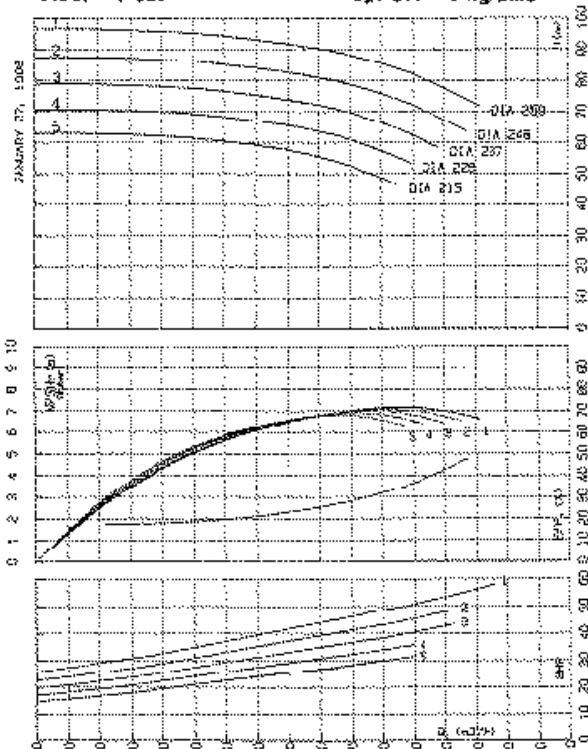


65-250

2950 rpm

WD = 0.2748 kg·m²
Visc. = 1 cst

Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³

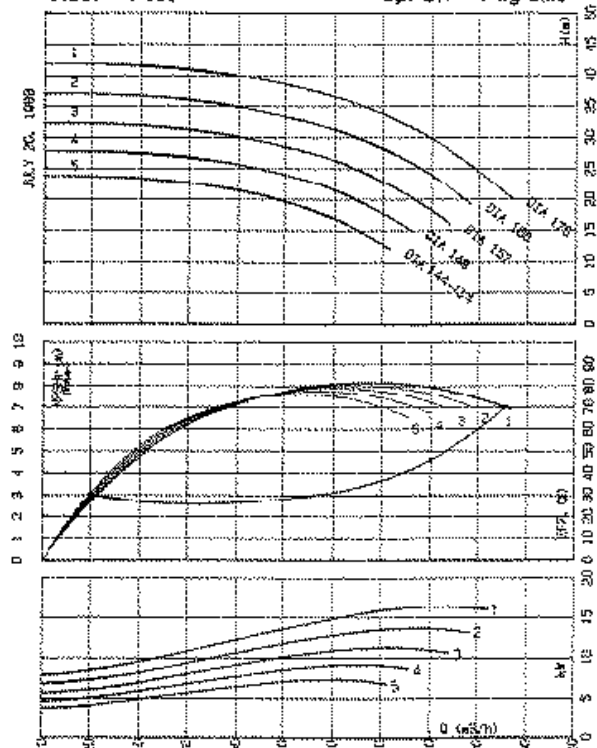


80-160

2950 rpm

WD = 0.0882 kg·m²
Visc. = 1 cst

Eye area = 113 cm²
Sp. Gr. = 1 kg/dm³

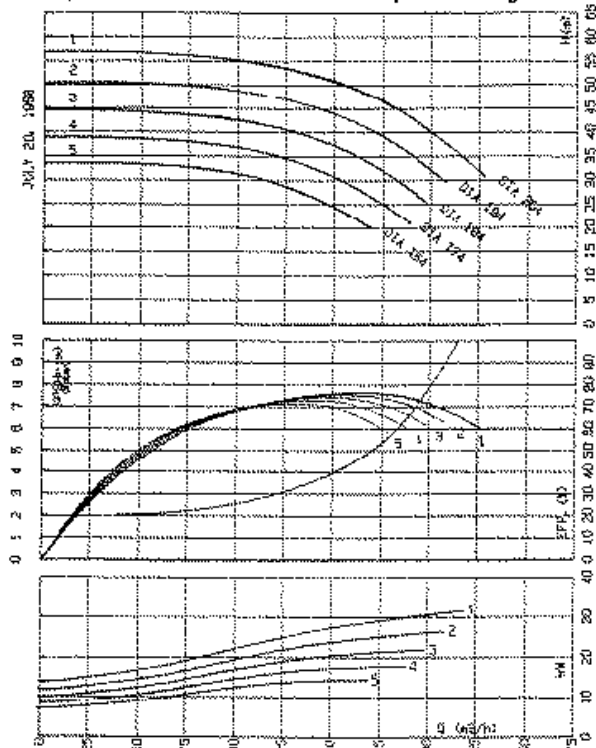


80-200

2950 rpm

WD = 0.1663 kg·m²
Visc. = 1 cst

Eye area = 113 cm²
Sp. Gr. = 1 kg/dm³



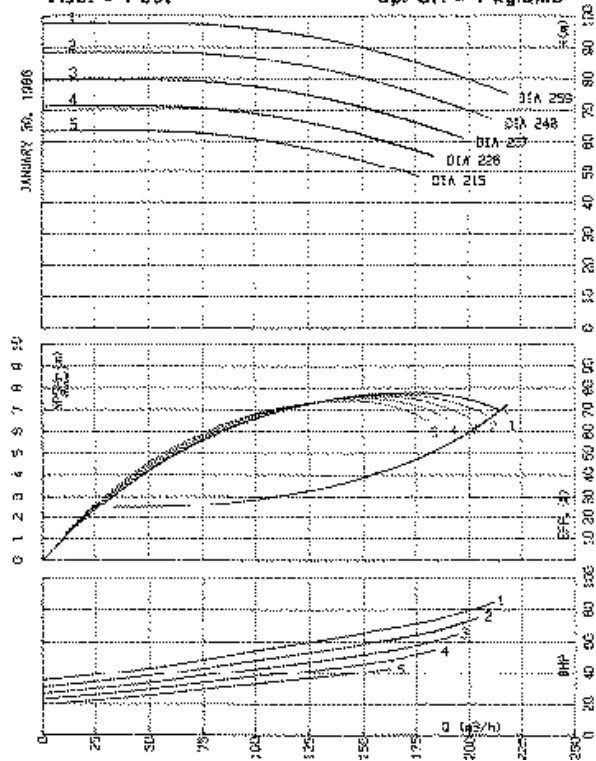
2950 RPM

80-250

2950 rpm

WD = 0.3282 kg/m²
Visc. = 1 cSt

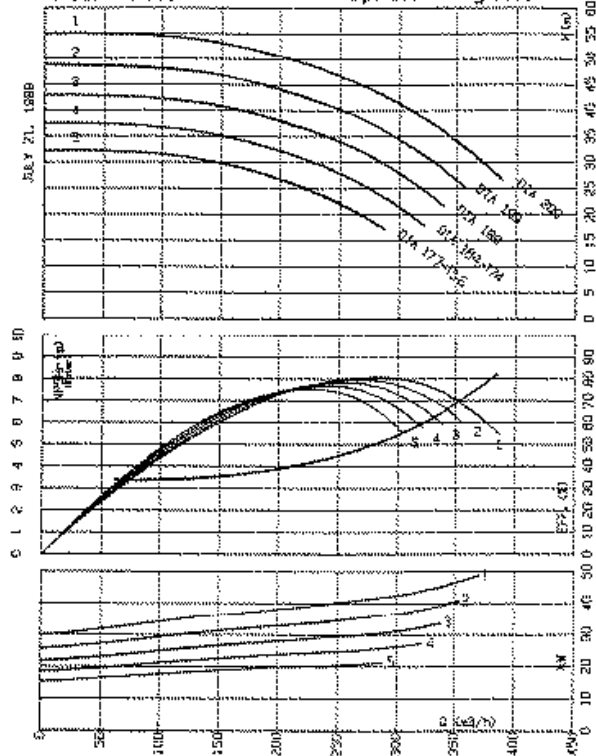
Eye area = 113 cm²
Sp. Gr. = 1 kg/dm³

**100-200**

2950 rpm

WD = 0.1843 kg/m²
Visc. = 1 cSt

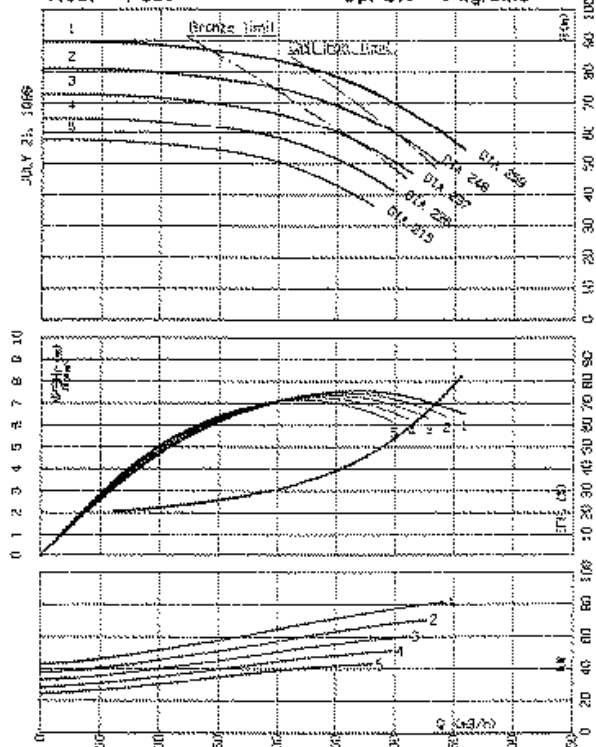
Eye area = 176.60 cm²
Sp. Gr. = 1 kg/dm³

**100-250**

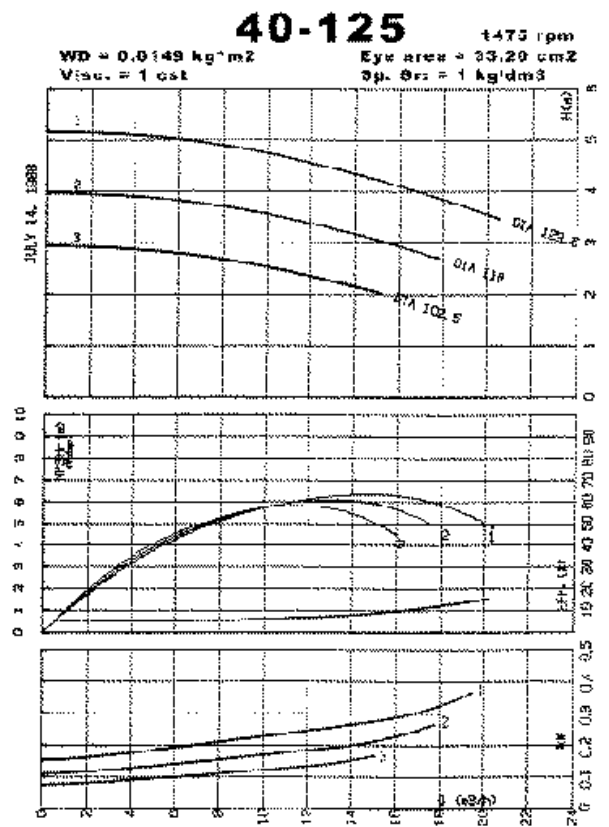
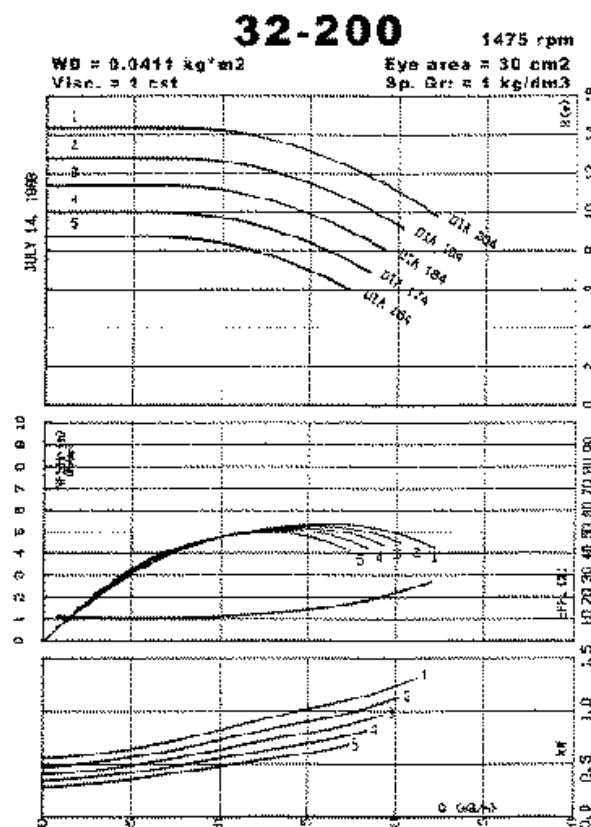
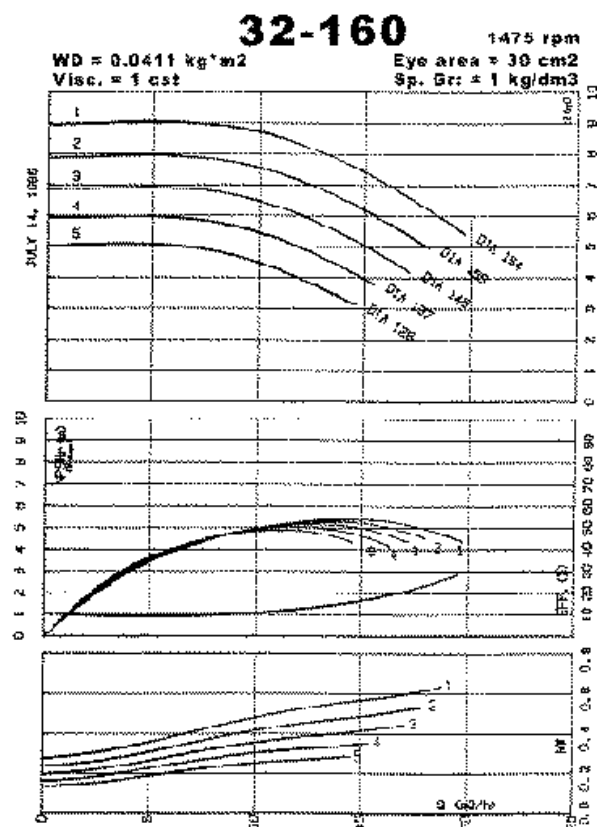
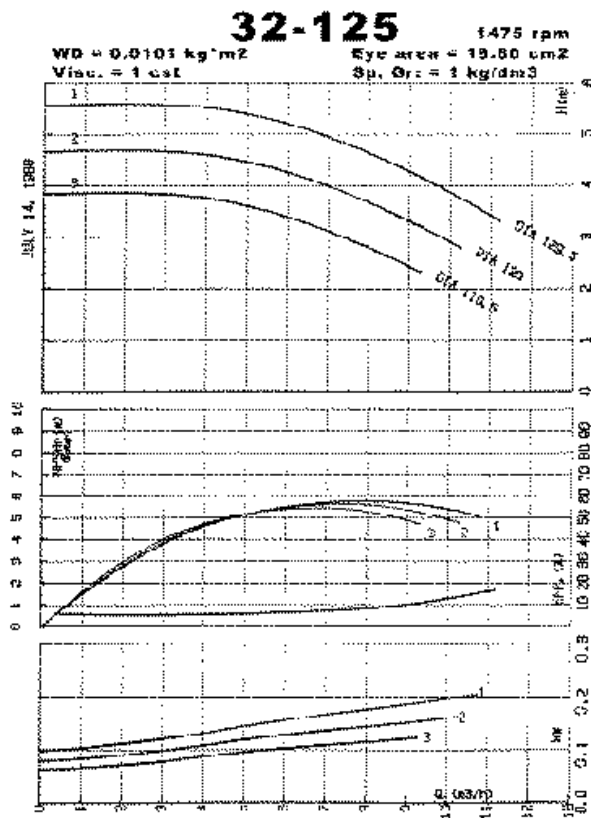
2950 rpm

WD = 0.3674 kg/m²
Visc. = 1 cSt

Eye area = 176.70 cm²
Sp. Gr. = 1 kg/dm³



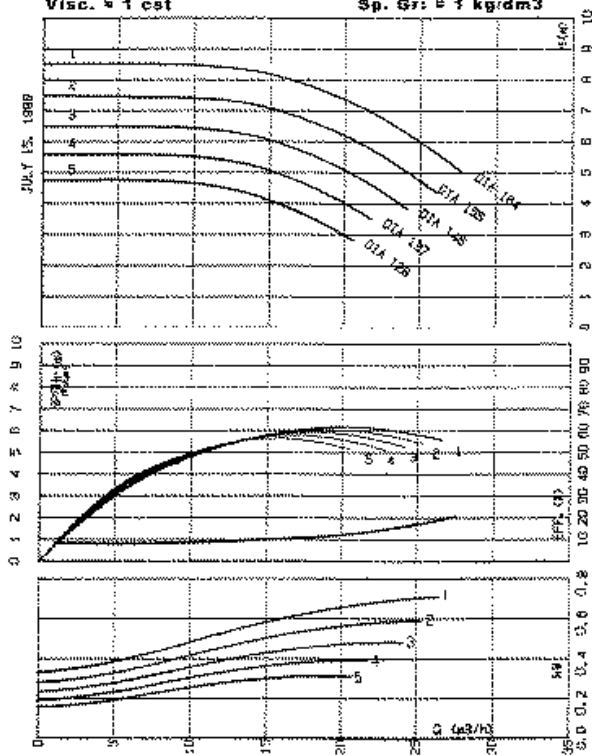
1475 RPM



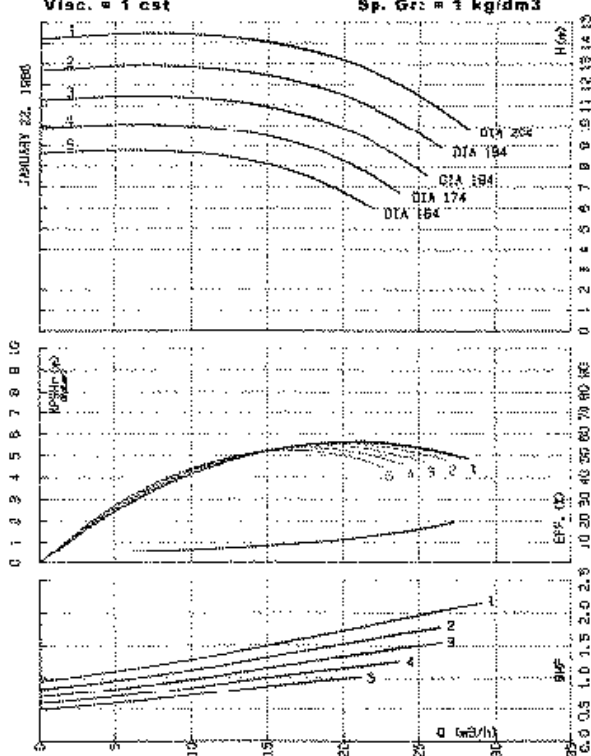
1475 RPM

40-160

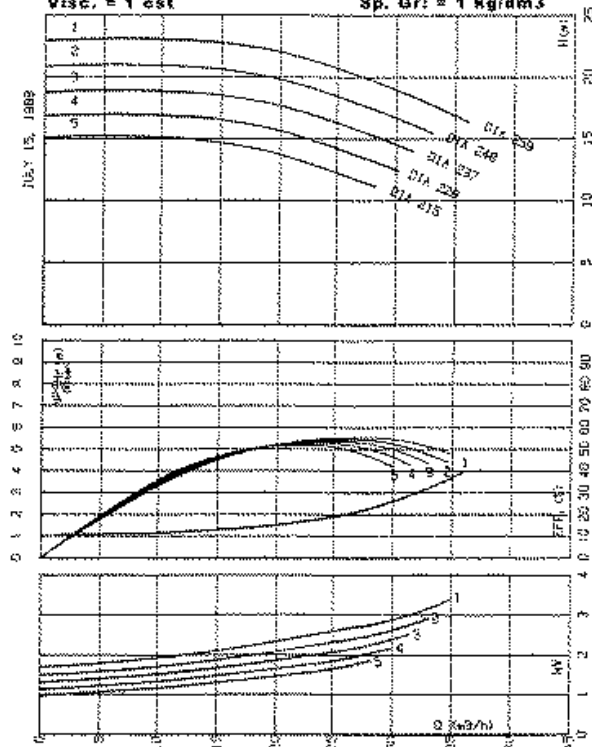
1475 rpm

WD = 0.0447 kg·m²
Visc. = 1 cstEye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³**40-200**

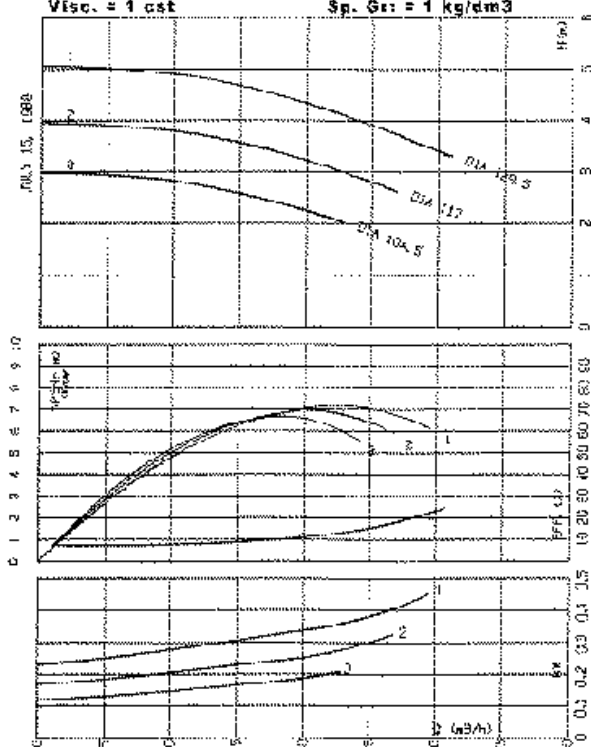
1475 rpm

WD = 0.1046 kg·m²
Visc. = 1 cstEye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³**40-250**

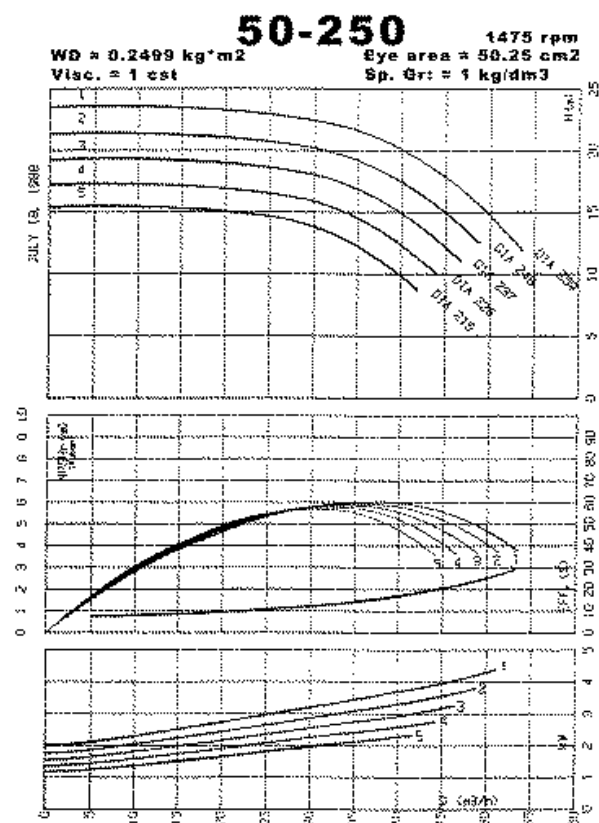
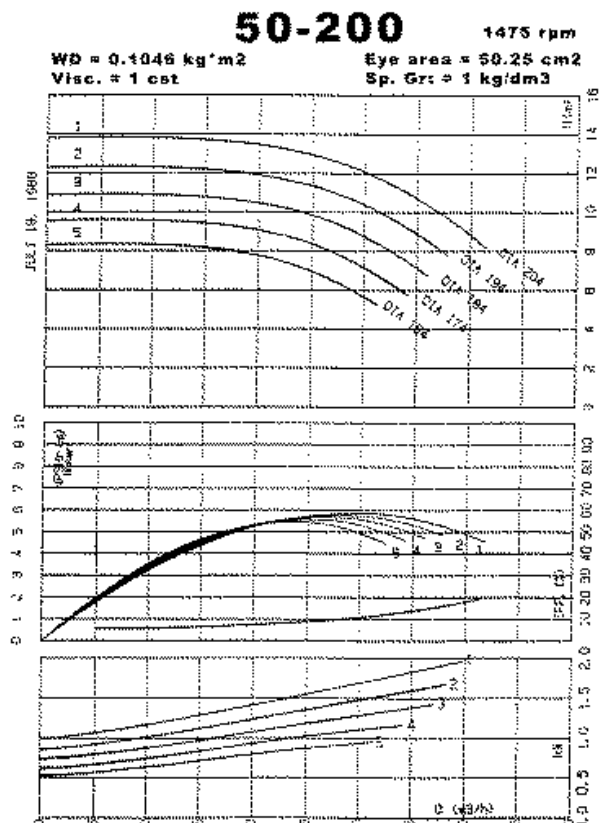
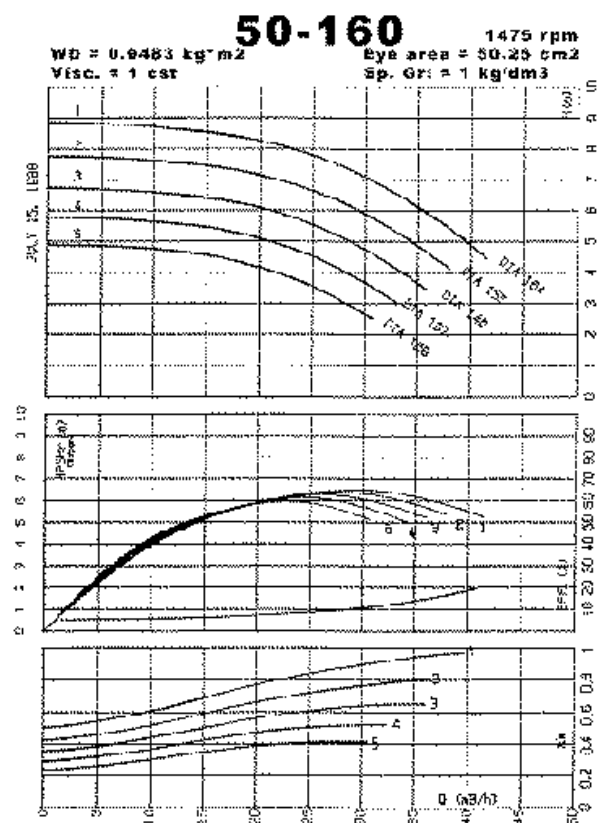
1475 rpm

WD = 0.2168 kg·m²
Visc. = 1 cstEye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³**50-125**

1475 rpm

WD = 0.0172 kg·m²
Visc. = 1 cstEye area = 38.50 cm²
Sp. Gr. = 1 kg/dm³

1475 RPM



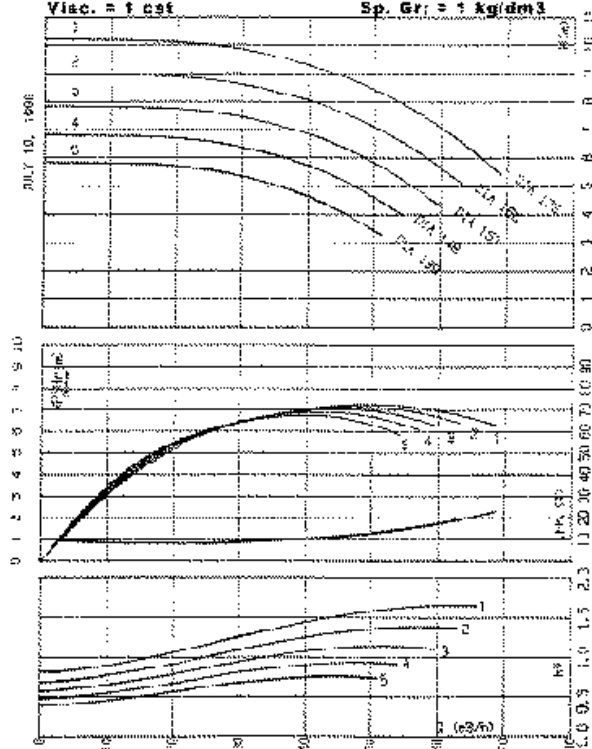
1475 RPM

65-160

1475 rpm

WD = 0.0707 kg/m²
Visc. = 1 cst

Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³

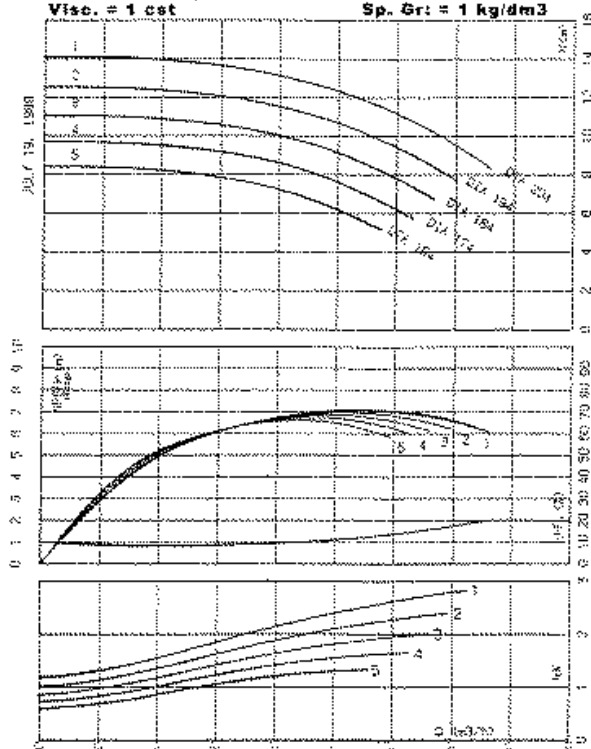


65-200

1475 rpm

WD = 0.1121 kg/m²
Visc. = 1 cst

Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³

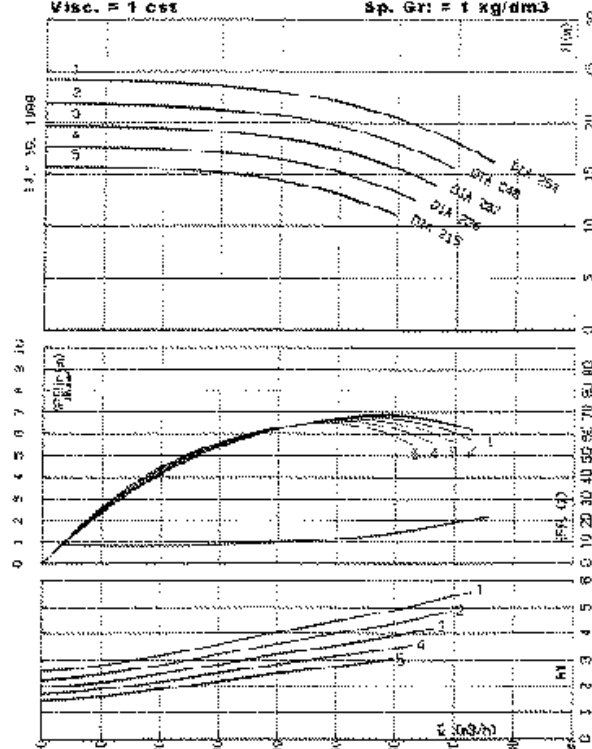


65-250

1475 rpm

WD = 0.2740 kg/m²
Visc. = 1 cst

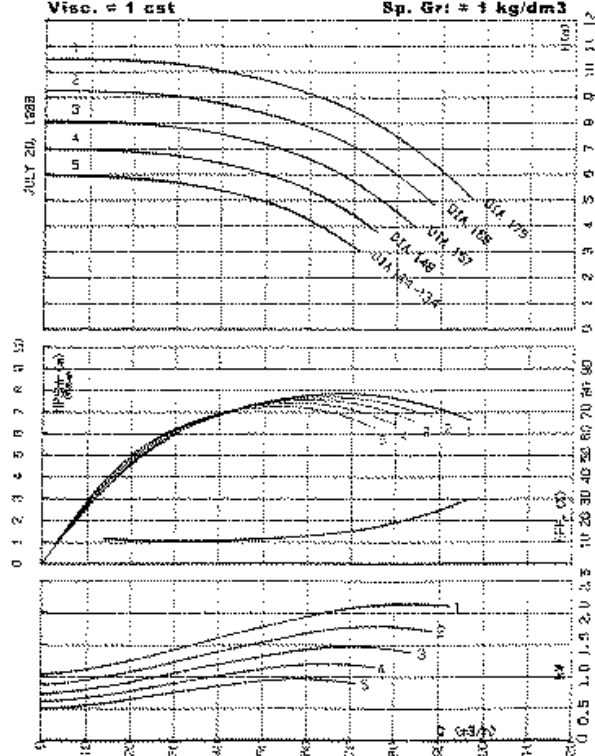
Eye area = 78.50 cm²
Sp. Gr. = 1 kg/dm³



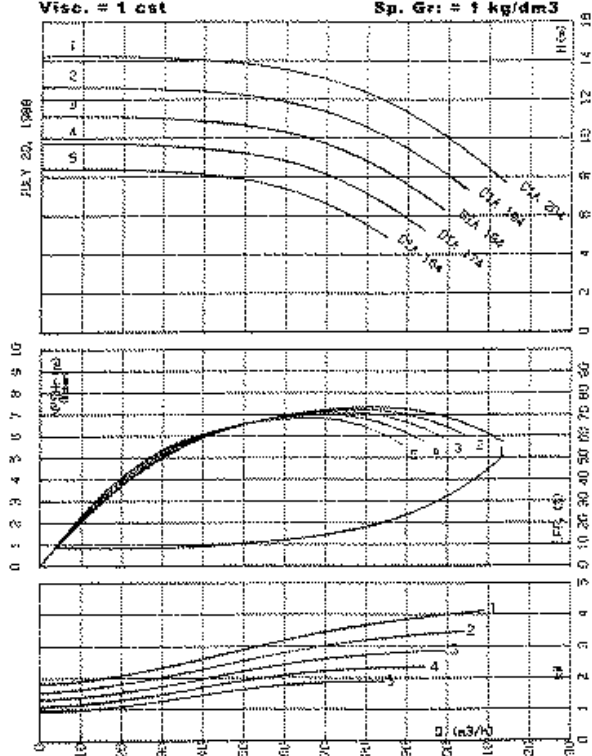
1475 RPM

80-160

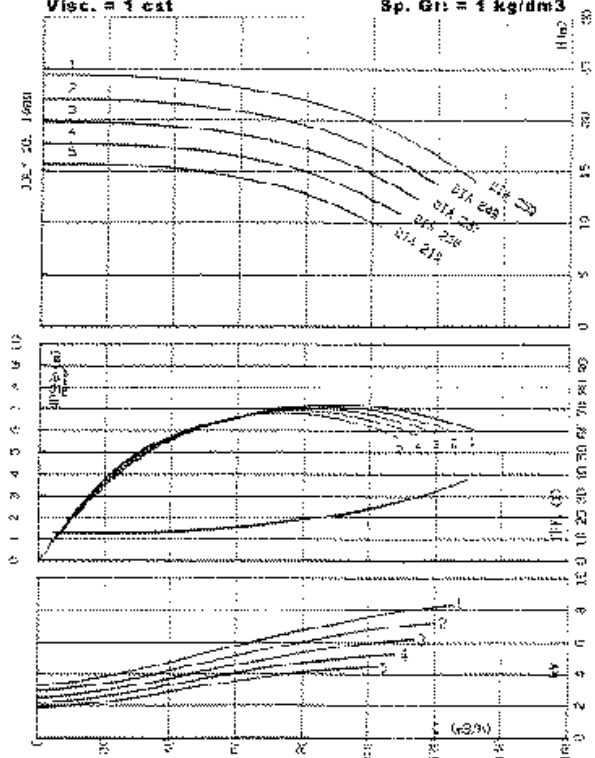
1475 rpm

WD = 0.0802 kg·m²
Visc. = 1 cstEye area = 113 cm²
Sp. Gr. = 1 kg/dm³**80-200**

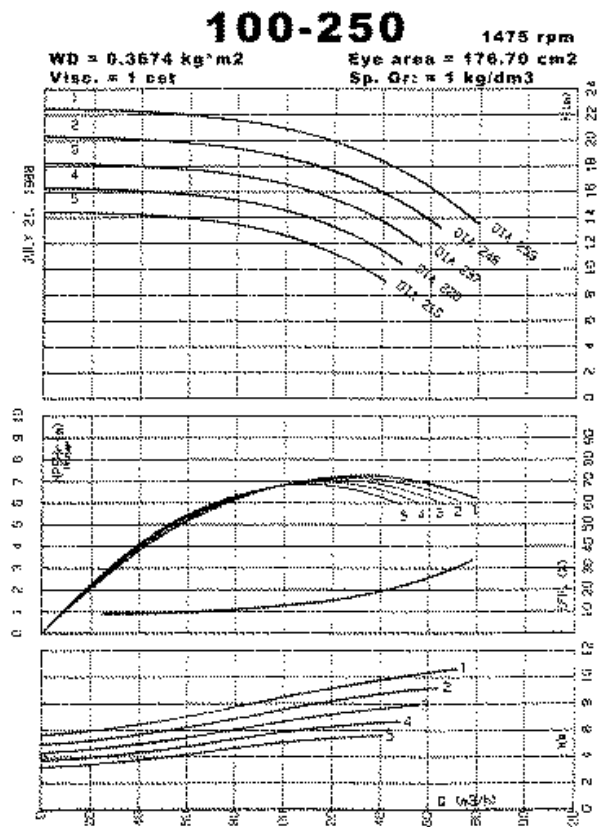
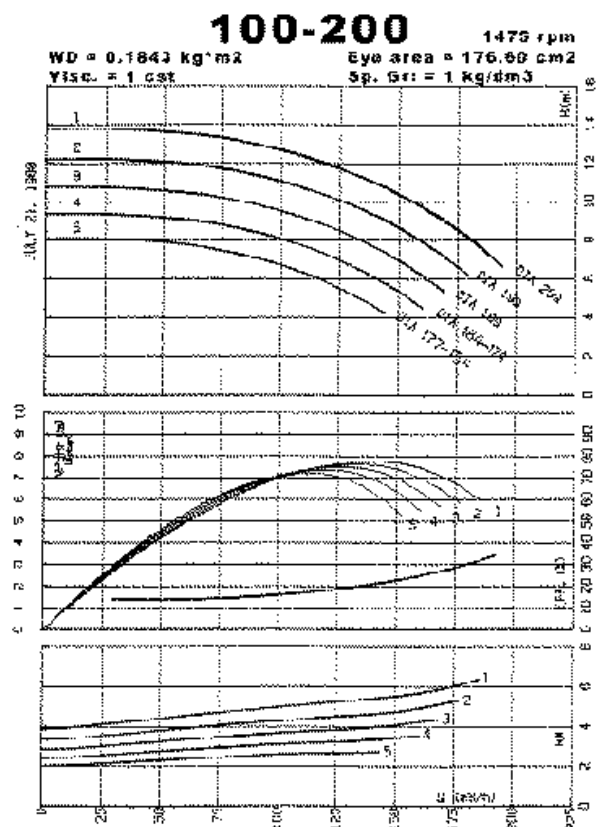
1475 rpm

WD = 0.1663 kg·m²
Visc. = 1 cstEye area = 113 cm²
Sp. Gr. = 1 kg/dm³**80-250**

1475 rpm

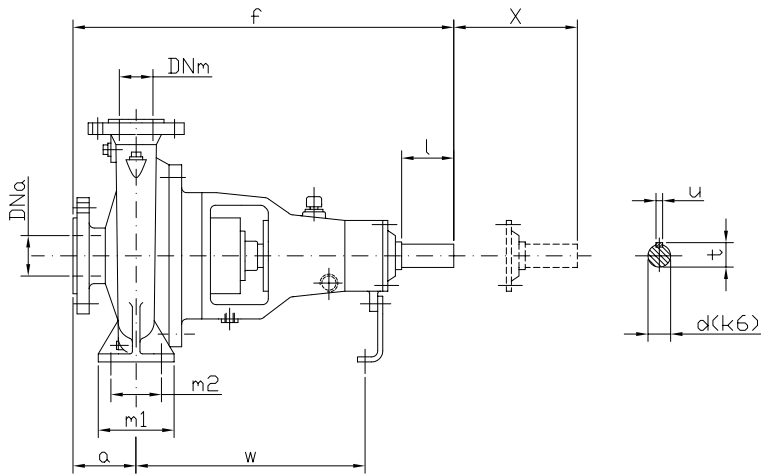
WD = 0.3282 kg·m²
Visc. = 1 cstEye area = 113 cm²
Sp. Gr. = 1 kg/dm³

1475 RPM



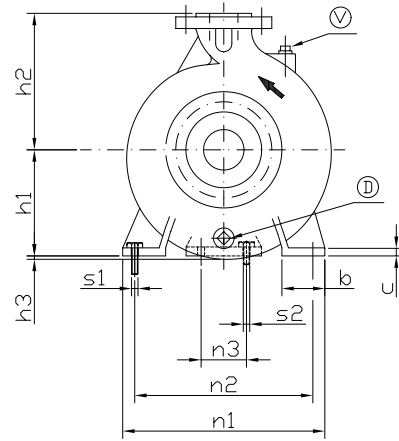
DIMENSIONI E PESI

ASSE NUDO



DIMENSIONS AND WEIGHTS

BARE SHAFT



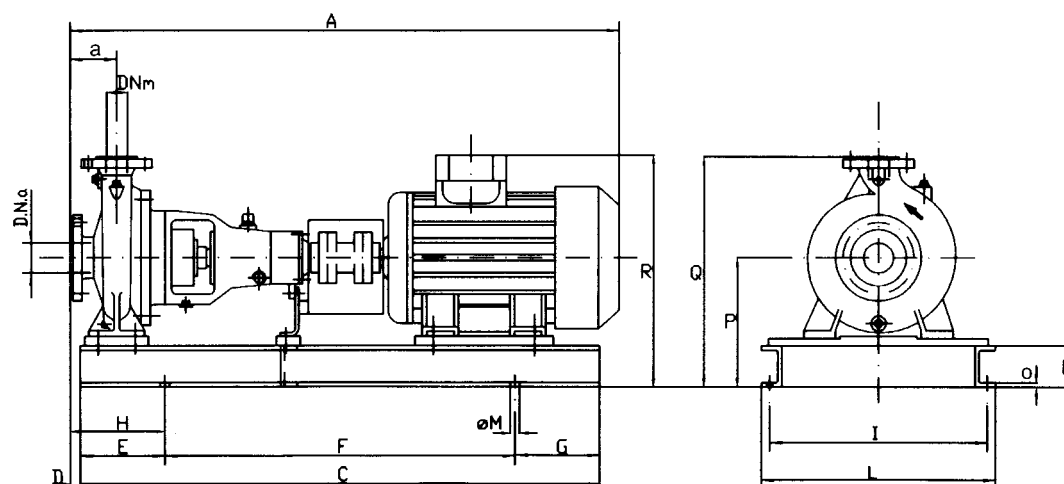
Tipo Type	Pompa - Pump								Piedi - Feet								Albero - Shaft				(V)	Peso Weight
	Dna	DNm	a	f	h1	h2	h3	x	b	m1	m2	n1	n2	s1	w	c	d	l	u	t	(D)	
																					kg	
32-125	50	32	80	440	112	140	100	-	50	100	70	190	140	M12	260	12	24	50	8	27	G1/4	23
32-160					132	160						240	190			15						28
32-200					160	180						210										30
40-125	65	40	100	460	112	140			240	160	12	26										
40-160					132	160			265	190	15	30										
40-200					160	180			320	212		36										
40-250		180			225	240			250	17	44											
50-125		50			132	160			265	190	13	29										
50-160					160	180			320	212	15	33										
50-200					200							35										
50-250					180	225			345	250	M18	17	47									
65-160	80		65	100	460	160	200	320	212		260	17	38									
65-200		180				225	360	250	M16	340	18	32	80	10	35	40						
65-250		570				200	250	400								280	17	64				
80-160	100	80	125	485	180	225	140	65	125	95	345	250		260	17	24	50	8	27	G3/8	42	
80-200				250	400	280										60						
80-250				200	280	400					315	M16	340	18	32	80	10	35	70			
100-200	125	100	140	610	200	280	5	-	80	160	120								400	280	G1/2	70
100-250					225	280	-					315			79							

DIMENSIONI E PESI

2 POLI - 2950 RPM

DIMENSIONS AND WEIGHTS

2 POLES - 2950 RPM



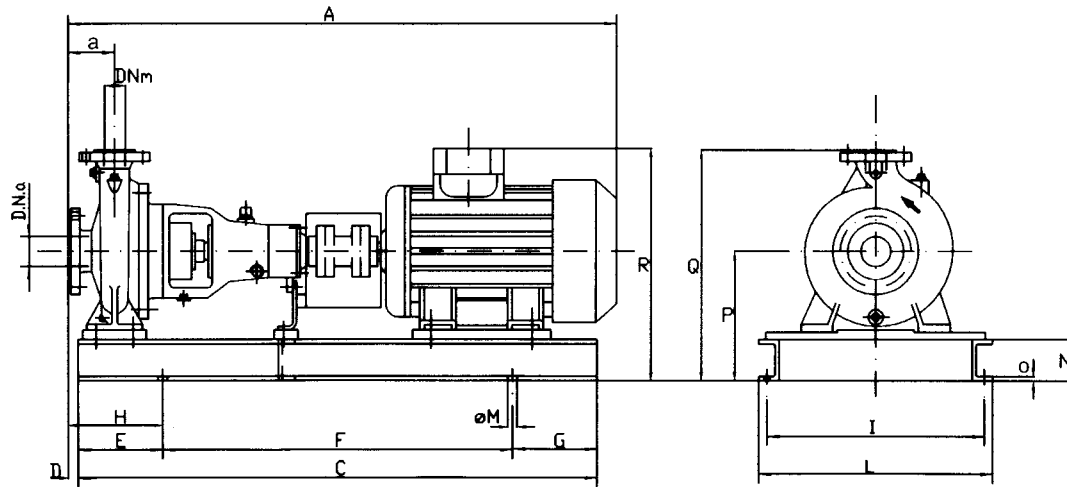
POMPA - PUMP			MOTORE MOTOR		BGA BC	A	a	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	Peso Weight					
Tipo Type	Dna	DNm	KW	SIZE	TIPO TYPE																	kg					
32-125	50	32	1,1	80B	1001/C	720	80	665	20	150	345	170	170	220	245	12	50	7	162	302	285	51					
32-125			1,5	90S	1002/C	780		700	25		400	150	175								295	64					
32-125			2,2	90L	1003/C	800		710	20			160	170	255	280						325	66					
32-160			3	100L	1005/C	825		735	20	435	150	265		290	330		74										
32-160			4	112M	1006/C	850		745		445	200		220	285	310		348	109									
32-160			5,5	132S	1007/C	966		850	9,5	200		450	209,5		330			355	75	8	235	415	383	114			
32-160			7,5	132S	1008/C						465			150			465						150				
32-200			5,5	132S	1009/D	1000		960	25	150	400	150	175	220	245		50	7	162	302	295	66					
32-200			7,5	132S	1010/C	780		700															25	435	150	170	255
32-200			11	160M	1011/C	825		735					20	445	200						220	285	310	340	111		
40-125			65	40	2,2	90L		1012/C	966	825	29,5	200		425			229,5	330	355	75						8	235
40-125	4	112M			1013/D	1050	960	27,5	560	200	227,5		355	380	114	8	255				480	485	179				
40-160	5,5	132S			1014/D	1092	940											540	250					540	250		
40-160	7,5	132S			1015/D	1115	960	20	400	160	190	255	280	358	87												
40-160	11	160M			1016/E	1190	1040									540	250	277,5	395	430	569	340					
40-200	50	20			15	160M	1017/F	1190	1040	29,5	150	435	150	179,5	285	310	75	8	235	435	415	383	117				
40-200					18,5	160L	1018/C	870	785															200	560	200	229,5
40-250					22	180M	1019/C	825	735					27,5	540	250					277,5	395	430				
40-250					30	200L	1020/C	850	745	200	560	200	229,5				330	355	255	480				485	205		
40-250					37	200L	1021/C	880	775					200	560	200					229,5	330	355			255	480
50-125					2,2	90L	1022/C	900	800	29,5	150	435	150				179,5	285	310	75				8	235		
50-125			3	100L	1023/C	930	830	200	560					200	229,5	330					355	255	480			485	205
50-160			4	112M	1024/C	960	860										27,5	540	250								
50-160			5,5	132S	1025/C	990	890	200	560	200	229,5	330	355	255	480	485				205							
50-160			7,5	132S	1026/C	1020	920										27,5	540	250		277,5	395	430	508	245		
50-200			7,5	132S	1027/C	1050	950	200	560	200	229,5	330	355	255	480	485				205							
50-200	11	160M	1028/C	1080	980	27,5	540										250	277,5	395		430	508	245				
50-200	15	160M	1029/C	1110	1010			200	560	200	229,5	330	355	255	480	485				205							
50-250	18,5	160L	1030/C	1140	1040	27,5	540										250	277,5	395		430	508	245				
50-250	22	160M	1031/C	1170	1070			200	560	200	229,5	330	355	255	480	485				205							
50-250	30	200L	1032/C	1200	1100	27,5	540										250	277,5	395		430	508	245				
50-250	37	200L	1033/C	1230	1130			200	560	200	229,5	330	355	255	480	485				205							

DIMENSIONI E PESI

2 POLI - 2950 RPM

DIMENSIONS AND WEIGHTS

2 POLES - 2950 RPM



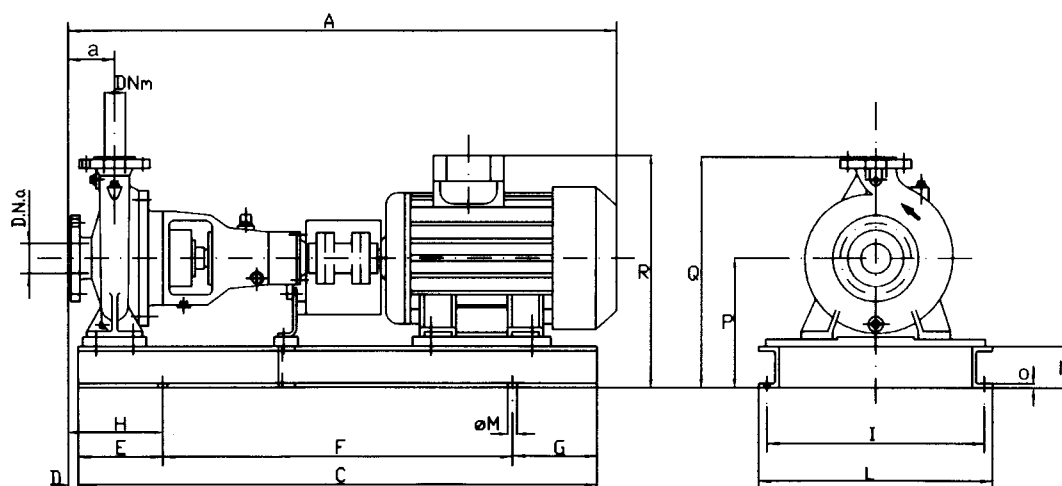
POMPA - PUMP			MOTORE MOTOR		BGA BC	A	a	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	Peso Weight		
Tipo Type	Dna	DNm mm	KW	SIZE	TIPO TYPE																	kg		
65-160	80	65	7,5	132S	1019/C	986	100	850	29,5	450	200	229,5	330	310	12	75	8	235	435	383	122			
			11	160M	1020/D	1050		960		560										465	173			
			15	160M																				
65-200			11	160M	1014/D	940		27,5	540	227,5	355	380	255	480	357,5	175								
			15	160M																				
			18,5	160L	1015/D											1092					198			
			22	180M	1016/E	1115		960	560	355	380	380,5	238											
65-250			30	200L	1021/F	1300		1175	10	250	675	250	260	395	430	16		94	294	544	644	350		
			37	200L																				
			45	225M	1022/F	1350		1230			435	470	119	319	569	712		422						
80-160	100	80	11	160M	1014/D	1075	125	940	200	540	200	252,5	330	355	12	75	8	255	480	485	177			
			15	160M																				
			18,5	160L	1015/D	1117																		200
			22	180M	1016/E	1140		960	560	508	240													
80-200			15	160M	1023/D	1185		1080	52,5	580	250	302,5	355	380	12	75		255	505	485	205			
			18,5	160L	1024/D	1227																		230
			22	180M	1025/E	1250		1100		600										508	270			
			30	200L	1026/F	1325		1160		660			435	470		114			544	365				
			37	200L															569					
80-250			37	200L	1027/F			1175	35	675	250	285	395	430	16	94		9	294	574		356		
	45	225M	1028/F	1375	1230	730	435	470		119			319	599		1066	428							
	55	250M	1029/G	1491	1320	30	820	250	280	495	530	16	168	9	368	648	761	535						
	75	280S	1030/H	1565	1360		860			565	600		218				418	698	834	710				
100-200	125	100	22	180M	1031/E	1250	140	1120	35	620	285	365	390	12	79	8	279	559	532	271				
			30	200L	1021/F	1325		1175		675									395	430	94	574	356	
			37	200L																				
			45	225M	1022/F	1375		1230	730	435	470	119	319	599	712		428							
			55	250M	1032/G	1491		1320	30	820	280	495	530	168	368		648	761	535					
100-250			45	225M	1033/F	1390		1220	50	720	300	300	440	475	16		114	9	339	619	732	440		
			55	250M	1034/G	1506		1325		825			495	530			143				368	648	761	540
			75	280S	1035/H	1580			50		300	300	350	565	600		16	195	420	700		715		
			90	280M	1036/H	1630		1440																

DIMENSIONI E PESI

4 POLI - 1475 RPM

DIMENSIONS AND WEIGHTS

4 POLES - 1475 RPM



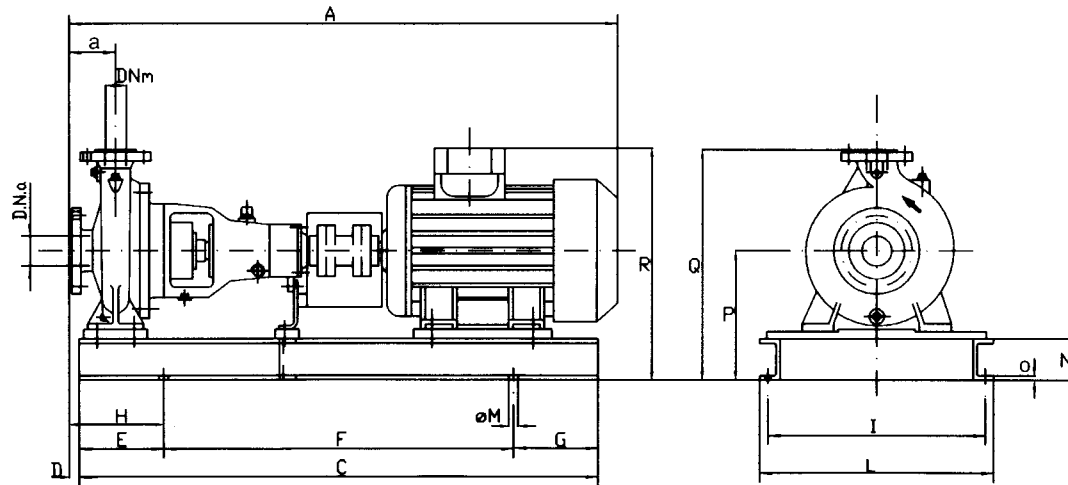
POMPA - PUMP			MOTORE MOTOR		BGA BC	A	a	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	Peso Weight				
Tipo Type	Dna mm	DNm	KW	SIZE	TIPO TYPE																	kg				
32-125	50	32	0,18	63B	1037/C	655	80	620	20	150	295	175	220	245	50	7	162	302	253	43						
			0,25	71A	1038/C	680		640			315								264	46						
			0,37	71B	1039/C	680		645			345	150	170	255			280	182	342	284	54					
			0,37	71B																305	58					
0,55			80A	1040/C	720	670		370			150	285	310	192			352	325	66							
0,75			80B	1042/C	720	680		380										343	67							
32-160			1,1	90S	1041/C	800		710	400		160	60	220	400			353	73								
			0,75	80B	1042/C	720		680	380		343						67									
			1,1	90S	1043/C	800		720	420		150						159,5	285	310	220	400	353	73			
			1,5	90L	1044/C	780		720	420		150						159,5	285	310			353	73			
32-200			0,18	63B	1045/C	655		620	295		50	162	302	253			45									
			0,25	71A	1046/C	680		640	315					264			48									
			0,37	71B	1039/C	680		645	20					345			150	170	255	280	182	342	284	56		
			0,55	80A	1040/C	720		670	370					305									60			
40-125			65	40	0,75	80B		1047/C	740		100	680	29,5	150			380	179,5	285	310	12	60	220	400	343	73
					1,1	90S		1048/C	800			720					420								353	79
	1,5	90L			1049/C	800	720	420	353	79																
	2,2	100L			1050/C	845	735	27,5	435	177,5		320			345	240	465	378	96							
3	100L	1051/C			870	745	445	105																		
40-160	4	112M			1051/C	870	745	445	105																	
	0,25	71A			1039/C	700	645	40	345	190		255	280		182	342	284	55								
	0,37	71B			1040/C	740	670		370								305	59								
	0,55	80A			1047/C	740	680		380	179,5		285	310		220	400	343	70								
0,75	80B	1048/C			800	720	420		353								76									
50-125	1,1	90S			1048/C	800	720	29,5	420	60		179,5	285		310	220	400	353	78							
	1,5	90L			1049/C	800	720	420	353									78								
	2,2	100L			1052/C	845	760	460	177,5									320	345	224			424	362	87	
	3	100L			1050/C	845	735	27,5																435	99	
50-160	4	112M			1051/C	870	745	445	108																	
	2,2	100L			1050/C	845	735	27,5	435	99																
50-200	3	100L	1050/C	845	735	27,5	435	99																		
	4	112M	1051/C	870	745	445	108																			
50-250	2,2	100L	1052/C	845	760	460	177,5	320	345	224	424	362	87													
	3	100L	1050/C	845	735	27,5	435	99																		
50-250	4	112M	1051/C	870	745	445	108																			

DIMENSIONI E PESI

4 POLI - 1475 RPM

DIMENSIONS AND WEIGHTS

4 POLES - 1475 RPM



POMPA - PUMP			MOTORE MOTOR		BGA BC	A	a	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	Peso Weight								
Tipo Type	Dna	DNm	KW	SIZE	TIPO TYPE																	kg								
	mm																													
65-160	80	65	0,75	132S	1057/C	740	100	680	29,5	150	380	150	179,5	285	310	12	60	7	220	420	343	75								
			1,1	90S	1058/C	720		720			420								224	424	353	81								
			1,5	90L	1059/C	845		760			460								224	424	362	90								
			2,2	100L	1060/C	800		700			400								240	465	373	82								
65-200			1,5	90L	1061/C	845		735	27,5		435	150	177,5	320	345		60	7	240	465	378	92								
			2,2	100L	1050/C	870		745			445								240	465	378	101								
			3	100L	1051/C	825		700			400								240	465	373	84								
			4	112M	1061/C	870		735			435								240	465	378	94								
80-160	100	80	1,1	90S	1070/C	825	100	700	52,5	150	400	150	202,5	320	345	12	60	7	240	465	378	120								
			1,5	90L	1061/C	870		735			435								240	490	378	125								
			2,2	100L	1050/C	980		870			470								200	252,5	350	375	75	8	255	505	403	155		
			3	100L	1071/D	1005		880			480														279	559	427	174		
80-200			4	112M	1072/D	1121		965	35	250	565	200	235	405	430		79	8							279	559	427	174		
			5,5	132S	1073/D	1160		995			595														279	559	427	174		
			7,5	132M	1074/D	1160		1100			600								250	285	279	559	427	174						
			11	160M	1075/D	1160		1100			600								250	285	279	559	427	174						
80-250	100	80	7,5	132M	1076/D	1160	100	995			35					250			595	200	235	405	430	12	79	8	279	559	427	174
			15	160L	1077/E	1160		1100	600	250		285	279	559	427		174													
			3	100L	1078/E	980		890	50	250		490	200	235	350		375	64	7								264	544	402	132
			4	112M	1062/D	1005		890				490															278	558	416	142
100-200			5,5	132S	1062/D	1121		995				595													279	559	427	174		
			7,5	132M	1065/D	1121		995			595	279				559				427	174									
			100-250			5,5		132S	1066/D	1136	1030	50	250	530	250	300	405	430	84	8	309	589	457		185					
						7,5		132M	1067/D	1136	1030			530							304	584	534		243					
11						160M		1068/E	1200	1130	630			304							584	534	243							
15	160L	1069/E				1200	1130	630	304	584	534			243																



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