

SP 3A-N : POMPES IMMERGÉES 4" EN INOX AISI 316

Température du liquide : max. +40 °C
 Indice de protection : IP58



MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Moteur monphasé	Câble [m]	Type	Code Art.
1 x 230 V DOL									
Rp1 ¼	4"	4"	2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-6N	10202106
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-9N	10202109
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-12N	10202112
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-15N	10202115
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-18N	10202118
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-22N	10202122
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-25N	10202125
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-29N	10202129
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 3A-33N	10202133
3 x 380-400-415 V DOL									
Rp1 ¼	4"	4"	0.75	1.92-1.84-1.84	MS4000		1.7	SP 3A-6N	10201906
			0.75	1.92-1.84-1.84	MS4000		1.7	SP 3A-9N	10201909
			0.75	1.92-1.84-1.84	MS4000		1.7	SP 3A-12N	10201912
			1.10	2.80-2.75-2.75	MS4000		1.7	SP 3A-15N	10201915
			1.10	2.80-2.75-2.75	MS4000		1.7	SP 3A-18N	10201918
			1.50	3.95-4.00-4.10	MS4000		1.7	SP 3A-22N	10201922
			1.50	3.95-4.00-4.10	MS4000		1.7	SP 3A-25N	10201925
			2.20	5.75-6.00-6.30	MS4000		1.7	SP 3A-29N	10201929
			2.20	5.75-6.00-6.30	MS4000		1.7	SP 3A-33N	10201933
			3.00	7.70-7.85-8.10	MS4000		1.7	SP 3A-39N	10201939
			3.00	7.70-7.85-8.10	MS4000		1.7	SP 3A-45N	10201945
			4.00	9.75-9.60-9.80	MS4000		2.5	SP 3A-52N	10201952
			4.00	9.75-9.60-9.80	MS4000		2.5	SP 3A-60N	10201960

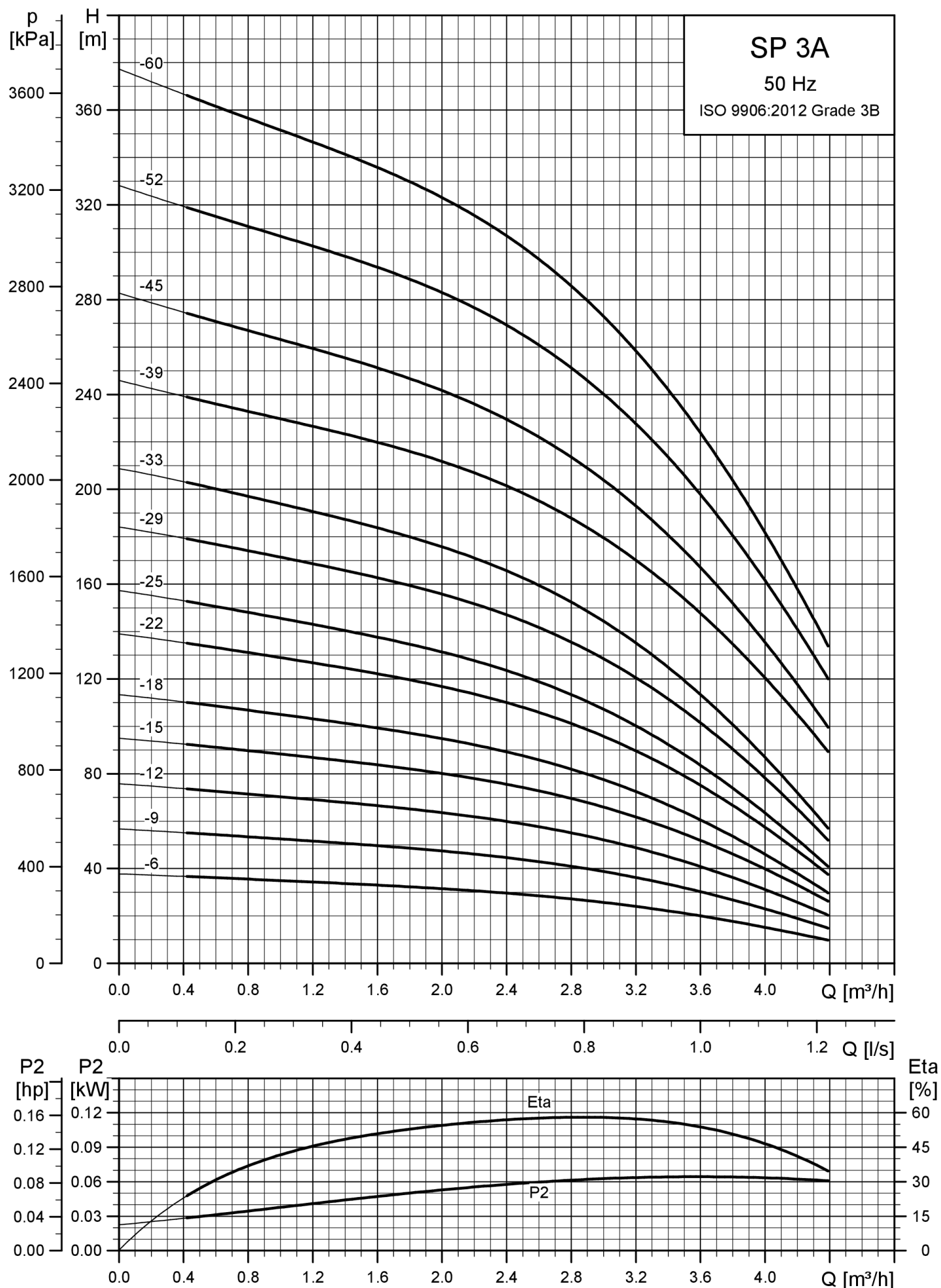
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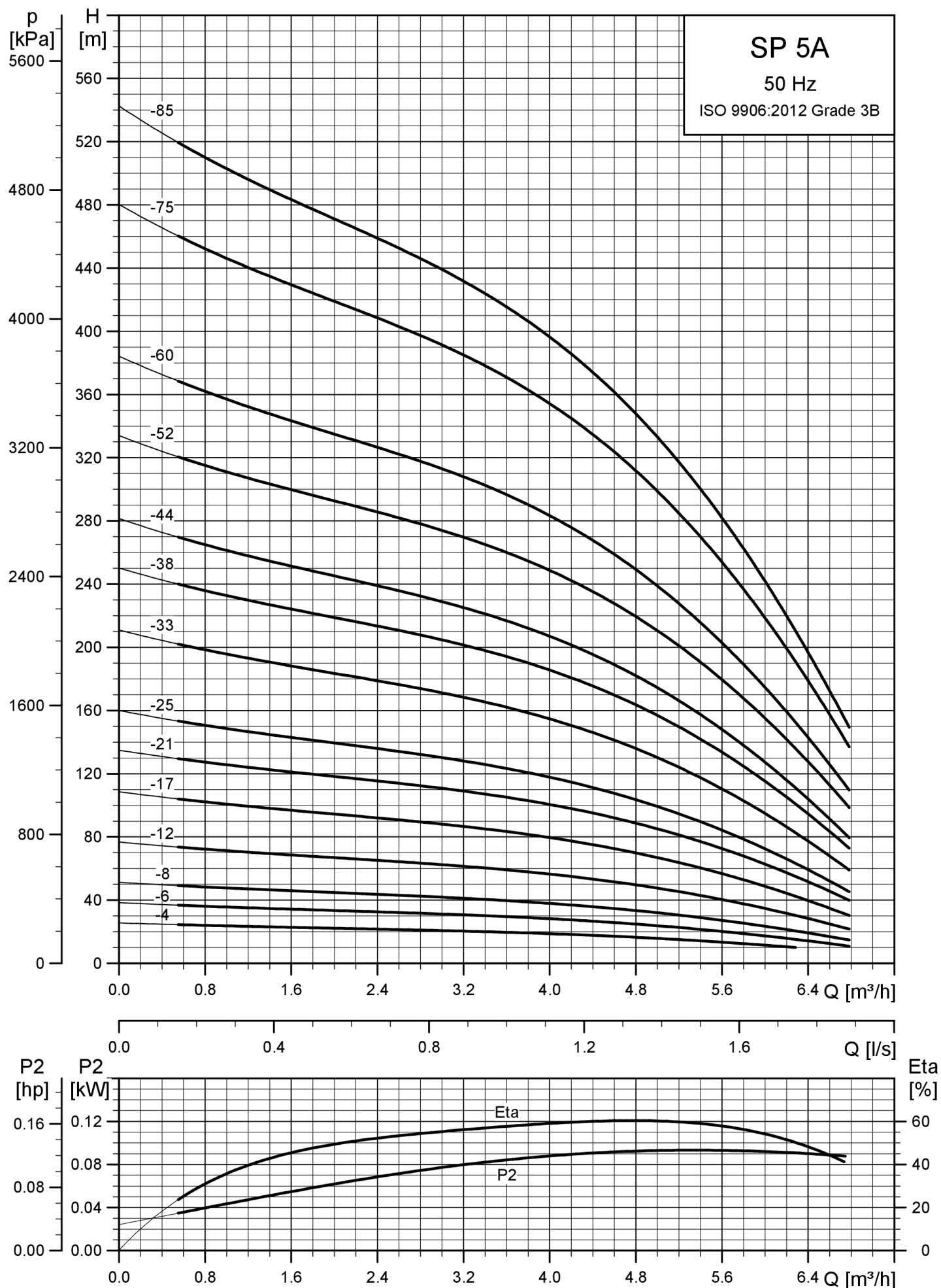
SP 5A-N : POMPES IMMERGÉES 4" EN INOX AISI 316



MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Moteur monphasé	Câble [m]	Type	Code Art.
1 x 230 V DOL									
RP1 ½	4"	4"	2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-4N	5202104
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-6N	5202106
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-8N	5202108
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-12N	5202112
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-17N	5202117
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-21N	5202121
			2.20	14.6-14.0	MS4000	CSCR	1.7	SP 5A-25N	5202125
3 x 380-400-415 V DOL									
RP1 ½	4"	4"	0.75	1.92-1.84-1.84	MS4000		1.7	SP 5A-4N	5201904
			0.75	1.92-1.84-1.84	MS4000		1.7	SP 5A-6N	5201906
			0.75	1.92-1.84-1.84	MS4000		1.7	SP 5A-8N	5201908
			1.10	2.80-2.75-2.75	MS4000		1.7	SP 5A-12N	5201912
			1.50	3.95-4.00-4.10	MS4000		1.7	SP 5A-17N	5201917
			2.20	5.75-6.00-6.30	MS4000		1.7	SP 5A-21N	5201921
			2.20	5.75-6.00-6.30	MS4000		1.7	SP 5A-25N	5201925
			3.00	7.70-7.85-8.10	MS4000		1.7	SP 5A-33N	5201933
			4.00	9.75-9.60-9.80	MS4000		1.7	SP 5A-38N	5201938
			4.00	9.75-9.60-9.80	MS4000		1.7	SP 5A-44N	5201944
			5.50	13.0-13.0-13.4	MS4000		2.5	SP 5A-52N	5261952
			5.50	13.0-13.0-13.4	MS4000		2.5	SP 5A-60N	5261960





SP 7-N : POMPES IMMERGÉES 4"/6" EN INOX AISI 316

Température du liquide : max. +40 °C
 Indice de protection : IP 68
 Autres variantes : version R en acier inox AISI 904L (sur consultation)



MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Câble [m]
3 x 380-400-415 V DOL						
RP1 ½	4"	4"	0.75	1.92-1.84-1.84	MS4000	1.7
			1.10	2.80-2.75-2.75	MS4000	1.7
			1.50	3.95-4.00-4.10	MS4000	1.7
			2.20	5.75-6.00-6.30	MS4000	1.7
			3.00	7.70-7.85-8.10	MS4000	1.7
			4.00	9.75-9.60-9.80	MS4000	1.7
	6"	6"	4.00	9.75-9.60-9.80	MS4000	1.7
			5.50	13.6-13.4-13.6	MS6000	5
			5.50	13.6-13.4-13.6	MS6000	5
			7.50	17.8-17.2-17.2	MS6000	5
R2	6"	6"	7.50	17.8-17.2-17.2	MS6000	5
			9.20	21.8-21.2-21.2	MS6000	5
			11.00	26.0-25.0-24.8	MS6000	5
			13.00	30.0-29.0-29.0	MS6000	5

Type	Code Art.
SP 7-5N	98699214
SP 7-8N	98699215
SP 7-12N	98699216
SP 7-17N	98703871
SP 7-23N	98703872
SP 7-27N	98703875
SP 7-31N	98703876
SP 7-37N	98703884
SP 7-42N	98703885
SP 7-51N	98703886
SP 7-59N	98703887
SP 7-71N	98703890
SP 7-86N	98703891
SP 7-100N	98703892

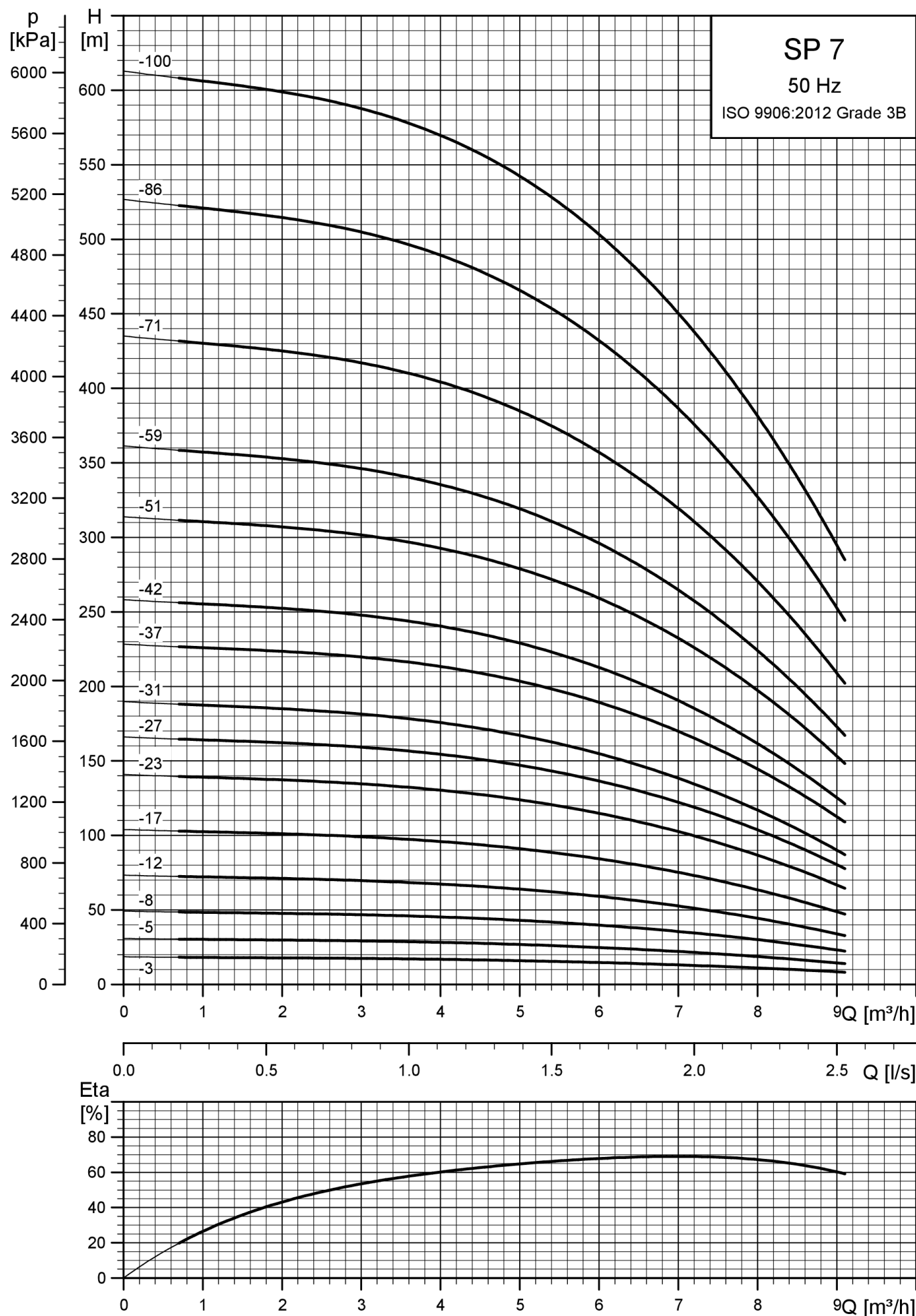
SP 9-N : POMPES IMMERGÉES 4"/6" EN INOX AISI 316

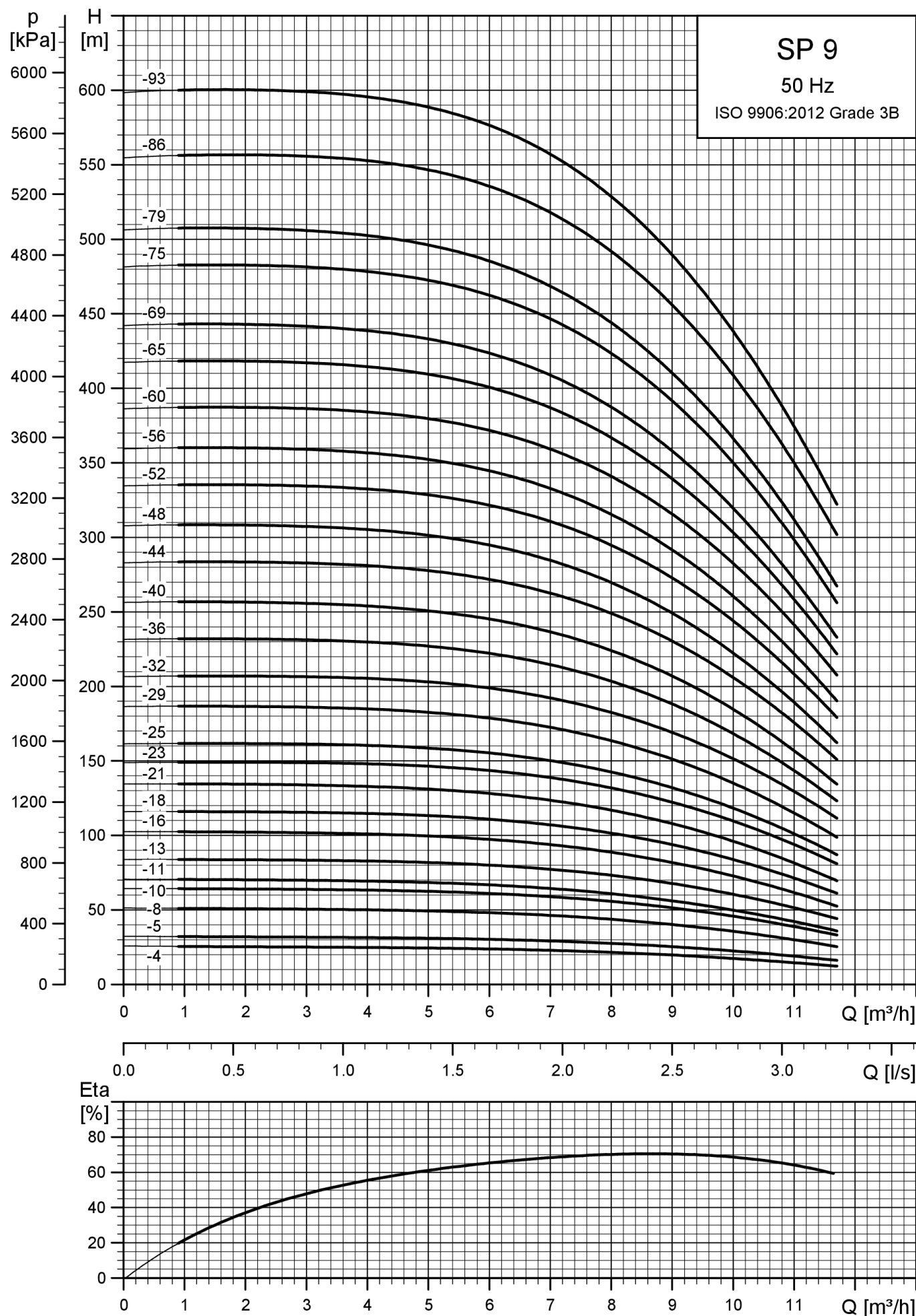


MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Câble [m]
3 x 380-400-415 V DOL						
RP2	4"	4"	0.75	1.92-1.84-1.84	MS4000	1.7
			1.10	2.80-2.75-2.75	MS4000	1.7
			1.50	3.95-4.00-4.10	MS4000	1.7
			2.20	5.75-6.00-6.30	MS4000	1.7
			2.20	5.75-6.00-6.30	MS4000	1.7
			3.00	7.70-7.85-8.10	MS4000	1.7
			3.00	7.70-7.85-8.10	MS4000	1.7
			4.00	9.75-9.60-9.80	MS4000	1.7
	6"	6"	4.00	9.75-9.60-9.80	MS4000	1.7
			5.50	13.6-13.4-13.6	MS6000	5
			5.50	13.6-13.4-13.6	MS6000	5
			5.50	13.6-13.4-13.6	MS6000	5
			7.50	17.8-17.2-17.2	MS6000	5
			7.50	17.8-17.2-17.2	MS6000	5
			7.50	17.8-17.2-17.2	MS6000	5
			9.20	21.8-21.2-21.2	MS6000	5
R2	6"	6"	9.20	21.8-21.2-21.2	MS6000	5
			11.00	26.0-25.0-24.8	MS6000	5
			11.00	26.0-25.0-24.8	MS6000	5
			13.00	30.0-29.0-29.0	MS6000	5
			13.00	30.0-29.0-29.0	MS6000	5
			13.00	30.0-29.0-29.0	MS6000	5
			15.00	34.5-33.5-33.5	MS6000	5
			15.00	34.5-33.5-33.5	MS6000	5
			18.50	42.0-41.0-41.5	MS6000	5
			18.50	42.0-41.0-41.5	MS6000	5

Type	Code Art.
SP 9-4N	98780159
SP 9-5N	98699081
SP 9-8N	98699082
SP 9-10N	98779795
SP 9-11N	98699083
SP 9-13N	98699084
SP 9-16N	98699085
SP 9-18N	98699086
SP 9-21N	98699087
SP 9-23N	98699966
SP 9-25N	98699967
SP 9-29N	98699968
SP 9-32N	98699969
SP 9-36N	98699970
SP 9-40N	98699971
SP 9-44N	98699972
SP 9-48N	98699974
SP 9-52N	98699975
SP 9-56N	98699977
SP 9-60N	98699978
SP 9-65N	98699980
SP 9-69N	98699981
SP 9-75N	98699982
SP 9-79N	98699983
SP 9-86N	98901306
SP 9-93N	98901307







POMPES IMMERGÉES 4" À 12" ► POMPES IMMERGÉES EN INOX AISI 316

SP 11-N : POMPES IMMERGÉES 4"/6" EN INOX AISI 316

Température du liquide : max. +40 °C
Indice de protection : IP 68
Autres variantes : version R en acier inox AISI 904L (sur consultation)



MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Câble [m]	Type	Code Art.
3 x 380-400-415 V DOL								
RP2	4"	4"	0.75	1.92-1.84-1.84	MS4000	1.7	SP 11-3N	98699321
			1.10	2.80-2.75-2.75	MS4000	1.7	SP 11-5N	98699322
			1.50	3.95-4.00-4.10	MS4000	1.7	SP 11-7N	98699323
			2.20	5.75-6.00-6.30	MS4000	1.7	SP 11-11N	98699324
			3.00	7.70-7.85-8.10	MS4000	1.7	SP 11-15N	98699325
			4.00	9.75-9.60-9.80	MS4000	2.5	SP 11-20N	98699326
	6"	6"	5.50	13.6-13.4-13.6	MS6000	5	SP 11-24N	98699333
			5.50	13.6-13.4-13.6	MS6000	5	SP 11-27N	98900424
			7.50	17.8-17.2-17.2	MS6000	5	SP 11-33N	98699335
			7.50	17.8-17.2-17.2	MS6000	5	SP 11-37N	98901315

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SP 14-N : POMPES IMMERGÉES 4"/6" EN INOX AISI 316

Température du liquide : max. +40 °C
Indice de protection : IP 68
Autres variantes : version R en acier inox AISI 904L (sur consultation)



MPG 16

Raccord	Diam. Pompe	Diam. Mot.	P2 [kW]	In [A]	Moteur	Câble [m]	Type	Code Art.
3 x 380-400-415 V DOL								
RP2	4"	4"	1.10	2.80-2.75-2.75	MS4000	1.7	SP 14-4N	98699362
			1.50	3.95-4.00-4.10	MS4000	1.7	SP 14-6N	98699363
			2.20	5.75-6.00-6.30	MS4000	1.7	SP 14-8N	98699364
			3.00	7.70-7.85-8.10	MS4000	1.7	SP 14-11N	98699365
			3.00	7.70-7.85-8.10	MS4000	1.7	SP 14-13N	98699366
			4.00	9.75-9.60-9.80	MS4000	1.7	SP 14-15N	98699367
	6"	6"	4.00	9.75-9.60-9.80	MS4000	2.5	SP 14-17N	98699368
			5.50	13.6-13.4-13.6	MS6000	5	SP 14-20N	98699373
			5.50	13.6-13.4-13.6	MS6000	5	SP 14-23N	98699374
			7.50	17.8-17.2-17.2	MS6000	5	SP 14-27N	98711401
			7.50	17.8-17.2-17.2	MS6000	5	SP 14-31N	98901323

