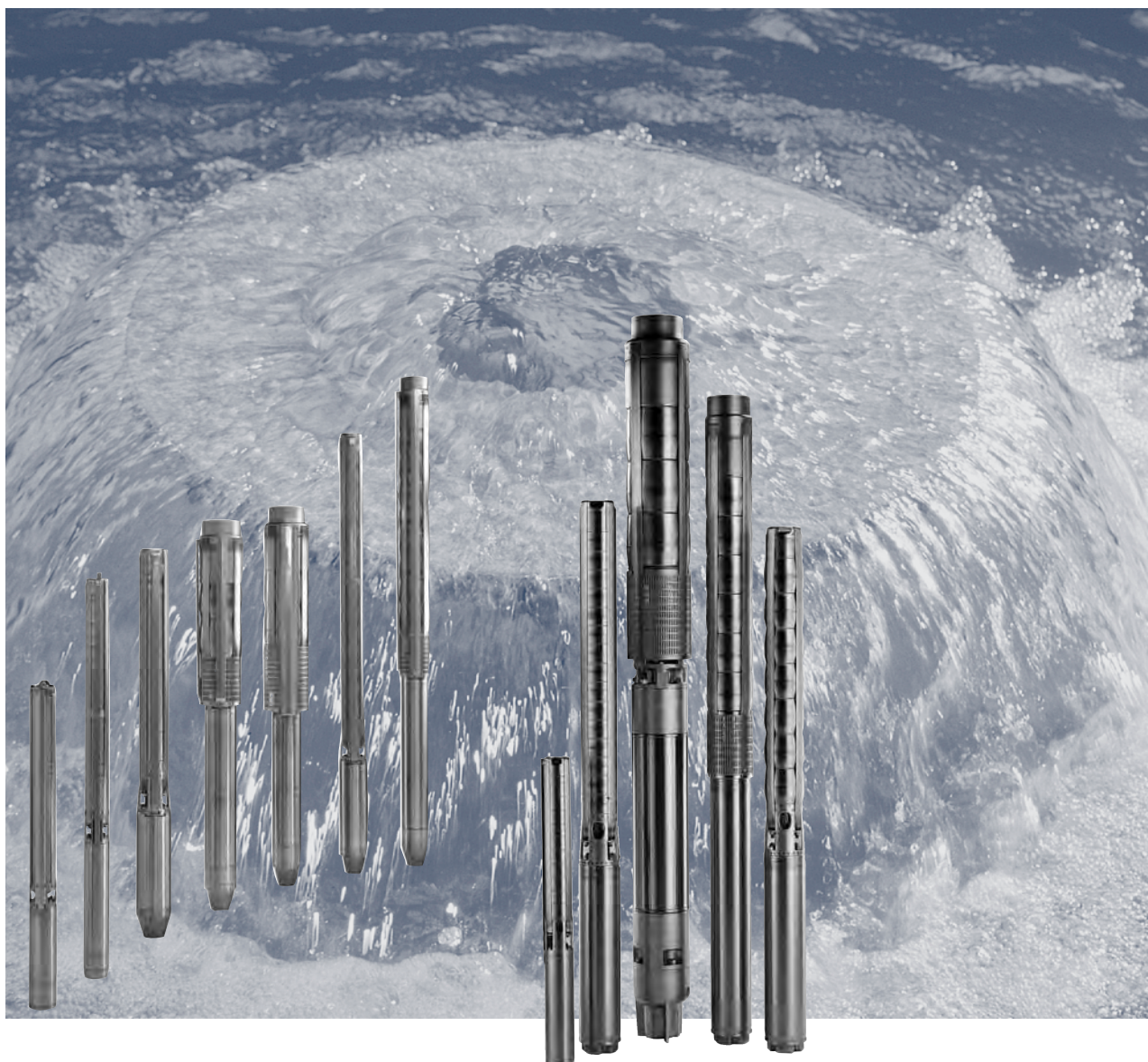


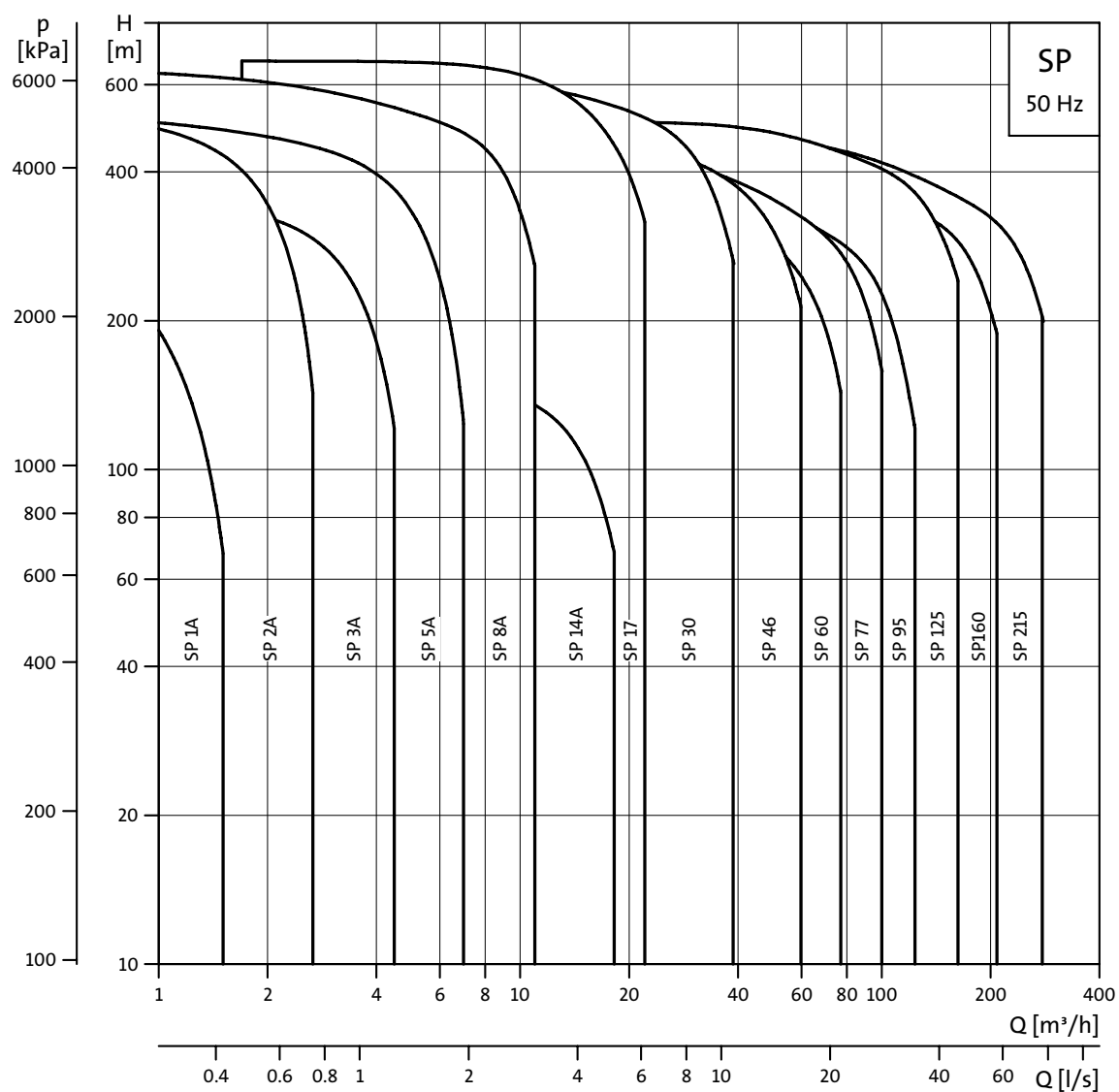


SP 5A

Bombas sumergibles, motores y accesorios
50 Hz

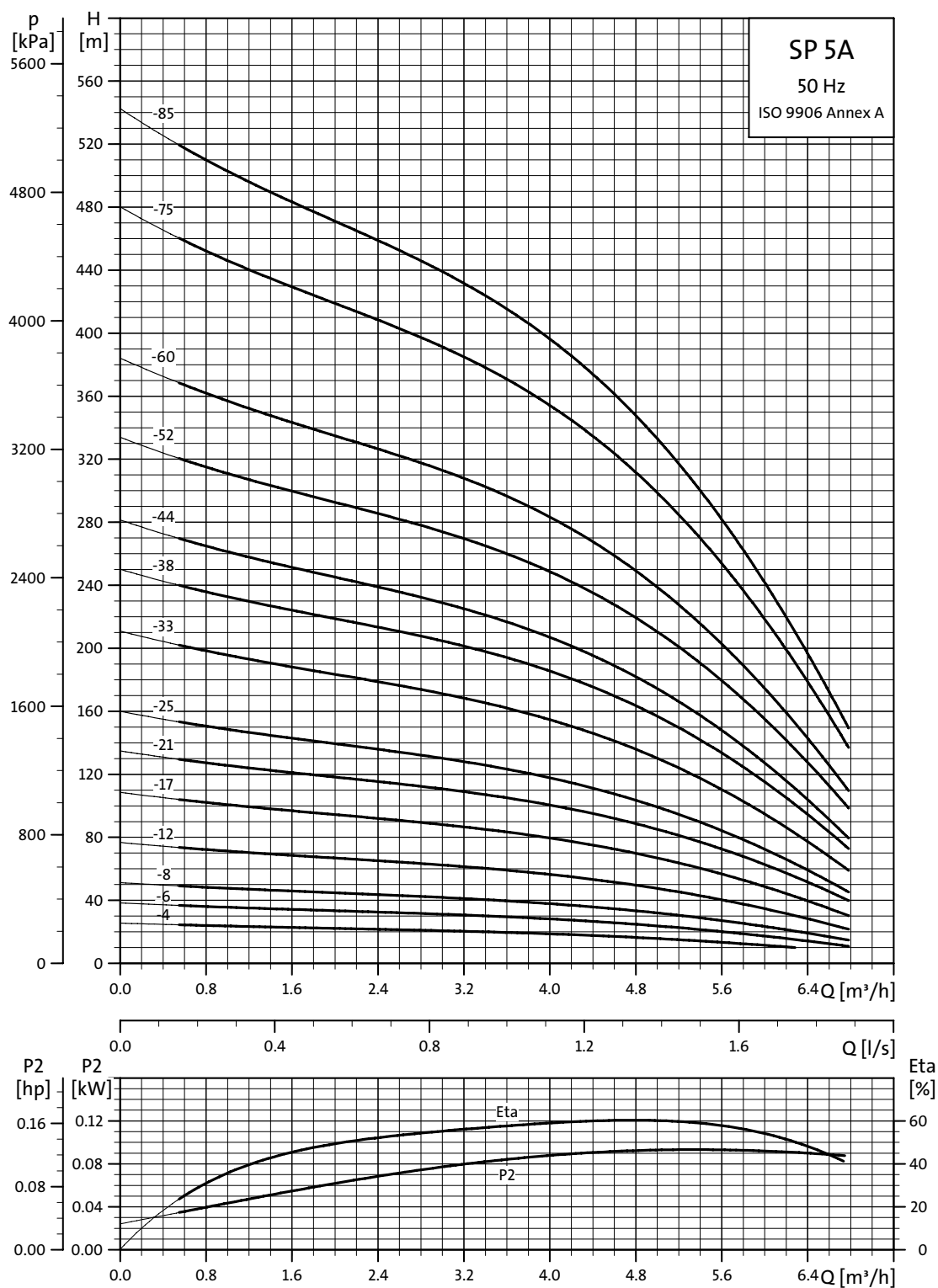


Gama de trabajo



TM00 7254 4702

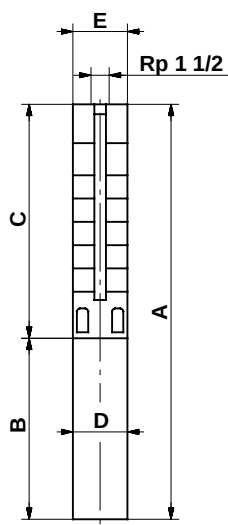
SP 5A



TM00 7274 4702

Explicación de la curva de rendimiento, véase "Condiciones de la curva" en la página 5.

Dimensiones y pesos



TM00 0956 1196

SP 5A-75 y SP 5A-85 están montados en camisa para la conexión R 1 1/2.

Tipo de bomba	Motor		Dimensiones [mm]							Peso neto [kg]	
	Tipo	Potencia [kW]	C	B		A		D	E		
				1x230V	3x230V 3x400V	1x230V	3x230V 3x400V			1x230V	3x230V 3x400V
SP 5A-4	MS 402	0.37	240	256	226	496	466	95	101	10	8
SP 5A-4N	MS 4000R	2.2	284	573		857		95	101	25	
SP 5A-4N	MS 4000R	0.75	284		398		682	95	101		17
SP 5A-6	MS 402	0.55	282	291	241	573	523	95	101	11	10
SP 5A-6N	MS 4000R	2.2	326	573		899		95	101	26	
SP 5A-6N	MS 4000R	0.75	326		398		724	95	101		18
SP 5A-8	MS 402	0.75	324	306	276	630	600	95	101	13	11
SP 5A-8N	MS 4000R	2.2	368	573		941		95	101	27	
SP 5A-8N	MS 4000R	0.75	368		398		766	95	101		19
SP 5A-12	MS 402	1.1	408	346	306	754	714	95	101	15	13
SP 5A-12N	MS 4000R	2.2	452	573		1025		95	101	28	
SP 5A-12N	MS 4000R	1.1	452		413		865	95	101		21
SP 5A-17	MS 402	1.5	513	346	346	859	859	95	101	17	16
SP 5A-17N	MS 4000R	2.2	557	573		1130		95	101	29	
SP 5A-17N	MS 4000R	1.5	557		413		970	95	101		22
SP 5A-21	MS 4000	2.2	597	573		1170		95	101	27	
SP 5A-21	MS 402	2.2	597		346		943	95	101		18
SP 5A-21N	MS 4000R	2.2	641	573	453	1214	1094	95	101	30	25
SP 5A-25	MS 4000	2.2	681	573		1254		95	101	28	
SP 5A-25	MS 402	2.2	681		346		1027	95	101		19
SP 5A-25N	MS 4000R	2.2	725	573	453	1298	1178	95	101	32	27
SP 5A-33	MS 4000	3.0	849		493		1342	95	101		26
SP 5A-33N	MS 4000R	3.0	893		493		1386	95	101		30
SP 5A-38	MS 4000	4.0	998		573		1571	95	101		36
SP 5A-38N	MS 4000R	4.0	998		573		1571	95	101		36
SP 5A-44	MS 4000	4.0	1124		573		1697	95	101		38
SP 5A-44N	MS 4000R	4.0	1124		573		1697	95	101		38
SP 5A-52	MS 4000	5.5	1292		673		1965	95	101		46
SP 5A-52N	MS 4000R	5.5	1292		673		1965	95	101		46
SP 5A-60	MS 4000	5.5	1460		673		2133	95	101		48
SP 5A-60N	MS 4000R	5.5	1460		673		2133	95	101		48
SP 5A-52	MS6	5.5	1354		535		1889	143	138		60
SP 5A-52N	MS6R	5.5	1354		535		1889	143	138		60
SP 5A-60	MS6	5.5	1522		535		2057	143	138		63
SP 5A-60N	MS6R	5.5	1522		535		2057	143	138		63
SP 5A-75	MS6	7.5	2146		565		2711	143	140		86
SP 5A-85	MS6	7.5	2356		565		2921	143	140		92

E = Diámetro máximo de la bomba incluyendo el protector del cable y el motor.

96506720 0208	E
Repl. 96506720 0403	

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