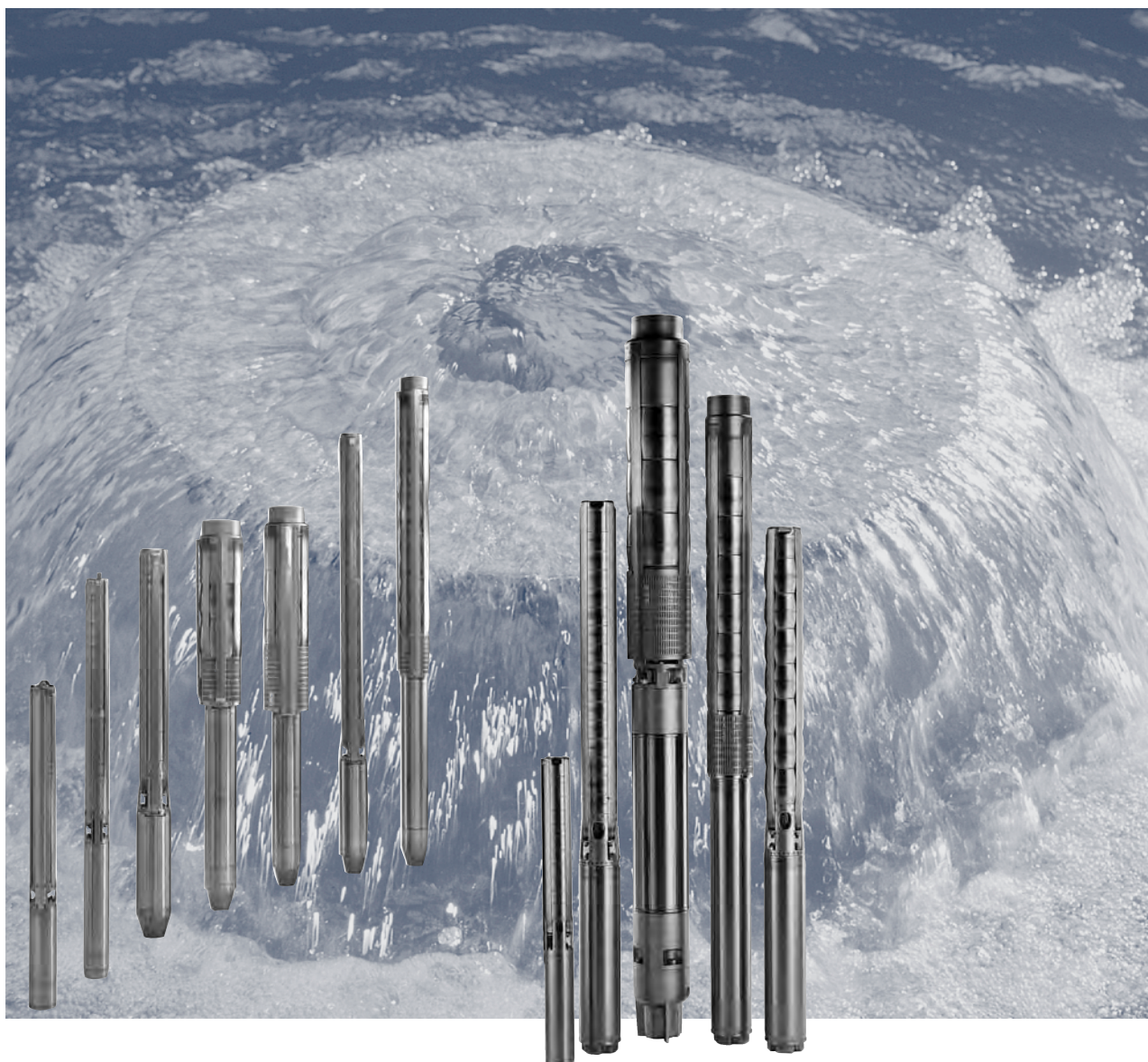


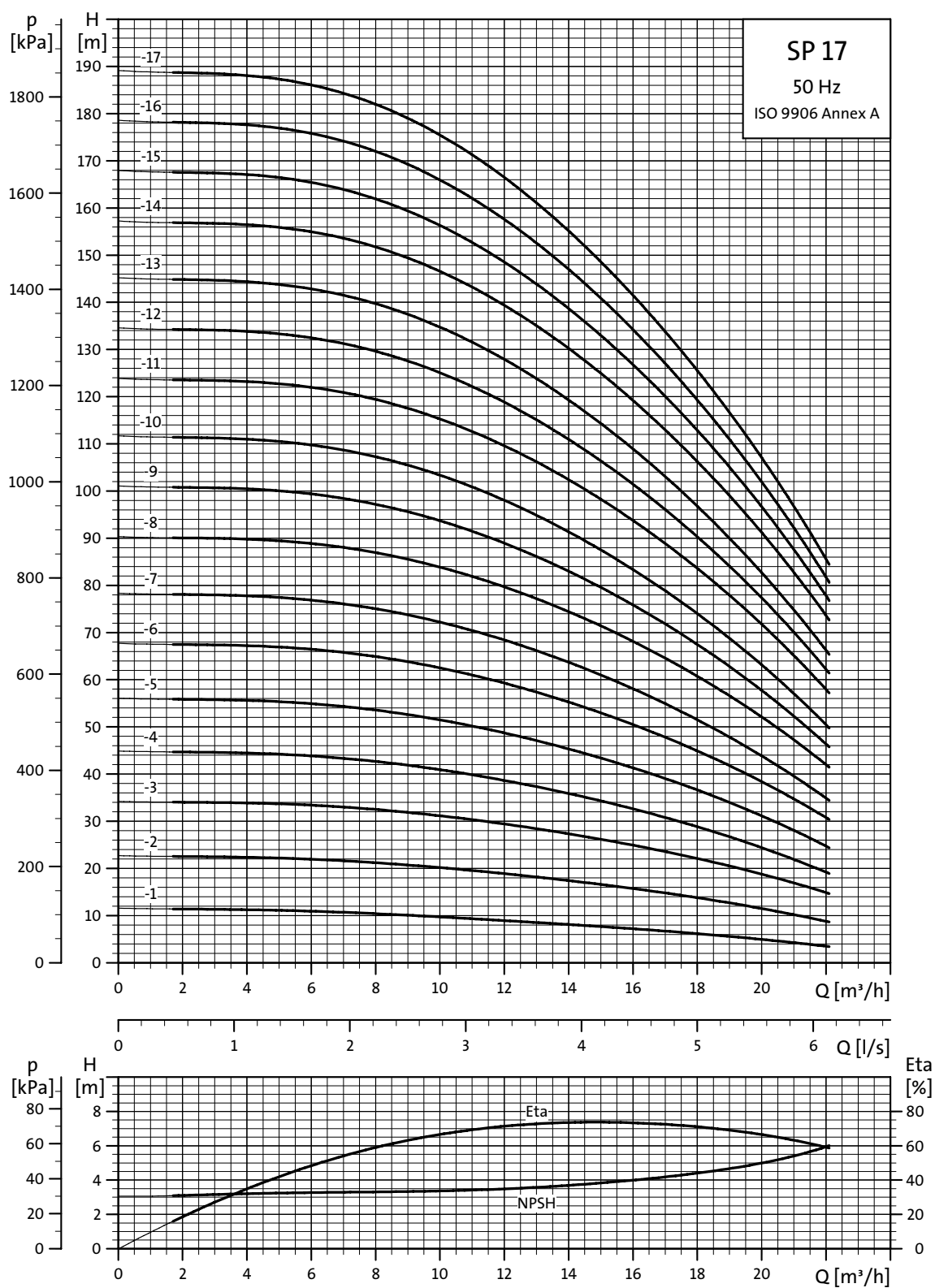


SP 17

Submersible pumps, motors and accessories
50 Hz



SP 17

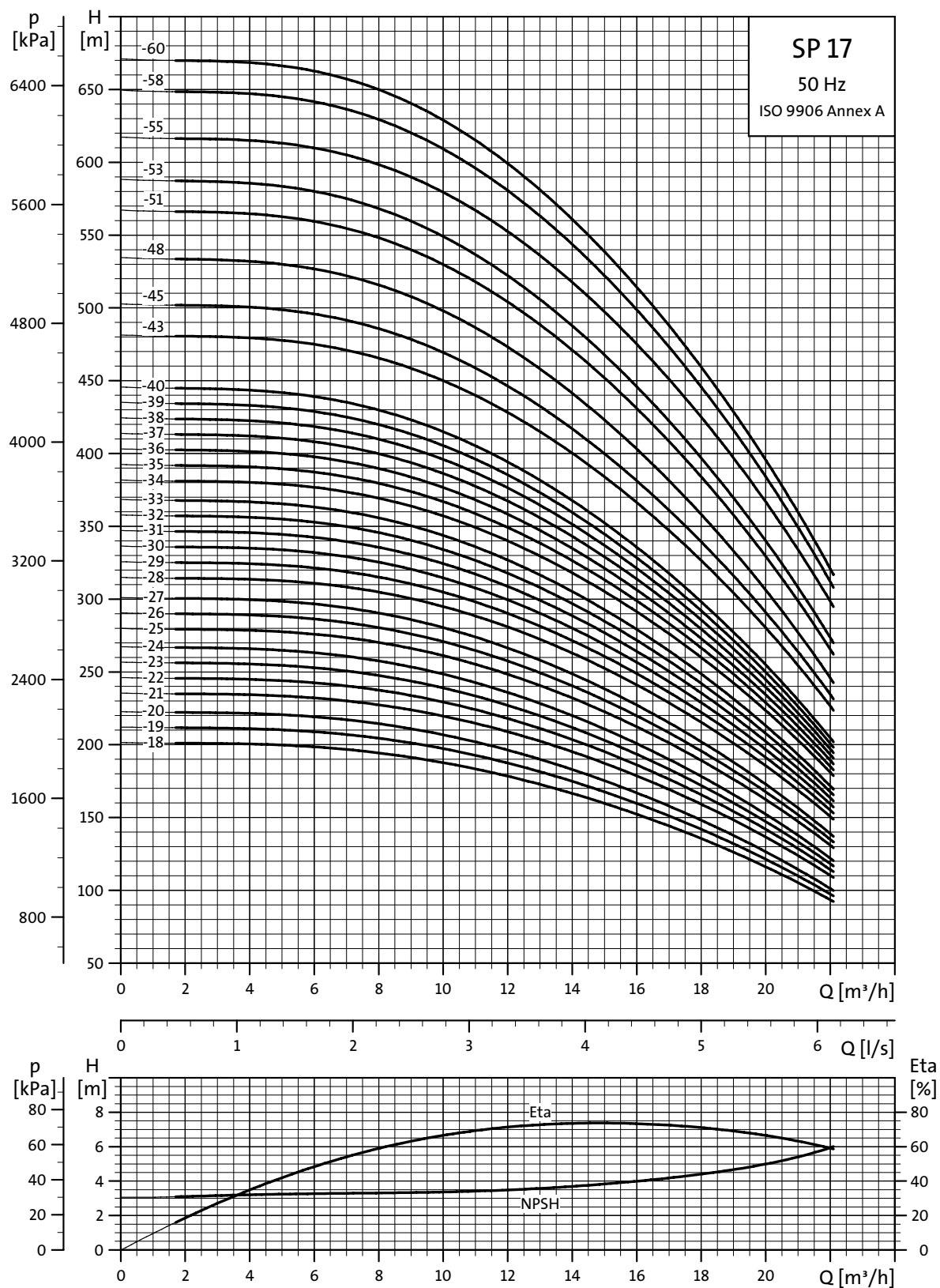


TM01 8757 4702

Explanation of efficiency curve, please see "Curve conditions" on page 4.

Performance curves

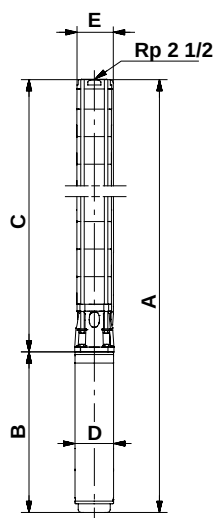
Submersible pumps
SP 17



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Explanation of efficiency curve, please see "Curve conditions" on page 4.

Dimensions and weights



TM01 2435 1798

SP 17-43 to SP 17-60 are mounted in sleeve for R 3 connection.

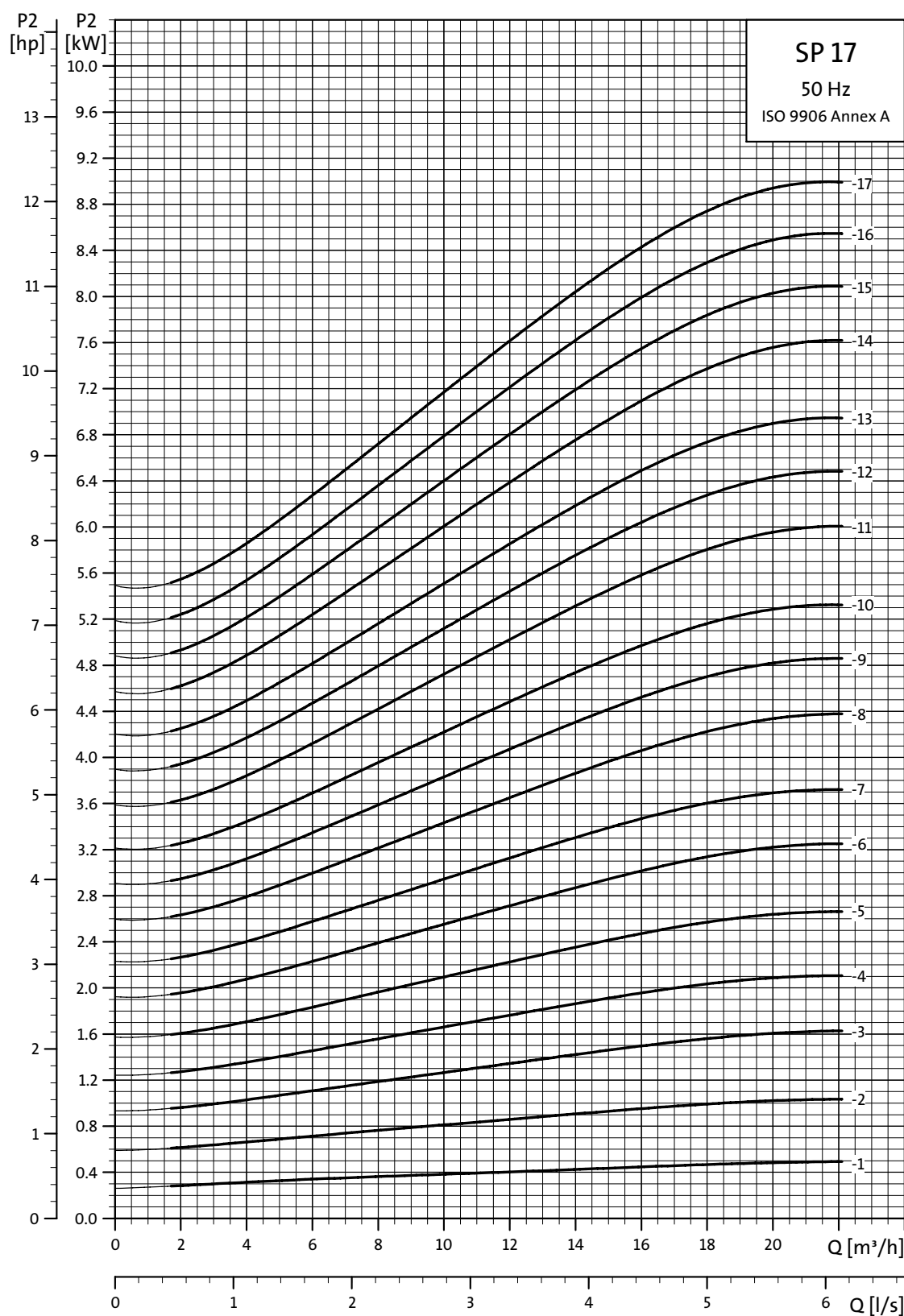
Pump type	Motor		Dimensions [mm]								Net weight [kg]			
	Type	Power [kW]	C	B				A		D	E*	E**		
				1x230V	3x230V 3x400V	1x230V	3x230V 3x400V	1x230V	3x230V 3x400V					
SP 17-1	MS 402	0.55	314	291	241	605	555	95	131	13	11			
SP 17-1 N (R)	MS 4000 R	0.75	314		398		712	95	131		17			
SP 17-1 N (R)	MS 4000 R	2.2	314	573		887		95	131	26				
SP 17-2	MS 402	1.1	374	346	306	720	680	95	131	17	15			
SP 17-2 N (R)	MS 4000 R	1.1	374		413		787	95	131		20			
SP 17-2 N (R)	MS 4000 R	2.2	374	573		947		95	131	27				
SP 17-3	MS 402	2.2	435		346		781	95	131		19			
SP 17-3 N (R)	MS 4000 R	2.2	435	573	453	1008	888	95	131	28	23			
SP 17-4	MS 402	2.2	495		346		841	95	131		20			
SP 17-4	MS 4000	2.2	495	573	453	1068	948	95	131	29	24			
SP 17-5	MS 4000	3.0	556		494		1050	95	131		26			
SP 17-6	MS 4000	4.0	616		574		1190	95	131		31			
SP 17-7	MS 4000	4.0	677		574		1251	95	131		33			
SP 17-8	MS 4000	5.5	737		674		1411	95	131		39			
SP 17-9	MS 4000	5.5	798		674		1472	95	131		40			
SP 17-10	MS 4000	5.5	858		674		1532	95	131		41			
SP 17-11	MS 4000	7.5	919		773		1692	95	131		47			
SP 17-12	MS 4000	7.5	979		773		1752	95	131		49			
SP 17-13	MS 4000	7.5	1040		773		1813	95	131		50			
SP 17-8	MS6	5.5	753		535		1288	143	142	142	50			
SP 17-9	MS6	5.5	814		535		1349	143	142	142	51			
SP 17-10	MS6	5.5	874		535		1409	143	142	142	53			
SP 17-11	MS6	7.5	935		565		1500	143	142	142	55			
SP 17-12	MS6	7.5	995		565		1560	143	142	142	56			
SP 17-13	MS6	7.5	1056		565		1621	143	142	142	57			
SP 17-14	MS6	9.2	1116		590		1706	143	142	142	64			
SP 17-15	MS6	9.2	1177		590		1767	143	142	142	65			
SP 17-16	MS6	9.2	1237		590		1827	143	142	142	66			
SP 17-17	MS6	9.2	1298		590		1888	143	142	142	67			
SP 17-18	MS6	11	1358		683		2041	143	142	142	72			
SP 17-19	MS6	11	1419		683		2102	143	142	142	73			
SP 17-20	MS6	11	1479		683		2162	143	142	142	74			
SP 17-21	MS6	13	1540		708		2248	143	142	142	78			
SP 17-22	MS6	13	1600		708		2308	143	142	142	79			
SP 17-23	MS6	13	1661		708		2369	143	142	142	81			
SP 17-24	MS6	13	1721		708		2429	143	142	142	82			
SP 17-25	MS6	15	1782		738		2520	143	142	142	87			
SP 17-26	MS6	15	1842		738		2580	143	142	142	88			
SP 17-27	MS6	15	1903		738		2641	143	142	142	89			
SP 17-28	MS6	18.5	1963		783		2746	143	142	142	96			
SP 17-29	MS6	18.5	2024		783		2807	143	142	142	97			
SP 17-30	MS6	18.5	2084		783		2867	143	142	142	99			
SP 17-31	MS6	18.5	2145		783		2928	143	142	142	100			
SP 17-32	MS6	18.5	2205		783		2988	143	142	142	101			
SP 17-33	MS6	18.5	2266		783		3049	143	142	142	102			
SP 17-34	MS6	22	2326		838		3164	143	142	142	109			
SP 17-35	MS6	22	2387		838		3225	143	142	142	111			
SP 17-36	MS6	22	2447		838		3285	143	142	142	112			
SP 17-37	MS6	22	2508		838		3346	143	142	142	113			
SP 17-38	MS6	22	2568		838		3406	143	142	142	114			
SP 17-39	MS6	22	2629		838		3467	143	142	142	115			
SP 17-40	MS6	22	2689		838		3527	143	142	142	117			
SP 17-43	MS6	26	3118		903		4021	143	175	181	164			
SP 17-45	MS6	26	3239		903		4142	143	175	181	167			
SP 17-48	MS6	26	3420		903		4323	143	175	181	172			
SP 17-51	MS6	30	3602		968		4570	143	175	181	185			
SP 17-53	MS6	30	3723		968		4691	143	175	181	189			
SP 17-55	MMS 6000	37	3844		1425		5269	144	175	181	239			
SP 17-58	MMS 6000	37	4025		1425		5450	144	175	181	244			
SP 17-60	MMS 6000	37	4146		1425		5571	144	175	181	248			

* Maximum diameter of pump with one motor cable.

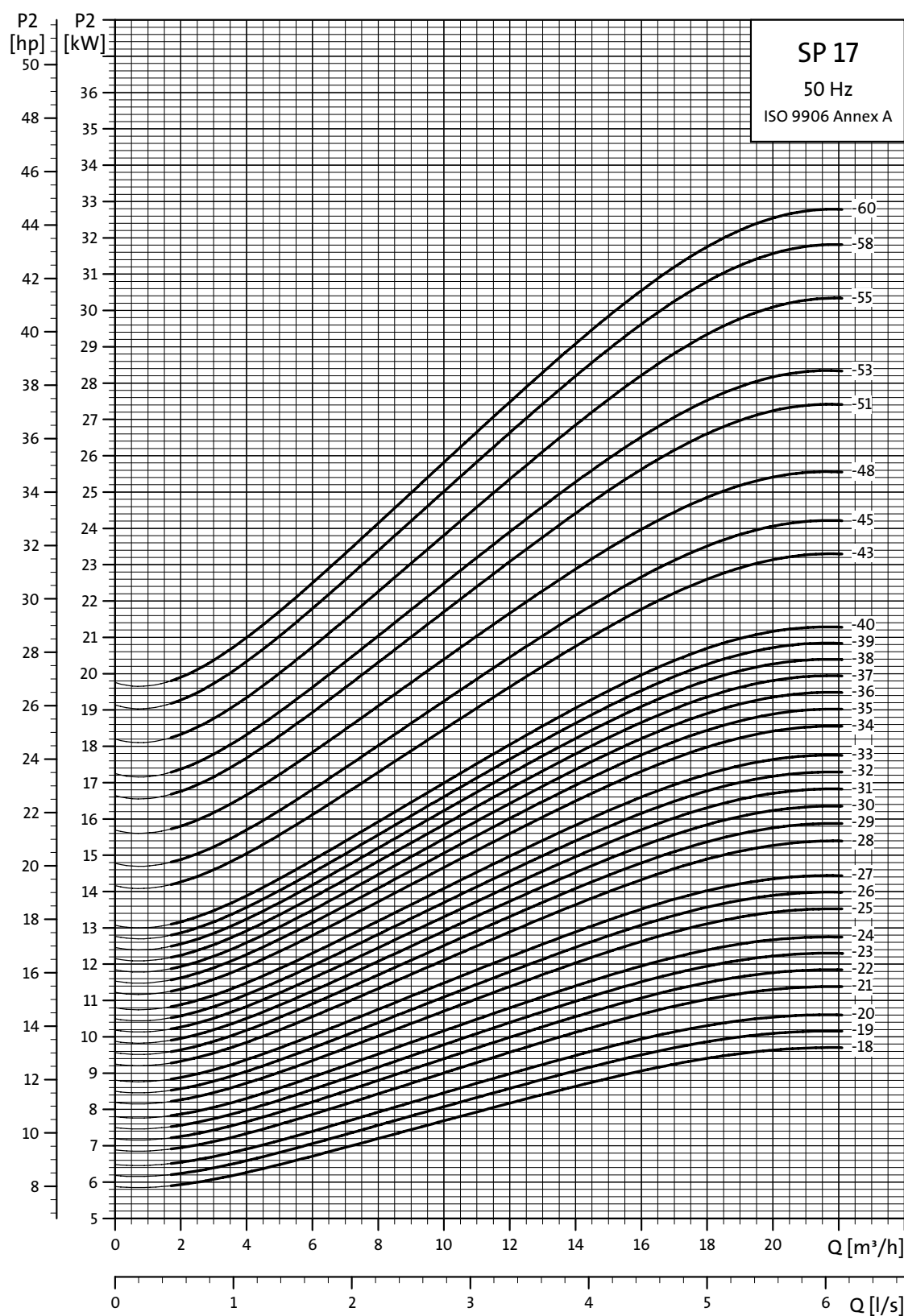
** Maximum diameter of pump with two motor cables.

The pump types above are also available in R and N-versions, see page 5 for further details.
Dimensions as above.

Other types of connection are possible by means of connecting pieces, see page 87.



TM01.8759.4702



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V7023747 0907	GB
Repl. V7023747 1006	

Subject to alterations.