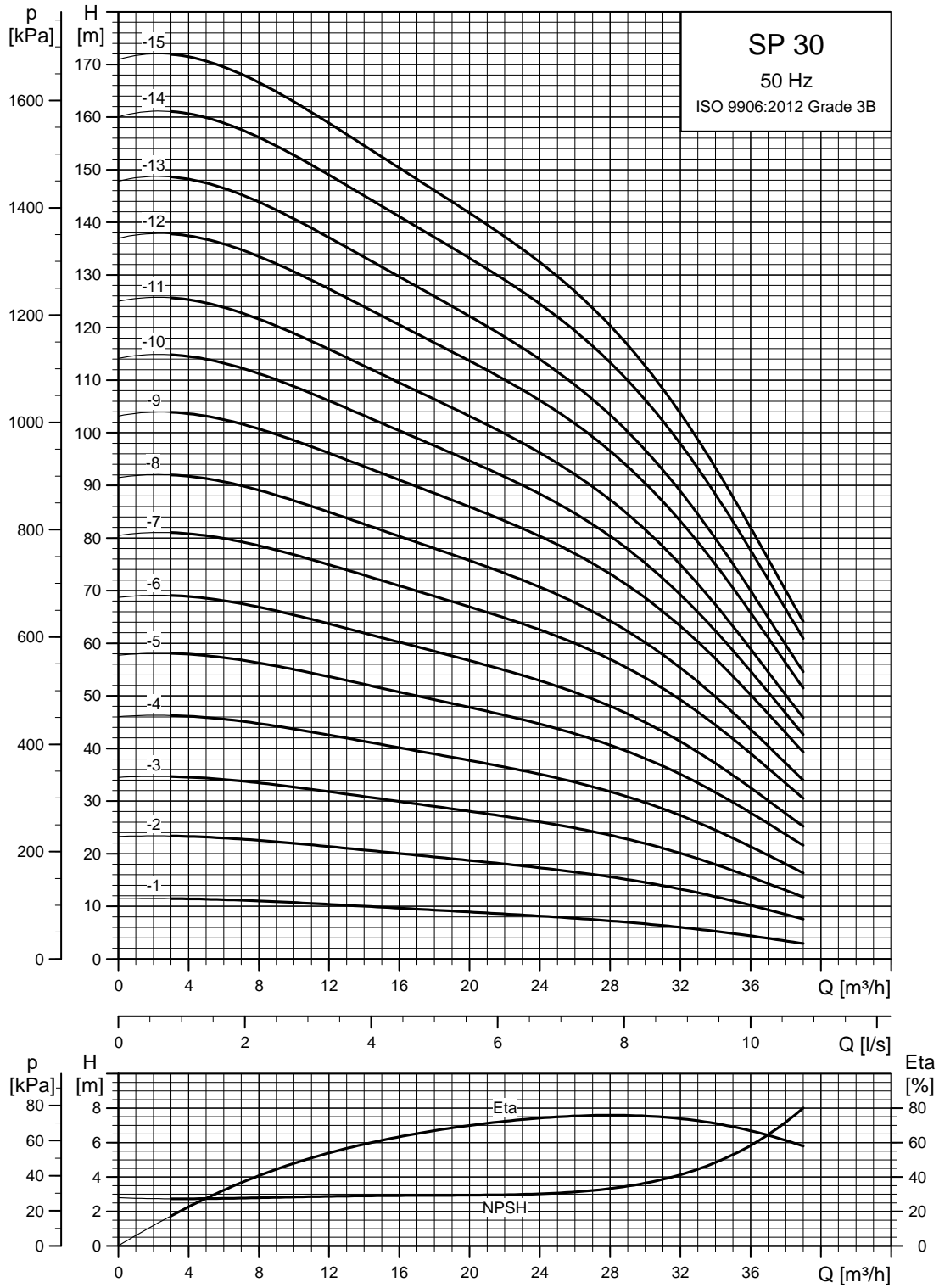


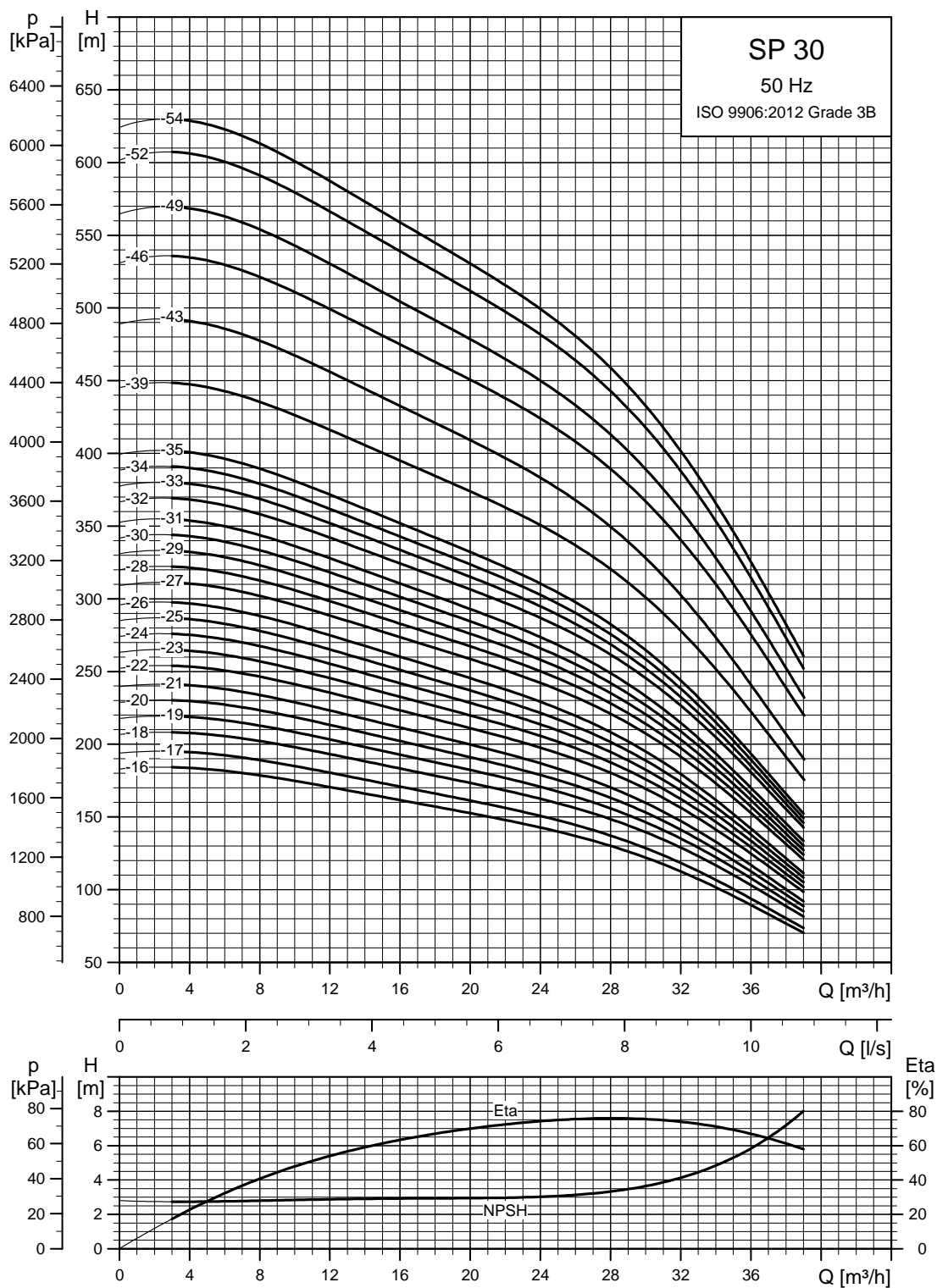
SP 30

Performance curves



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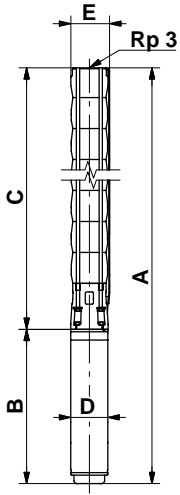
See also [Maximum start/stop frequency](#), page 19.



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See also [Maximum start/stop frequency](#), page 19.

Dimensions and weights



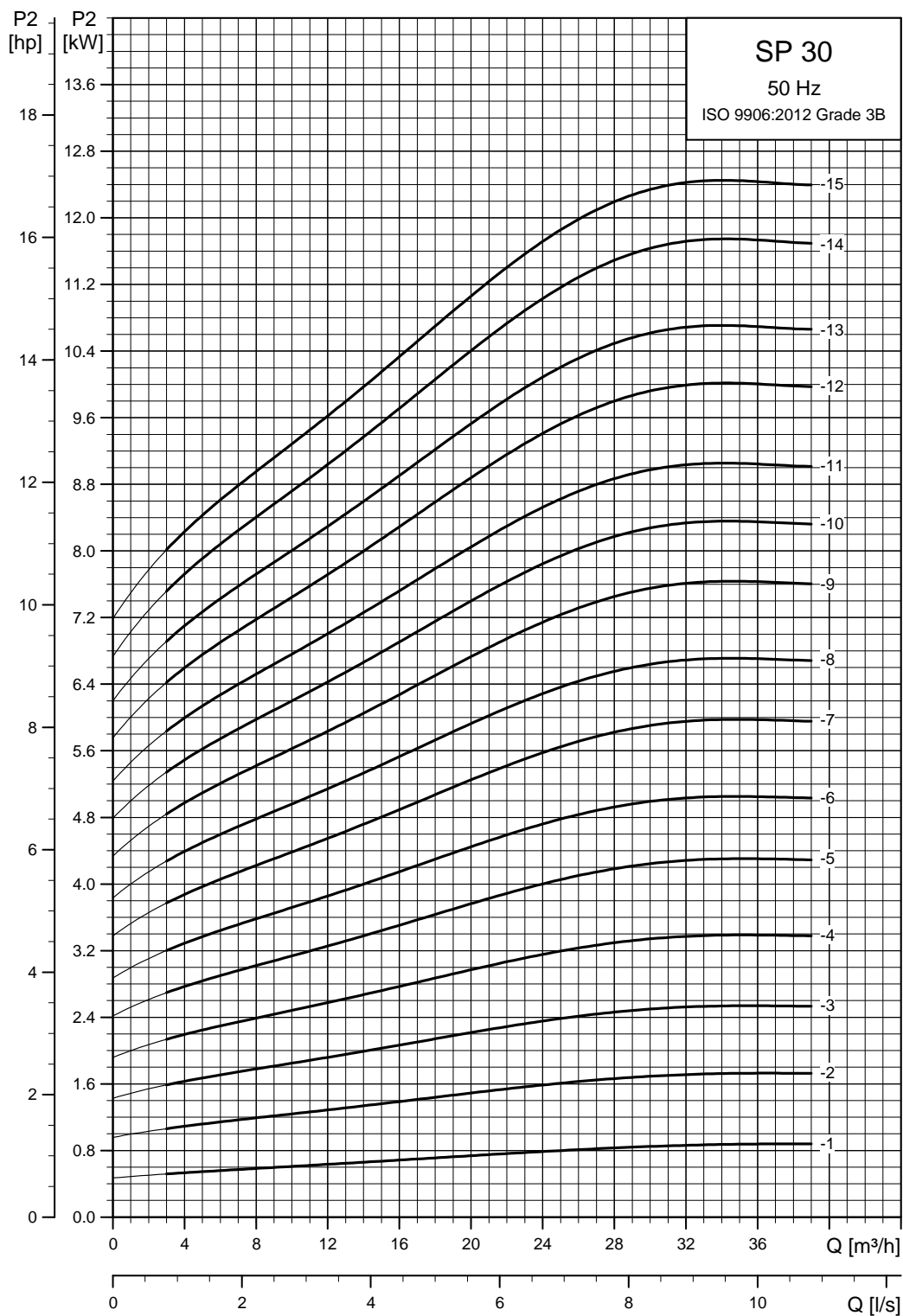
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SP 30-39 to SP 30-54 are mounted in sleeve for R 3 connection.

Pump type	Motor		Dimensions [mm]					Net weight [kg]	
	Type	Power [kW]	C	B	A	D	E*		E**
Single-phase, 1 x 230 V									
SP 30-1	MS 402	1.1	358	387	745	95	134	16	
SP 30-1	MS 4000	2.2	358	577	935	95	134	27	
SP 30-2	MS 4000	2.2	454	577	1031	95	134	29	
Three-phase, 3 x 230 V / 3 x 400 V									
SP 30-1	MS 402	1.1	358	347	705	95	134	15	
SP 30-1	MS 4000	1.1	358	417	775	95	134	20	
SP 30-2	MS 402	2.2	387	457	844	95	134	19	
SP 30-2	MS 4000	2.2	454	457	911	95	134	24	
SP 30-3	MS 4000	3.0	550	497	1047	95	134	26	
SP 30-4	MS 4000	4.0	646	577	1223	95	134	32	
SP 30-5	MS 4000	5.5	742	677	1419	95	134	39	
SP 30-6	MS 4000	5.5	838	677	1515	95	134	41	
SP 30-7	MS 4000	7.5	934	777	1711	95	134	48	
SP 30-8	MS 4000	7.5	1030	777	1807	95	134	50	
SP 30-5	MS 6000	5.5	761	544	1305	139.5	142	144	47
SP 30-6	MS 6000	5.5	857	544	1401	139.5	142	144	49
SP 30-7	MS 6000	7.5	953	574	1527	139.5	142	144	55
SP 30-8	MS 6000	7.5	1049	574	1623	139.5	142	144	57
SP 30-9	MS 6000	9.2	1145	604	1749	139.5	142	144	64
SP 30-10	MS 6000	9.2	1241	604	1845	139.5	142	144	66
SP 30-11	MS 6000	9.2	1337	604	1941	139.5	142	144	68
SP 30-12	MS 6000	11	1433	634	2067	139.5	142	144	73
SP 30-13	MS 6000	11	1529	634	2163	139.5	142	144	75
SP 30-14	MS 6000	13	1625	664	2289	139.5	142	144	80
SP 30-15	MS 6000	13	1721	664	2385	139.5	142	144	82
SP 30-16	MS 6000	15	1817	699	2516	139.5	142	144	88
SP 30-17	MS 6000	15	1913	699	2612	139.5	142	144	90
SP 30-18	MS 6000	18.5	2009	754	2763	139.5	142	144	97
SP 30-19	MS 6000	18.5	2105	754	2859	139.5	142	144	99
SP 30-20	MS 6000	18.5	2201	754	2955	139.5	142	144	101
SP 30-21	MS 6000	18.5	2297	754	3051	139.5	142	144	103
SP 30-22	MS 6000	22	2393	814	3207	139.5	142	144	111
SP 30-23	MS 6000	22	2489	814	3303	139.5	142	144	113
SP 30-24	MS 6000	22	2585	814	3399	139.5	142	144	115
SP 30-25	MS 6000	22	2681	814	3495	139.5	142	144	117
SP 30-26	MS 6000	22	2777	814	3591	139.5	142	144	119
SP 30-27	MS 6000	26	2873	874	3747	139.5	142	144	126
SP 30-28	MS 6000	26	2969	874	3843	139.5	142	144	128
SP 30-29	MS 6000	26	3065	874	3939	139.5	142	144	130
SP 30-30	MS 6000	26	3161	874	4035	139.5	142	144	132
SP 30-31	MS 6000	26	3257	874	4131	139.5	142	144	134
SP 30-32	MS 6000	30	3353	944	4297	139.5	142	144	144
SP 30-33	MS 6000	30	3449	944	4393	139.5	142	144	146
SP 30-34	MS 6000	30	3545	944	4489	139.5	142	144	148
SP 30-35	MS 6000	30	3641	944	4585	139.5	142	144	150
SP 30-39	MMS 6	37	4377	1312	3982	144	175	181	248
SP 30-43	MMS 6	37	4761	1312	4095	144	175	181	259
SP 30-46	MMS 8000	45	4993	1270	4781	192	192	192	326
SP 30-49	MMS 8000	45	5281	1270	5007	192	192	192	334
SP 30-52	MMS 8000	55	5569	1350	5652	192	192	192	357
SP 30-54	MMS 8000	55	5761	1350	5878	192	192	192	362

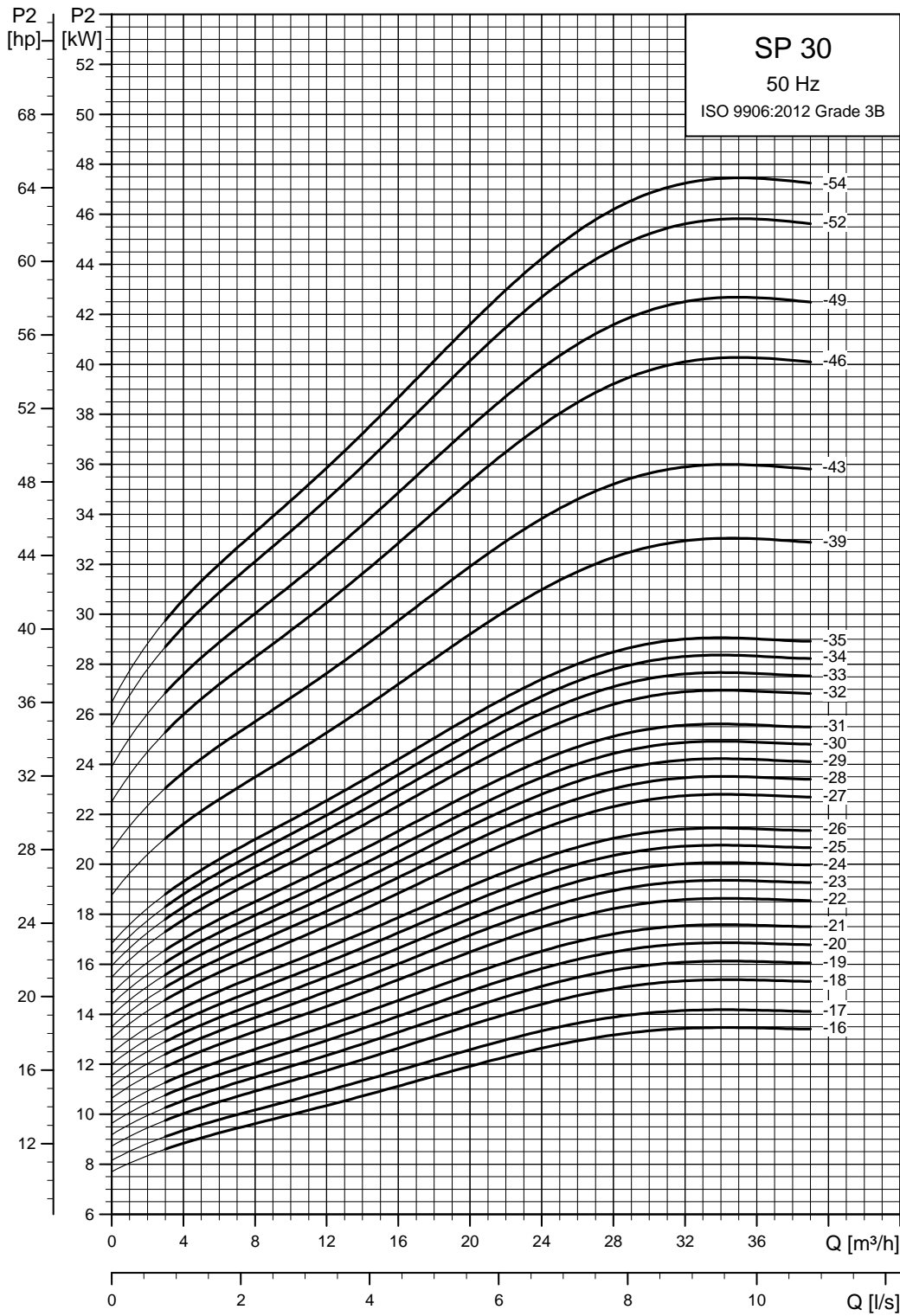
The pump types above are also available in N- and R-versions. See page 6.
 Pumps mounted in sleeve are only available in standard and N-versions.
 Other types of connection are possible by means of connecting pieces. See page 108.

Power curves



See also section [How to read the curve charts](#) on page 23.

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