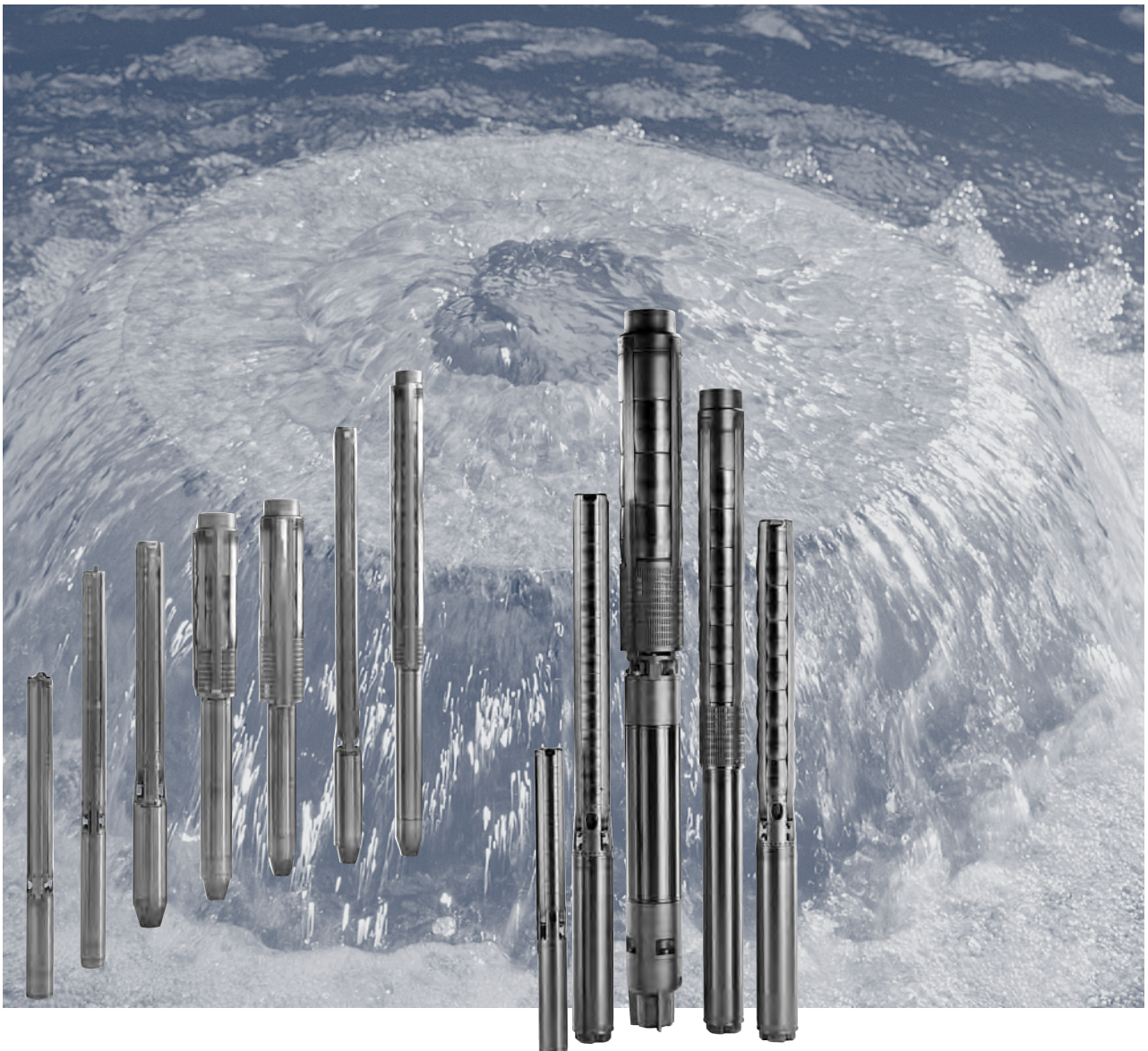




SP 60

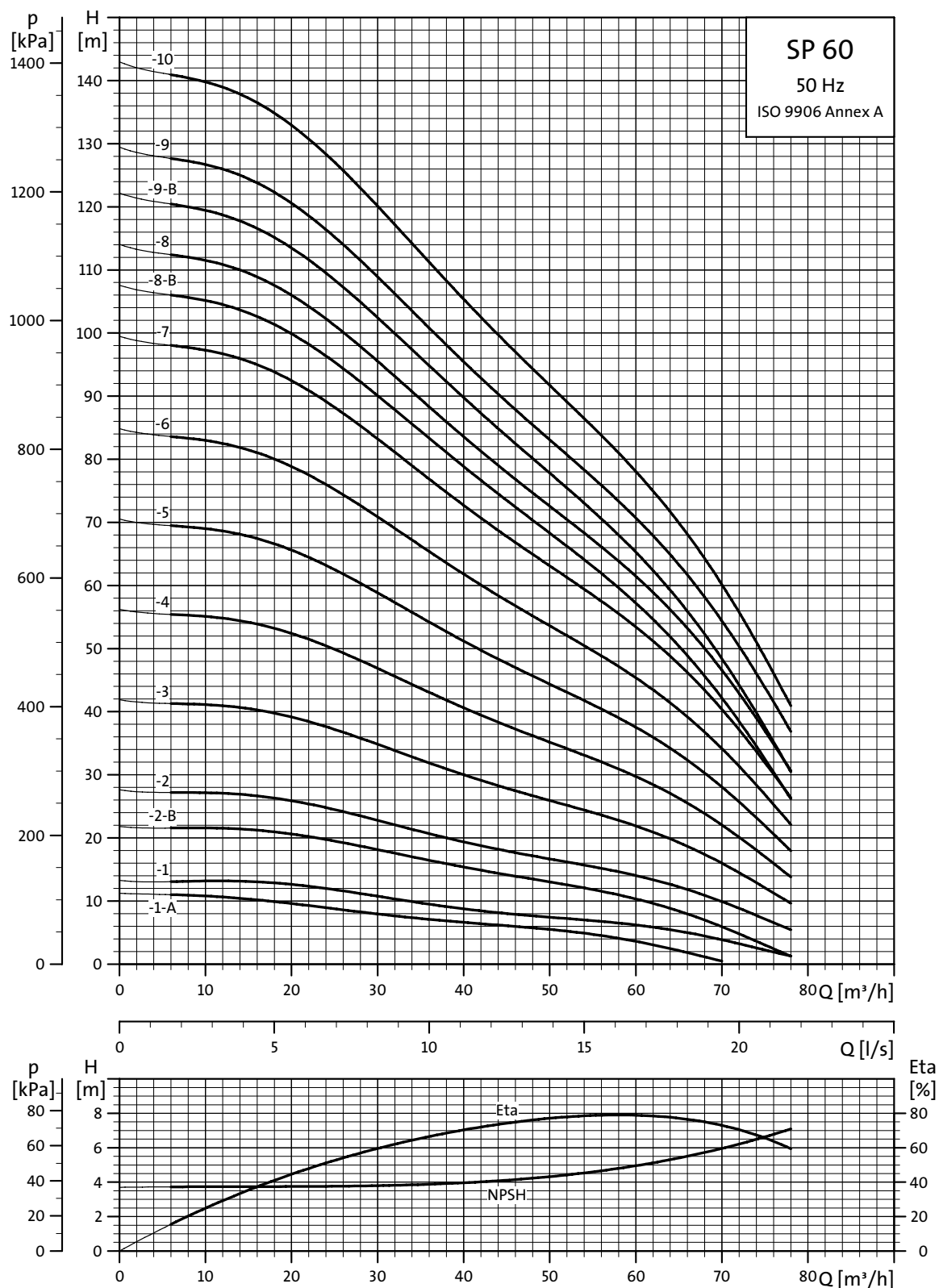
Submersible pumps, motors and accessories
50 Hz



Performance curves

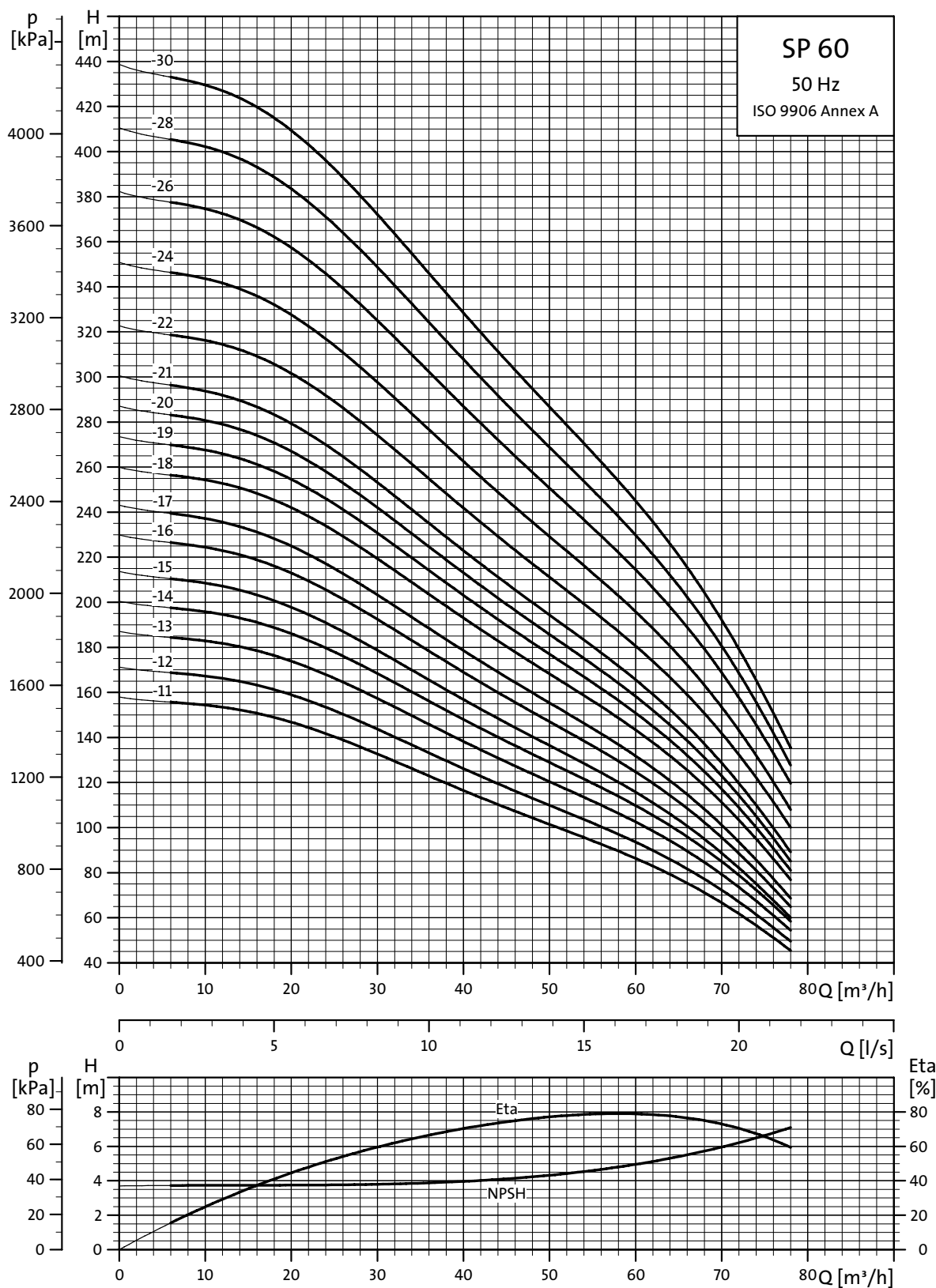
Submersible pumps
SP 60

SP 60



TM01 8826 4702

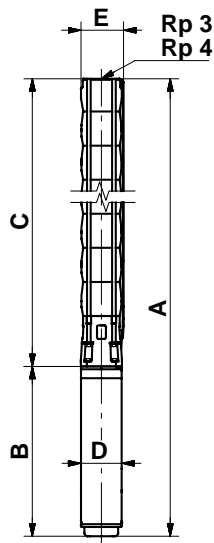
Explanation of efficiency curve, please see "Curve conditions" on page 4.



TM01 8827 4702

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

Dimensions and weights



TM00 0961 1196

Pump type	Motor		Dimensions [mm]								Net weight [kg]		
	Type	Power [kW]	Rp 3 connection				Rp 4 connection						
			A	C	E*	E**	A	C	E*	E**		B	D
SP 60-1-A	MS 4000	1.5	780	364	142		786	370	146		416	95	20
SP 60-1	MS 4000	2.2	817	364	142		823	370	146		453	95	22
SP 60-2-B	MS 4000	3.0	970	477	142		976	483	146		493	95	25
SP 60-2	MS 4000	4.0	1050	477	142		1056	483	146		573	95	29
SP 60-3	MS 4000	5.5	1263	590	142		1269	596	146		673	95	37
SP 60-3	MS6	5.5	1141	606	147	150	1147	612	149	152	535	138	47
SP 60-4	MS 4000	7.5	1476	703	142		1482	709	146		773	95	44
SP 60-4	MS6	7.5	1284	719	147	150	1290	725	149	152	565	143	50
SP 60-5	MS6	9.2	1422	832	147	150	1428	838	149	152	590	143	60
SP 60-6	MS6	11	1633	950	147	150	1634	951	149	152	683	143	65
SP 60-7	MS6	13	1766	1058	147	150	1772	1064	149	152	708	143	71
SP 60-8-B	MS6	13	1879	1171	147	150	1885	1177	149	152	708	143	73
SP 60-8	MS6	15	1909	1171	147	150	1915	1177	149	152	738	143	77
SP 60-9-B	MS6	15	2022	1284	147	150	2028	1290	149	152	738	143	80
SP 60-9	MS6	18.5	2067	1284	147	150	2073	1290	149	152	783	143	85
SP 60-10	MS6	18.5	2180	1397	147	150	2186	1403	149	152	783	143	88
SP 60-11	MS6	22	2348	1510	147	150	2354	1516	149	152	838	143	96
SP 60-12	MS6	22	2461	1623	147	150	2467	1629	149	152	838	143	99
SP 60-13	MS6	26	2639	1736	147	150	2645	1742	149	152	903	143	107
SP 60-14	MS6	26	2752	1849	147	150	2758	1855	149	152	903	143	109
SP 60-15	MS6	26	2865	1962	147	150	2871	1968	149	152	903	143	112
SP 60-16	MS6	30	3043	2075	147	150	3049	2081	149	152	968	143	122
SP 60-17	MS6	30	3156	2188	147	150	3162	2194	152	156	968	143	125
SP 60-18	MMS 6000	37	3806	2381	150	154	3812	2387	152	156	1425	144	178
SP 60-19	MMS 6000	37	3919	2494	150	154	3925	2500	152	156	1425	144	180
SP 60-20	MMS 6000	37	4032	2607	150	154	4038	2613	152	156	1425	144	183
SP 60-21	MMS 6000	37	4147	2722	150	154	4151	2726	152	156	1425	144	185
SP 60-22	MMS 8000	45	4054	2784	180	180	4058	2788	180	180	1270	192	239
SP 60-24	MMS 8000	45					4447	3177	193	195	1270	192	272
SP 60-26	MMS 8000	55					4753	3403	193	195	1350	192	293
SP 60-28	MMS 8000	55					4979	3629	193	195	1350	192	299
SP 60-30	MMS 8000	55					5205	3855	193	195	1350	192	305

* 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.

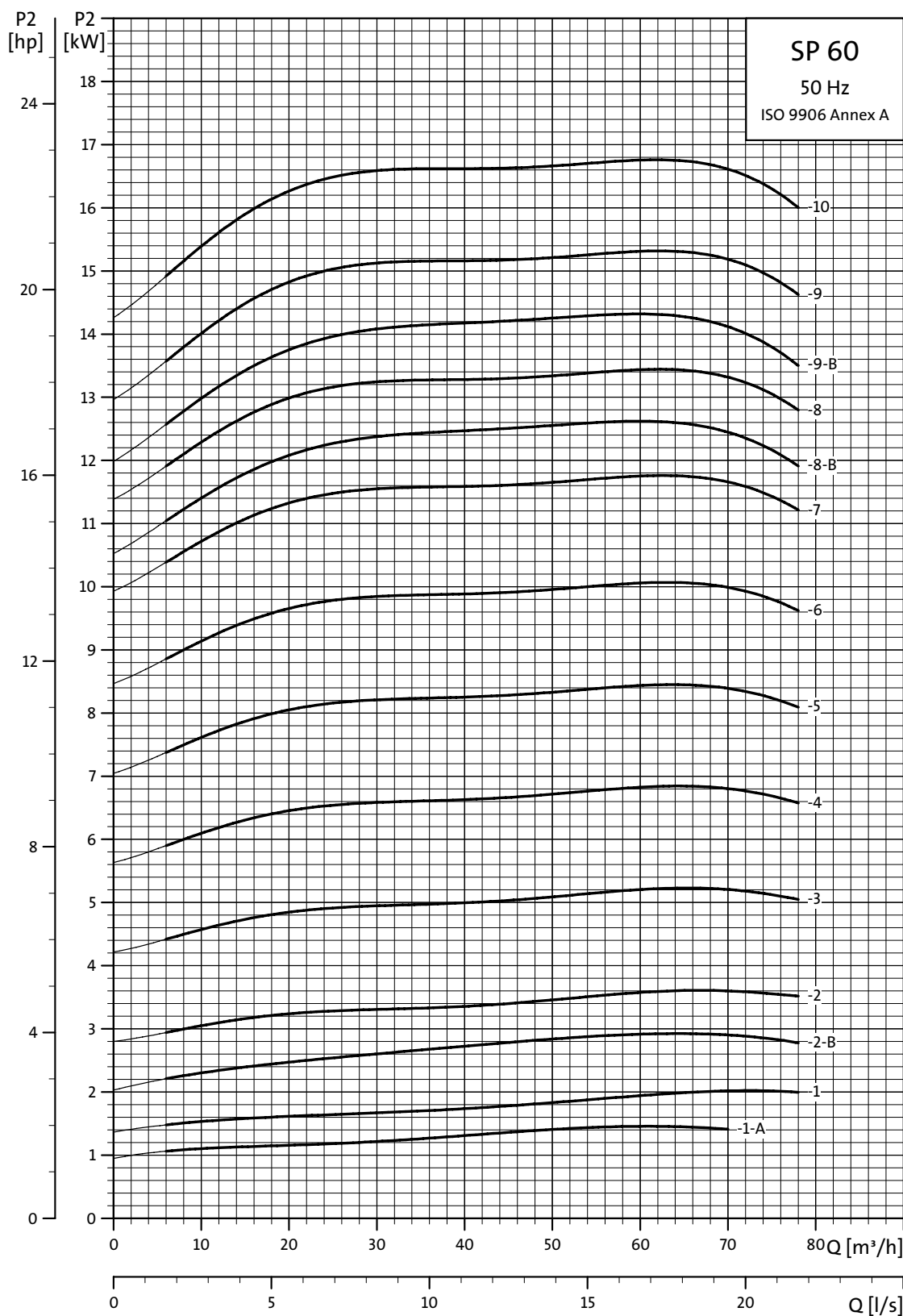
Pumps in R versions are available up to sleeve versions. Up to and incl. SP 60-22.

Dimensions as above.

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

Power curves

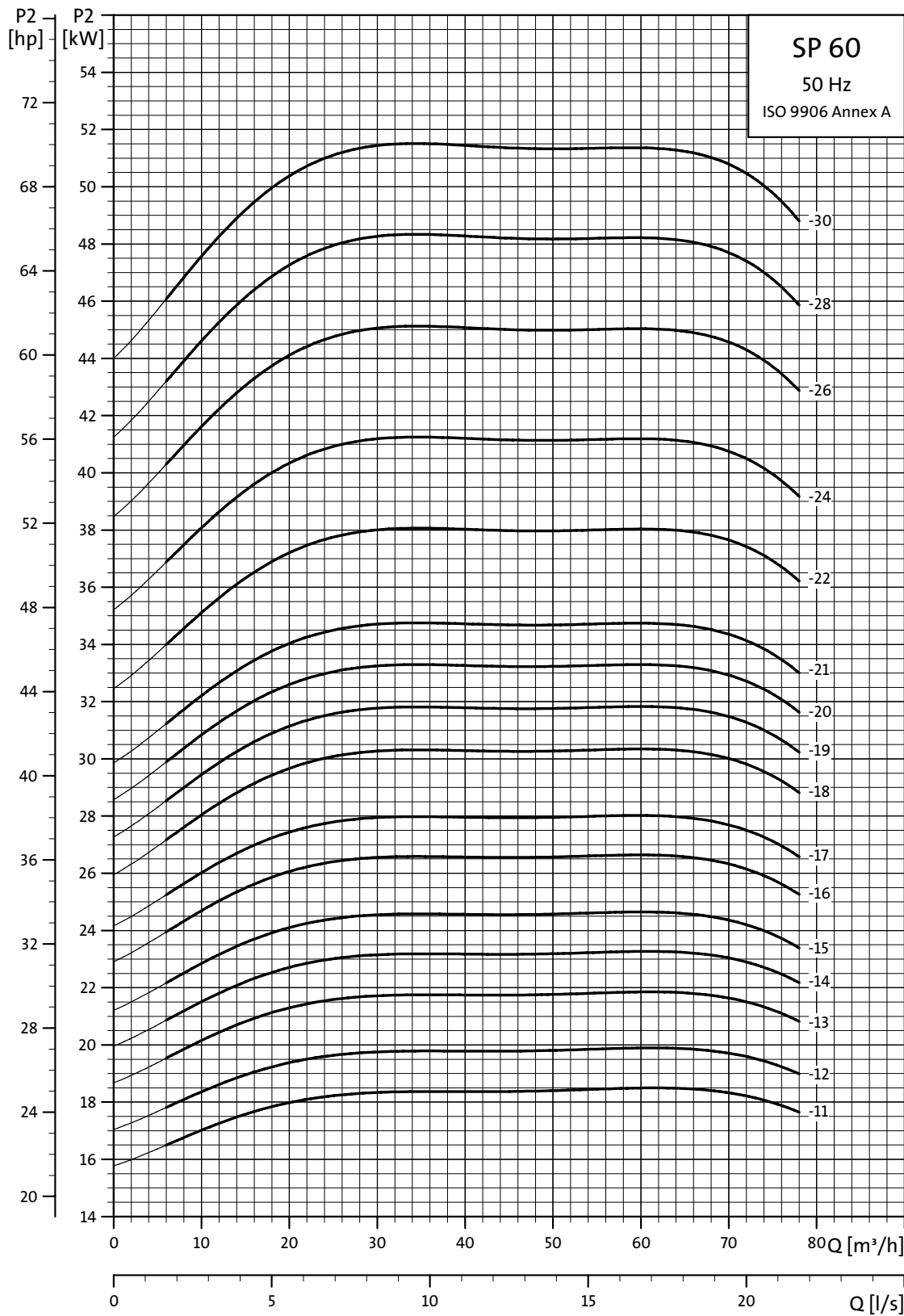
Submersible pumps
SP 60



TM01 8828 4702

Power curves

Submersible pumps
SP 60



TM01 8829 4702



V7023747 0907	GB
Repl. V7023747 1006	

Subject to alterations.