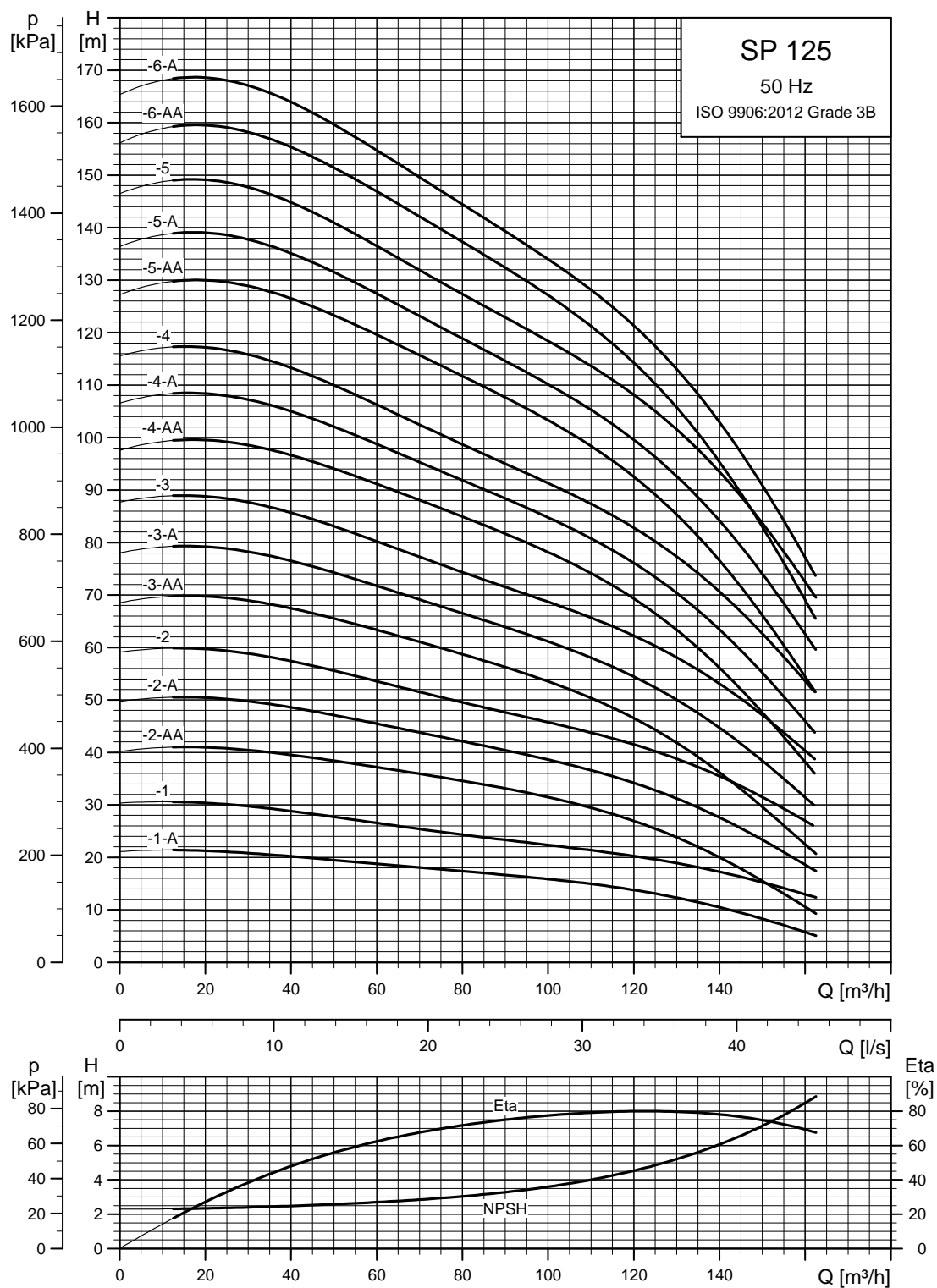
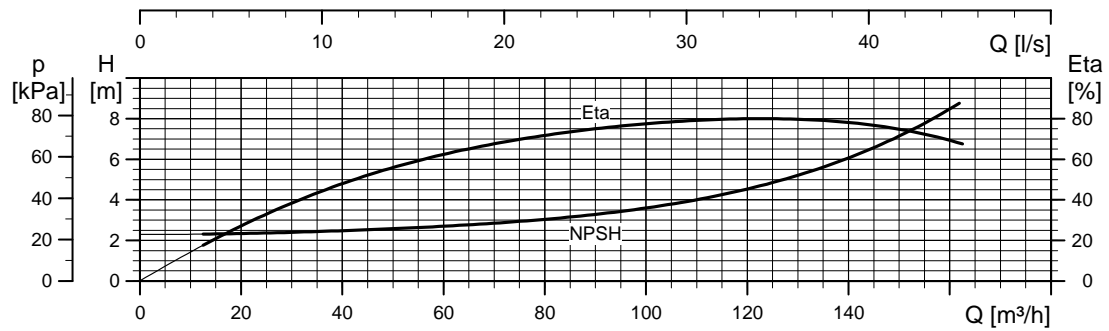
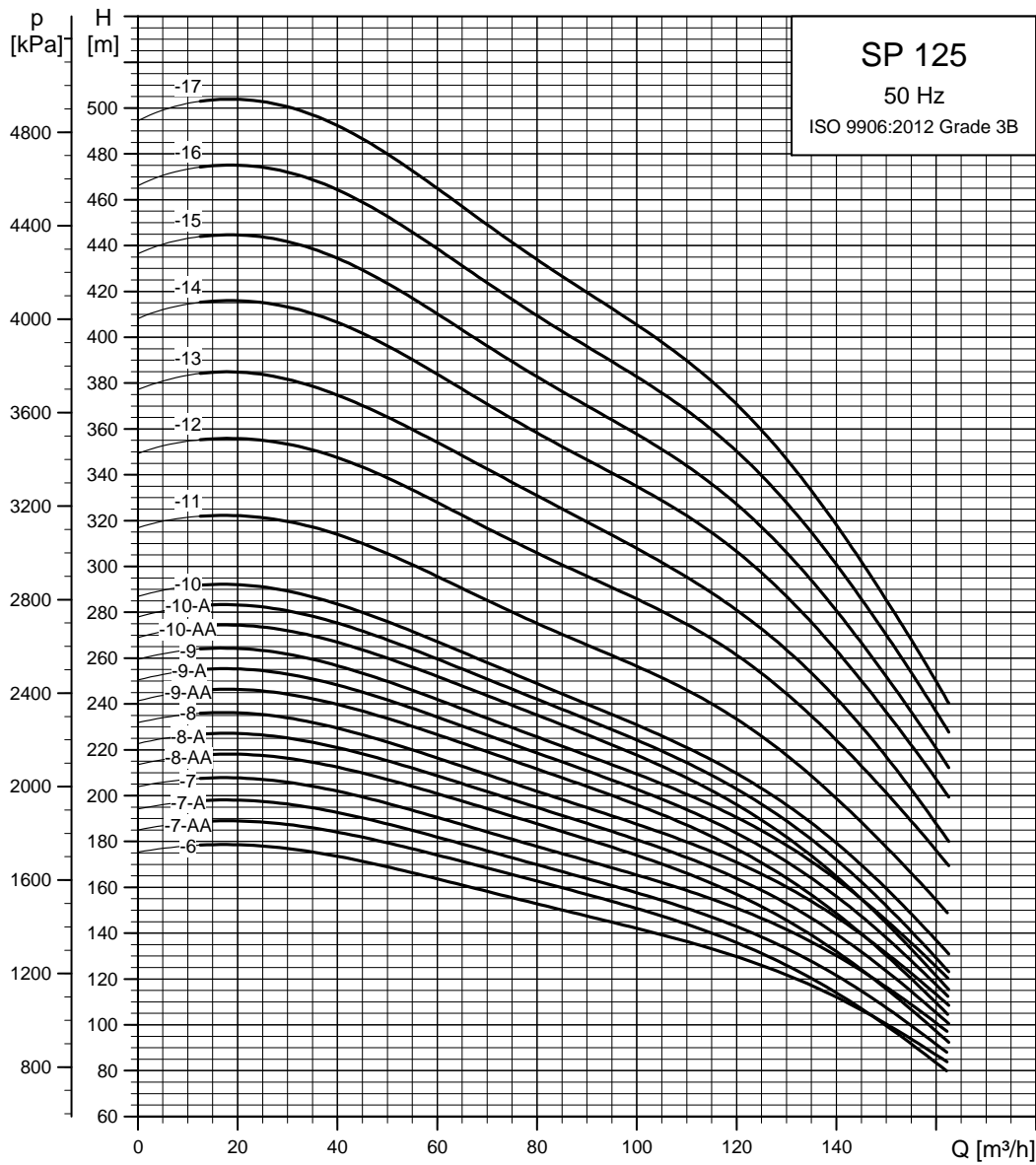


## SP 125

## Performance curves

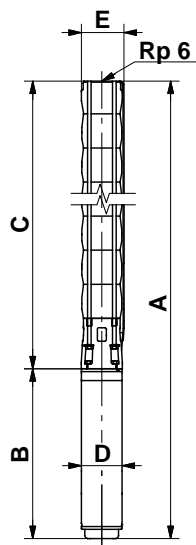


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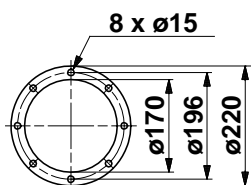


TM01 8778 4702

## Dimensions and weights



TM00 8760 3596



Pump with Grundfos flange

TM00 7324 1798

Pump type	Motor		Dimensions [mm]								Net weight [kg]		
	Type	Power [kW]	Rp 6 connection				6" Grundfos flange						
			A	C	E*	E**	A	C	E*	E**		B	D
Three-phase, 3 x 230 V / 3 x 400 V													
SP 125-1-A	MS 6000	7.5	1225	651	211	218	1225	651	222	226	574	139.5	70
SP 125-1	MS 6000	11	1285	651	211	218	1285	651	222	226	634	139.5	79
SP 125-2-AA	MS 6000	13	1471	807	211	218	1471	807	222	226	664	139.5	88
SP 125-2-A	MS 6000	18.5	1561	807	211	218	1561	807	222	226	754	139.5	97
SP 125-2	MS 6000	22	1621	807	211	218	1621	807	222	226	814	139.5	103
SP 125-3-AA	MS 6000	22	1777	963	211	218	1777	963	222	226	814	139.5	109
SP 125-3-A	MS 6000	26	1837	963	211	218	1837	963	222	226	874	139.5	115
SP 125-3	MS 6000	30	1907	963	211	218	1907	963	222	226	944	139.5	123
SP 125-4-AA	MMS 6	37	2431	1119	211	218	2431	1119	222	226	1312	143	171
SP 125-4-A	MMS 6	37	2431	1119	211	218	2431	1119	222	226	1312	143	171
SP 125-4	MMS 6	37	2431	1119	211	218	2431	1119	222	226	1312	143	171
SP 125-5-AA	MMS 8000	45	2545	1275	213	218	2545	1275	223	226	1270	192	236
SP 125-5-A	MMS 8000	45	2545	1275	213	218	2545	1275	223	226	1270	192	236
SP 125-5	MMS 8000	55	2625	1275	213	218	2625	1245	223	226	1350	192	251
SP 125-6-AA	MMS 8000	55	2781	1431	213	218	2781	1431	223	226	1350	192	257
SP 125-6-A	MMS 8000	55	2781	1431	213	218	2781	1431	223	226	1350	192	257
SP 125-6	MMS 8000	63	2921	1431	218	227	2921	1431	229	232	1490	192	283
SP 125-7-AA	MMS 8000	63	3077	1587	218	227	3077	1587	229	232	1490	192	289
SP 125-7-A	MMS 8000	63	3077	1587	218	227	3077	1587	229	232	1490	192	289
SP 125-7	MMS 8000	75	3177	1587	218	227	3177	1587	229	232	1590	192	308
SP 125-8-AA	MMS 8000	75	3333	1743	218	227					1590	192	314
SP 125-8-A	MMS 8000	75	3333	1743	218	227					1590	192	314
SP 125-8	MMS 8000	75	3333	1743	218	227					1590	192	314
SP 125-9-AA	MMS 8000	92	3729	1899	218	227					1830	192	366
SP 125-9-A	MMS 8000	92	3729	1899	218	227					1830	192	366
SP 125-9	MMS 8000	92	3729	1899	218	227					1830	192	366
SP 125-10-AA	MMS 8000	92	3885	2055	218	227					1830	192	372
SP 125-10-A	MMS 8000	92	3885	2055	218	227					1830	192	372
SP 125-10	MMS 8000	92	3885	2055	218	227					1830	192	372
SP 125-11	MMS 8000	110	4567	2507	218	227					2060	192	438
SP 125-12	MMS 10000	132	4584	2714	237	237					1870	237	556
SP 125-13	MMS 10000	132	4740	2870	237	237					1870	237	562
SP 125-14	MMS 10000	147	5095	3025	237	237					2070	237	633
SP 125-15	MMS 10000	147	5251	3181	237	237					2070	237	639
SP 125-16	MMS 10000	170	5556	3336	237	237					2220	237	685
SP 125-17	MMS 10000	170	5712	3492	237	237					2220	237	691

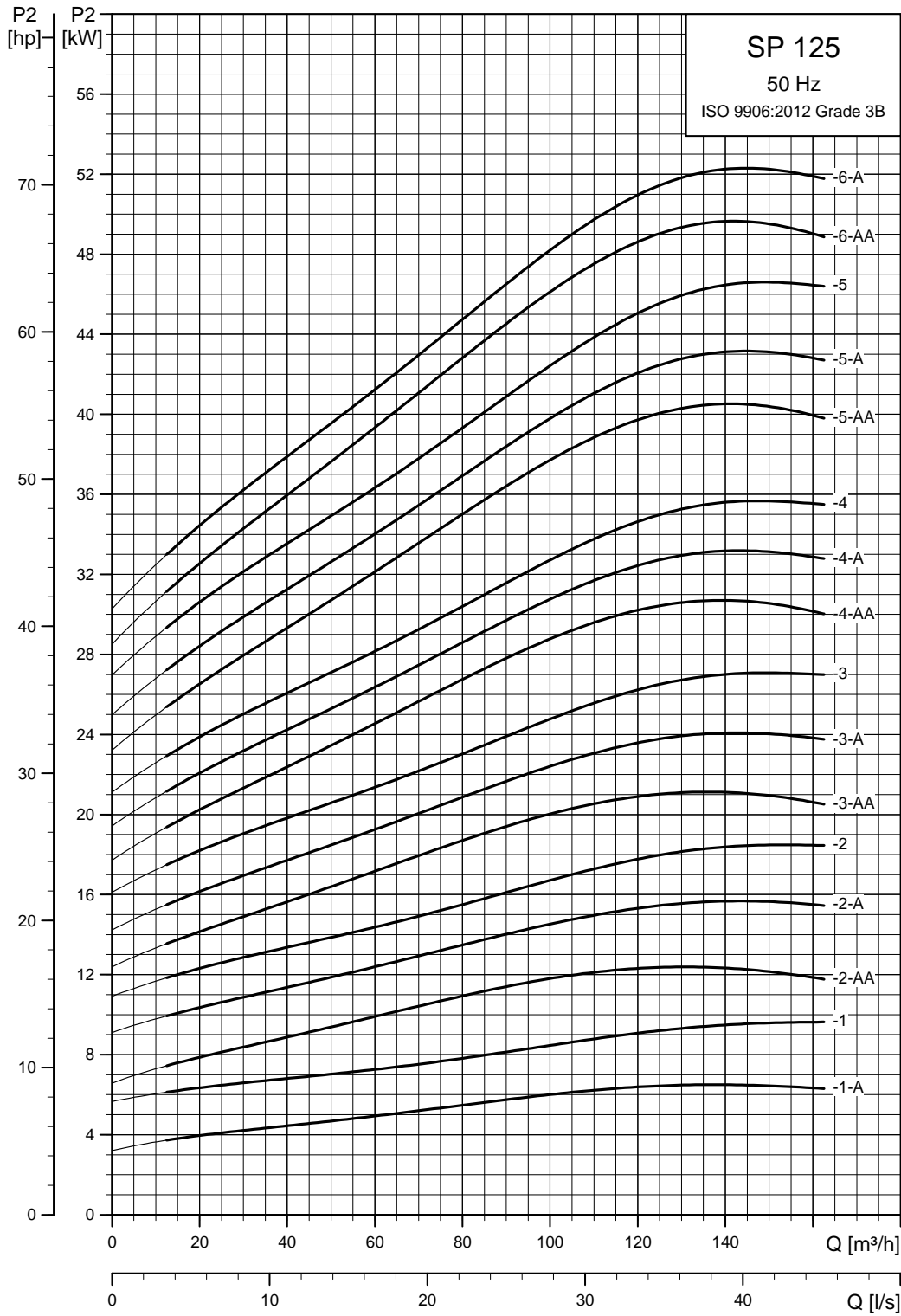
\* Maximum diameter of pump with one motor cable.

\*\* Maximum diameter of pump with two motor cables.

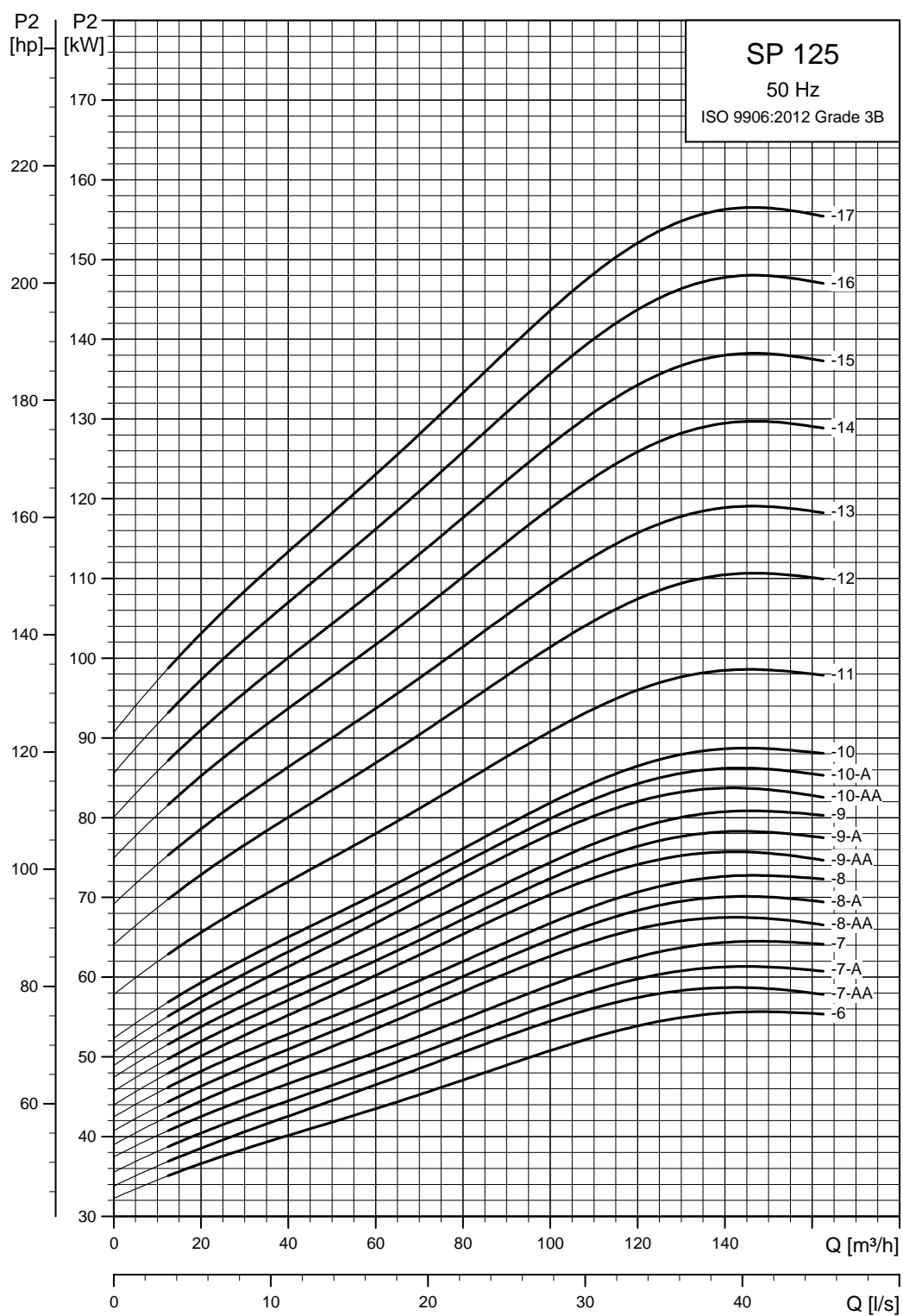
The pump types above are also available in N- and R-versions. See page 6.

Other types of connection are possible by means of connecting pieces. See page 108.

Power curves



TM01 8779 4702



TM01 8780 4702