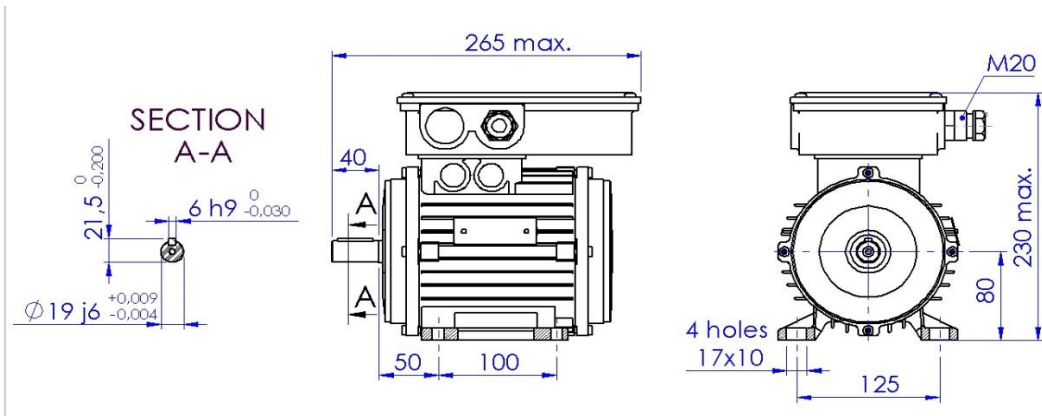
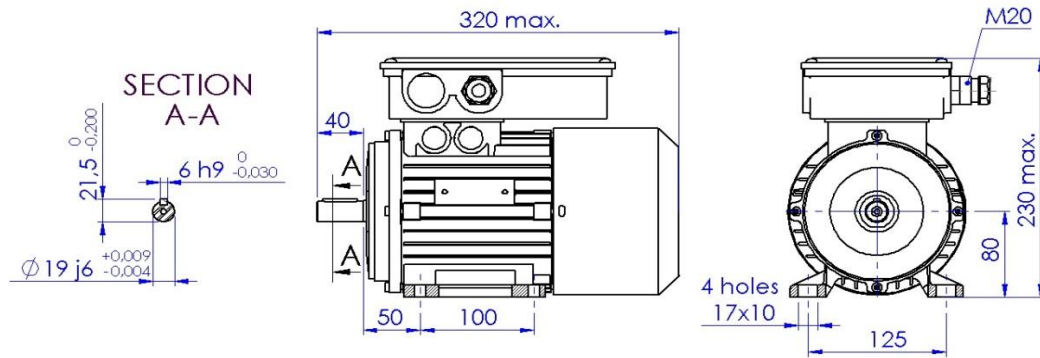


SPM 80



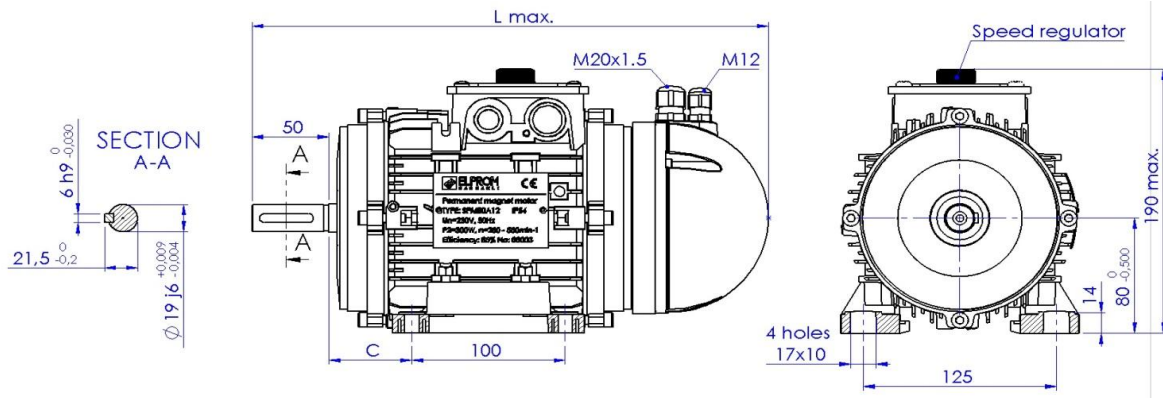
Type	P_N		n_N	M_N	eff	n_{MIN}	n_{MAX}	M_{MAX}
	kW	hP	rpm	N.m	%	rpm	rpm	N.m
SPM 80 AA12-2	1.10	1.50	3000	3.5	87.5	1000	4500	8.0
SPM 80 AB12-2	1.50	2.00	3000	4.8	88.1	1000	4500	10.9
SPM 80 AC12-2	2.20	3.00	3000	7.0	88.3	1000	4500	16.0
SPM 80 AD12-2	3.00	4.00	3000	9.5	88.7	1000	4500	21.9
SPM 80 BA12-2	4.00	5.50	3000	12.7	89.2	1000	4500	29.1
SPM 80 AA12-4	0.75	1.00	1500	4.8	87.1	500	2200	10.9
SPM 80 AB12-4	1.10	1.50	1500	7.0	88.0	500	2200	16.0
SPM 80 AC12-4	1.50	2.00	1500	9.5	88.2	500	2200	21.9
SPM 80 AD12-4	2.20	3.00	1500	13.9	88.9	500	2200	32.0
SPM 80 BA12-4	3.00	4.00	1500	19.0	88.7	500	2200	43.7
SPM 80 AB12-6	0.55	0.75	1000	5.2	86.8	300	1500	12.0
SPM 80 AC12-6	0.75	1.00	1000	7.1	86.8	300	1500	16.4
SPM 80 AD12-6	1.10	1.50	1000	10.5	87.5	300	1500	24.0
SPM 80 BA12-6	1.50	2.00	1000	14.3	87.5	300	1500	32.8
SPM 80 AD12-8	0.55	0.75	750	7.0	85.5	250	1100	16.0
SPM 80 BA12-8	0.75	1.00	750	9.5	85.7	250	1100	21.9
SPM 80 BB12-8	1.10	1.50	750	13.9	85.6	250	1100	32.0
SPM 80 BA12-12	0.37	0.50	500	7.0	86.5	250	750	16.2
SPM 80 BB12-12	0.55	0.75	500	10.5	85.1	250	750	24.0

SPM 80 F



Type	P _N		n _N	M _N	eff	n _{MIN}	n _{MAX}	M _{MAX}
	kW	hP	rpm	N.m	%	rpm	rpm	N.m
SPM 80 AA12-2F	1.10	1.50	3000	3.5	87.5	1000	4500	8.0
SPM 80 AB12-2F	1.50	2.00	3000	4.8	88.1	1000	4500	10.9
SPM 80 AC12-2F	2.20	3.00	3000	7.0	88.3	1000	4500	16.0
SPM 80 AD12-2F	3.00	4.00	3000	9.5	88.7	1000	4500	21.9
SPM 80 BA12-2F	4.00	5.50	3000	12.7	89.2	1000	4500	29.1
SPM 80 BB12-2F	5.50	7.50	3000	17.4	90.1	1000	4500	40.1
SPM 80 AA12-4F	0.75	1.00	1500	4.8	87.1	500	2200	10.9
SPM 80 AB12-4F	1.10	1.50	1500	7.0	88.0	500	2200	16.0
SPM 80 AC12-4F	1.50	2.00	1500	9.5	88.2	500	2200	21.9
SPM 80 AD12-4F	2.20	3.00	1500	13.9	88.9	500	2200	32.0
SPM 80 BA12-4F	3.00	4.00	1500	19.0	88.7	500	2200	43.7
SPM 80 BB12-4F	4.00	5.50	1500	25.3	88.9	500	2200	58.3
SPM 80 AB12-6F	0.55	0.75	1000	5.2	86.8	300	1500	12.0
SPM 80 AC12-6F	0.75	1.00	1000	7.1	86.8	300	1500	16.4
SPM 80 AD12-6F	1.10	1.50	1000	10.5	87.5	300	1500	24.0
SPM 80 BA12-6F	1.50	2.00	1000	14.3	87.5	300	1500	32.8
SPM 80 BB12-6F	2.20	3.00	1000	20.9	87.9	300	1500	48.1
SPM 80 AD12-8F	0.55	0.75	750	7.0	85.5	250	1100	16.0
SPM 80 BA12-8F	0.75	1.00	750	9.5	85.7	250	1100	21.9
SPM 80 BB12-8F	1.10	1.50	750	13.9	85.6	250	1100	32.0
SPM 80 BA12-12F	0.37	0.50	500	7.0	86.5	250	750	16.2
SPM 80 BB12-12F	0.55	0.75	500	10.5	85.1	250	750	24.0

SSPM 80



Type	P _N		n _N	M _N	eff	n _{MIN}	n _{MAX}	M _{MAX}	C	Lmax
	kW	hP	rpm	N.m	%	rpm	rpm	N.m	50	340
SSPM 80 AA12-2	1.10	1.50	3000	3.5	87.5	1000	4500	8.0	50	340
SSPM 80 AB12-2	1.50	2.00	3000	4.8	88.1	1000	4500	10.9	50	340
SSPM 80 AC12-2	2.20	3.00	3000	7.0	88.3	1000	4500	16.0	50	340
SSPM 80 AD12-2	3.00	4.00	3000	9.5	88.7	1000	4500	21.9	50	340
SSPM 80 BA12-2	4.00	5.50	3000	12.7	89.2	1000	4500	29.1	90	380
SSPM 80 AA12-4	0.75	1.00	1500	4.8	87.1	500	2200	10.9	50	340
SSPM 80 AB12-4	1.10	1.50	1500	7.0	88.0	500	2200	16.0	50	340
SSPM 80 AC12-4	1.50	2.00	1500	9.5	88.2	500	2200	21.9	50	340
SSPM 80 AD12-4	2.20	3.00	1500	13.9	88.9	500	2200	32.0	50	340
SSPM 80 BA12-4	3.00	4.00	1500	19.0	88.7	500	2200	43.7	90	380
SSPM 80 AB12-6	0.55	0.75	1000	5.2	86.8	300	1500	12.0	50	340
SSPM 80 AC12-6	0.75	1.00	1000	7.1	86.8	300	1500	16.4	50	340
SSPM 80 AD12-6	1.10	1.50	1000	10.5	87.5	300	1500	24.0	50	340
SSPM 80 BA12-6	1.50	2.00	1000	14.3	87.5	300	1500	32.8	90	380
SSPM 80 AD12-8	0.55	0.75	750	7.0	85.5	250	1100	16.0	50	340
SSPM 80 BA12-8	0.75	1.00	750	9.5	85.7	250	1100	21.9	90	380
SSPM 80 BB12-8	1.10	1.50	750	13.9	85.6	250	1100	32.0	50	340
SSPM 80 BA12-12	0.37	0.50	500	7.0	86.5	250	750	16.2	90	380
SSPM 80 BB12-12	0.55	0.75	500	10.5	85.1	250	750	24.0	90	380