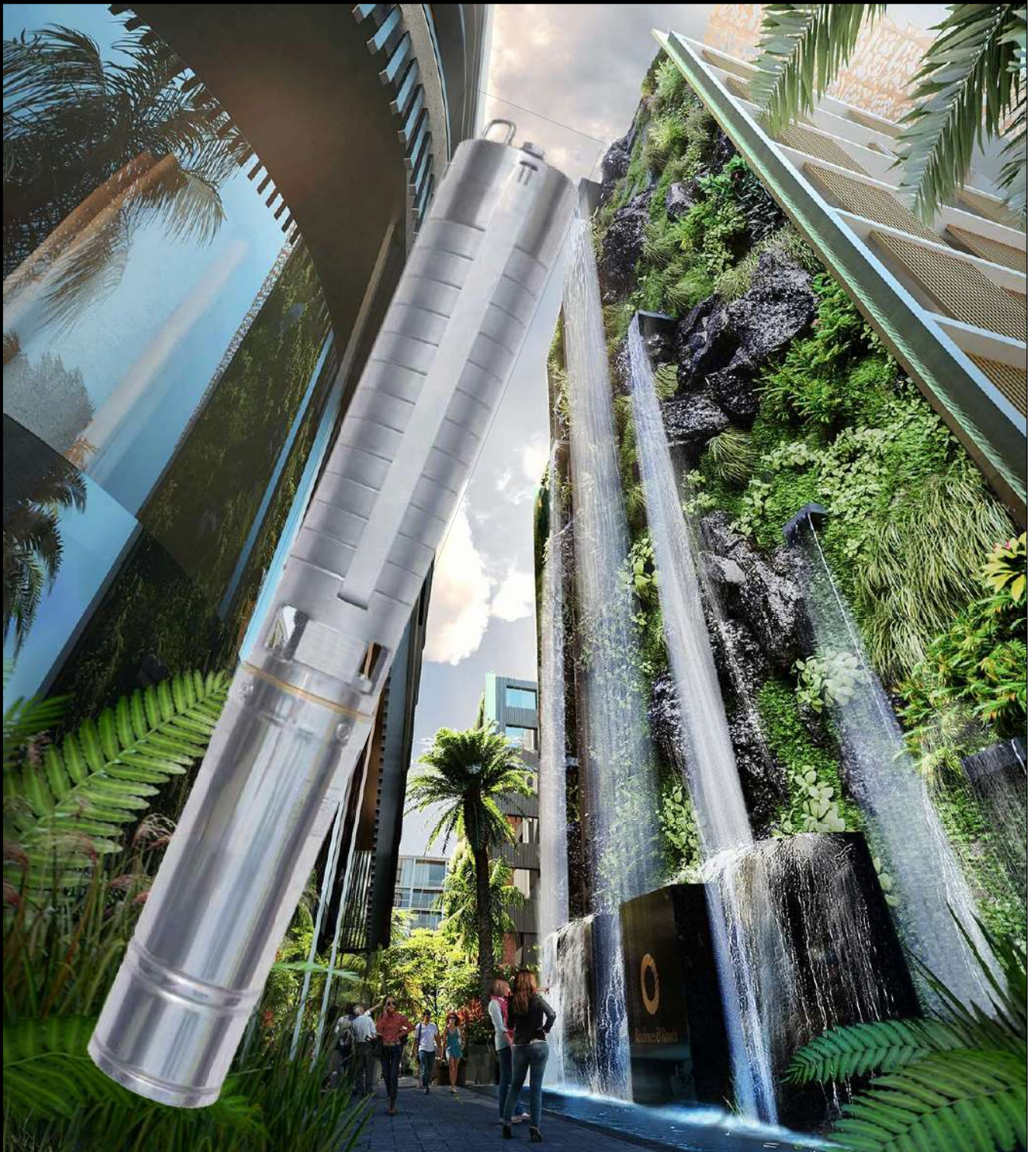


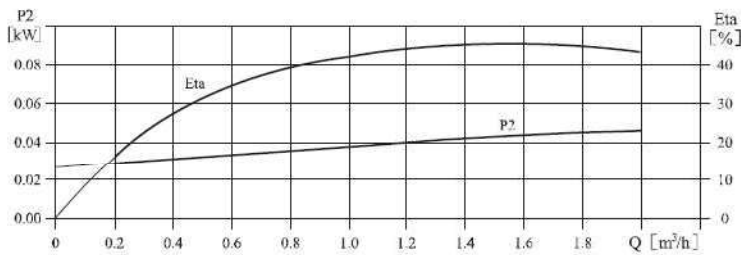
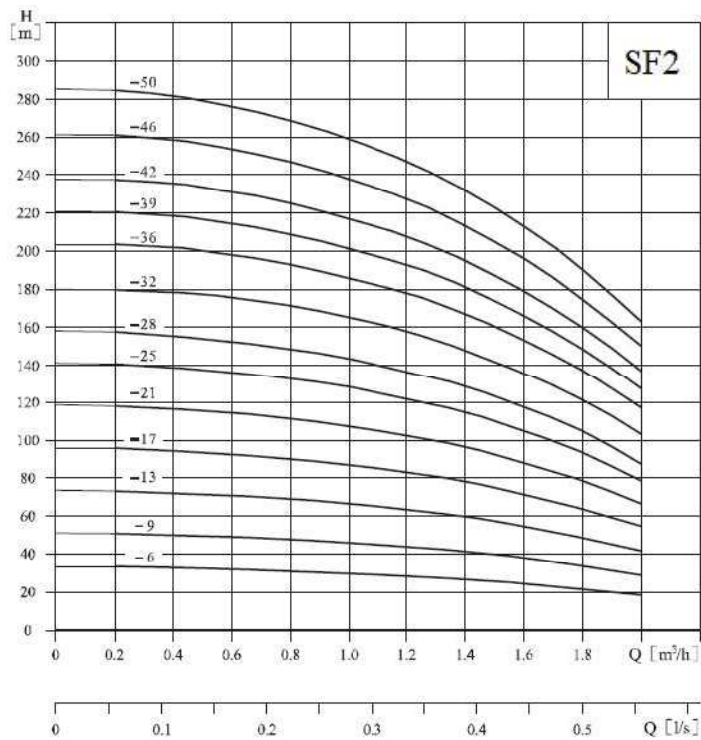
TECHNICAL DATA

SUBMERSIBLE DEEP WELL PUMP, BORE HOLE 4", 6" & 8"
SF model

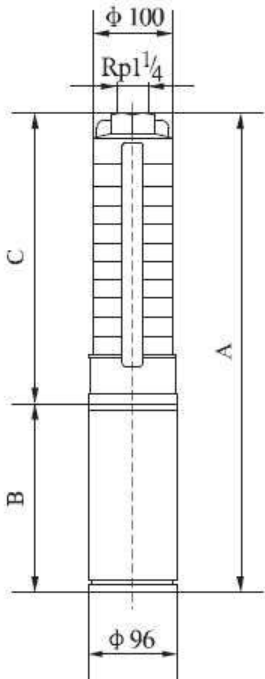


Technical data

Model : SF/ 50HZ

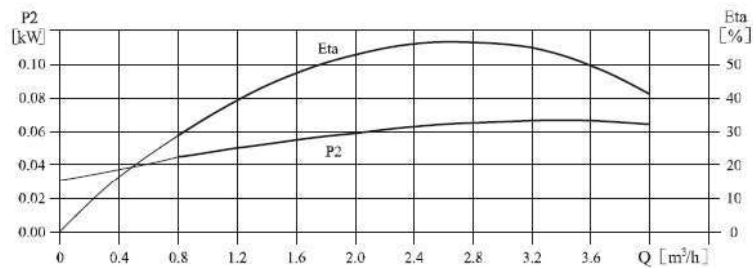
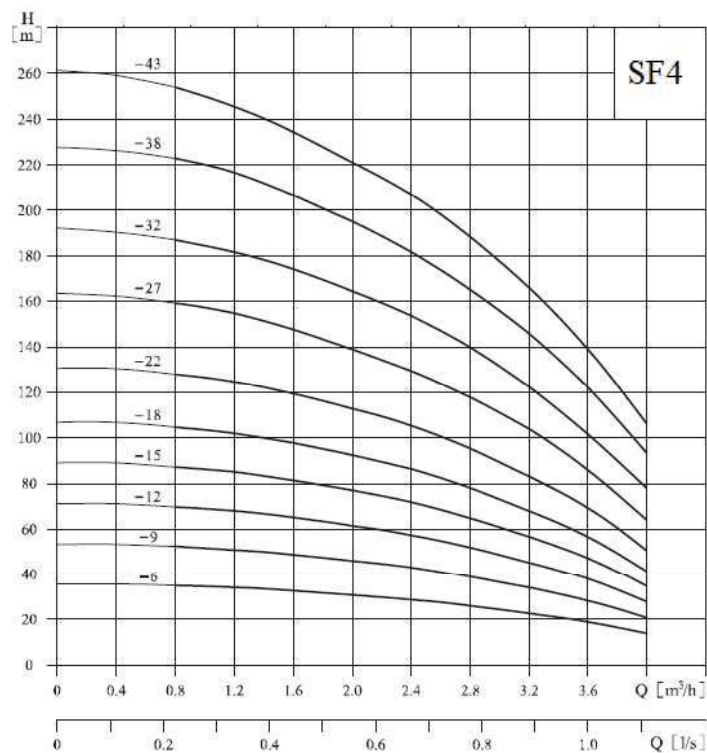


Model SF	KW	Size(mm)			Weight (kg)
		A	B	C	
2-6	0.37	667	370	297	12
2-9	0.37	730	370	360	13
2-13	0.55	824	380	444	15
2-17	0.75	928	400	528	17
2-21	1.1	1052	440	612	19
2-25	1.1	1136	440	696	20
2-28	1.5	1229	470	759	23
2-32	1.5	1313	470	843	24
2-36	1.5	1397	470	927	25
2-39	2.2	1500	510	990	29
2-42	2.2	1563	510	1053	30
2-46	2.2	1647	510	1137	31
2-50	2.2	1731	510	1221	32

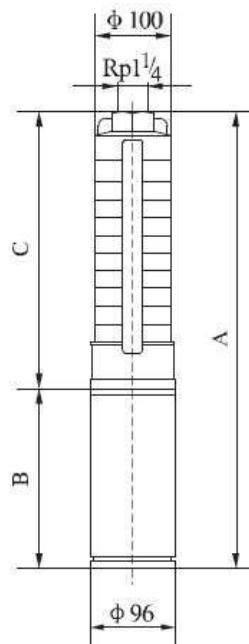


Technical data

Model : SF/ 50HZ

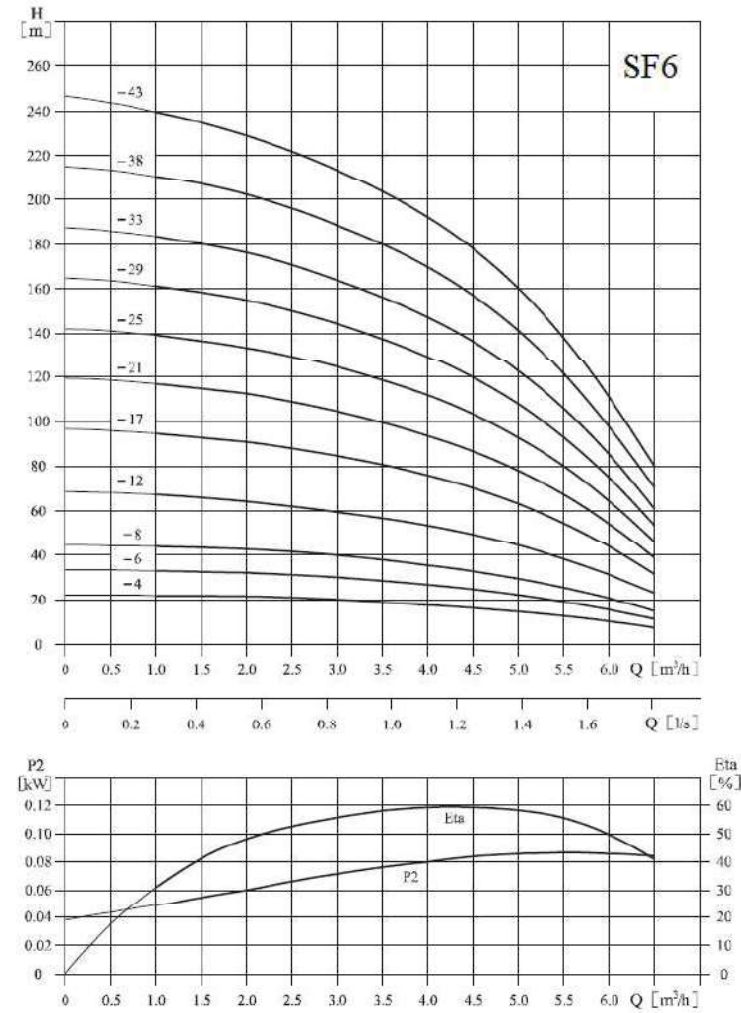


Model SF	KW	Size(mm)			Weight (kg)
		A	B	C	
4-6	0,37	667	370	297	12
4-9	0,55	740	380	360	13
4-12	0,75	823	400	423	16
4-15	1,1	926	440	486	18
4-18	1,1	999	440	549	19
4-22	1,5	1103	470	633	22
4-27	2,2	1248	510	738	27
4-32	2,2	1353	510	843	28
4-38	3,0	1589	620	969	31
4-43	3,0	1694	620	1074	32

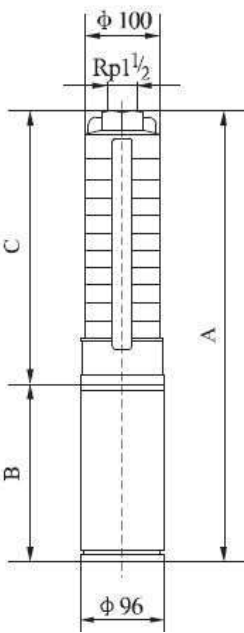


Technical data

Model : SF/ 50HZ

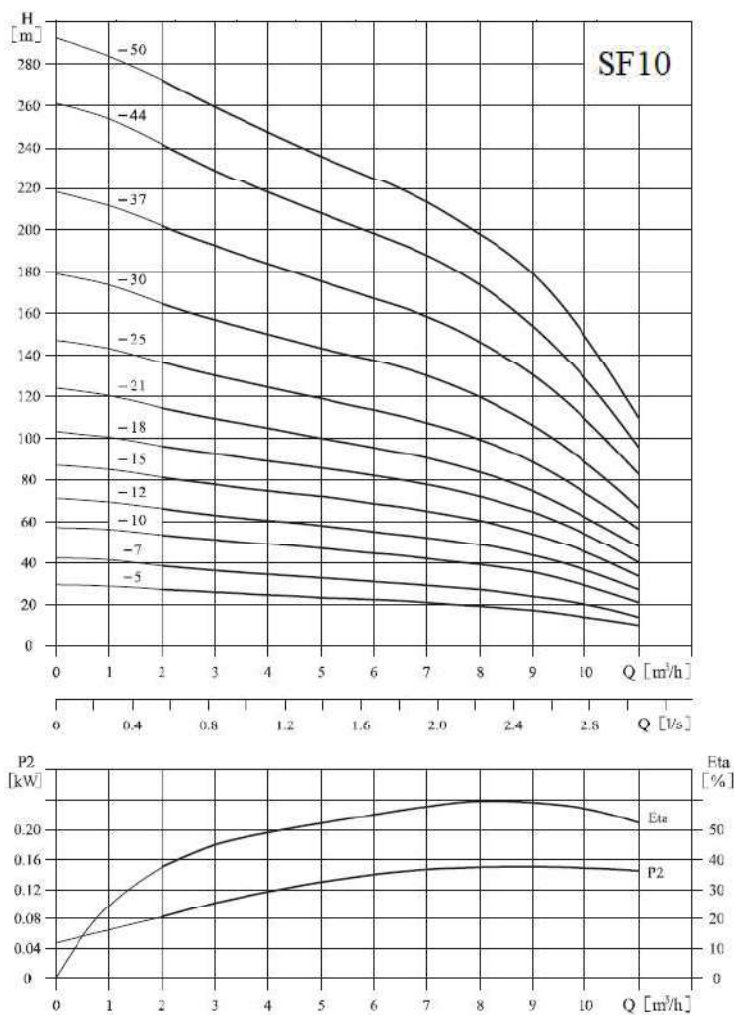


Model SF	KW	Size(mm)			Weight (kg)
		A	B	C	
6-4	0.37	625	370	255	12
6-6	0.55	677	380	297	13
6-8	0.75	739	400	339	15
6-12	1.1	863	440	423	17
6-17	1.5	998	470	528	21
6-21	2.2	1122	510	612	26
6-25	2.2	1206	510	696	27
6-29	3.0	1400	620	780	29
6-33	3.0	1484	620	864	30
6-38	4.0	1719	750	969	33
6-43	4.0	1824	750	1074	35

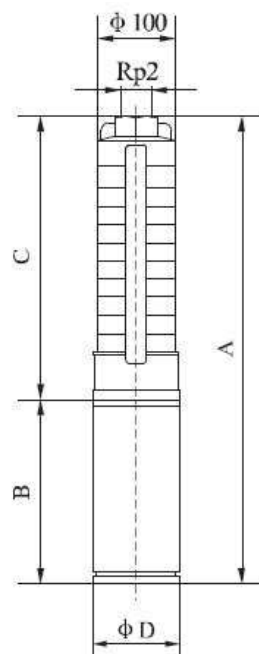


Technical data

Model : SF/ 50HZ

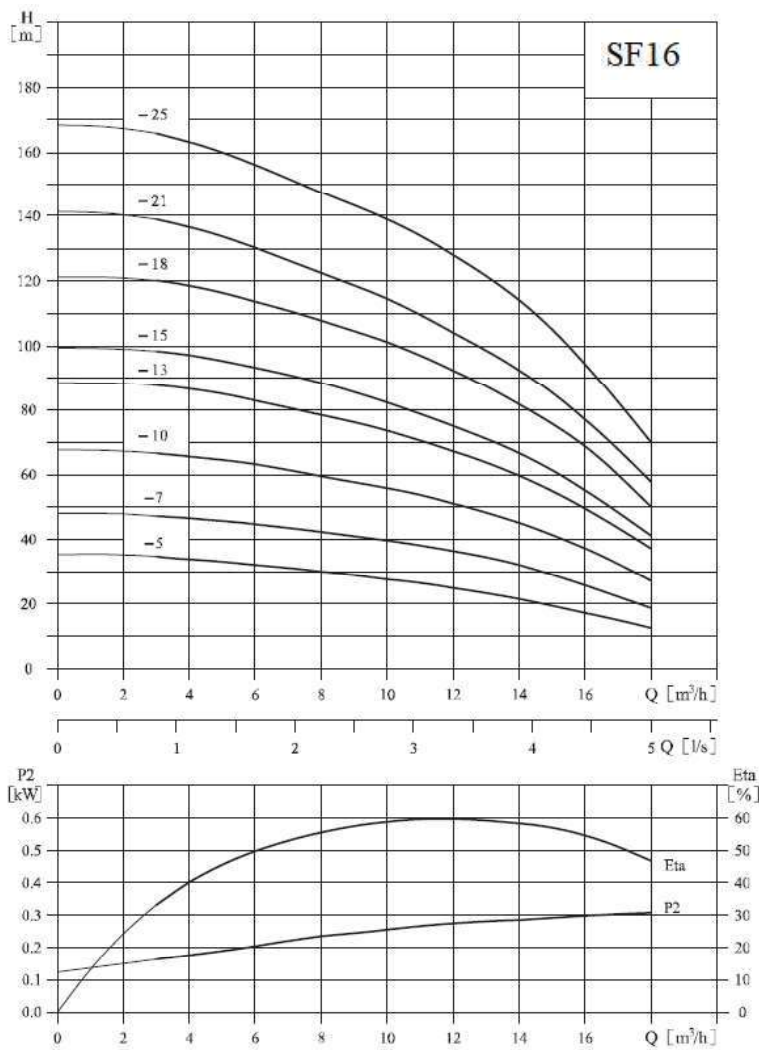


Model SF	KW	Size(mm)(Coupled to 4/6' motor)				Weight (kg)
		A	B	C	φ D	
10-5	0.75	853	400	453	96	16
10-7	1.1	977	440	537	96	19
10-10	1.5	1133	470	663	96	22
10-12	2.2	1257	510	747	96	27
10-15	2.2	1383	510	873	96	29
10-18	3.0	1619	620	999	96	32
10-21	4.0	1907	782	1125	96/143	35/41
10-25	4.0	2075	782	1293	96/143	37/43
10-30	5.5	2343	840	1503	96/143	43/51
10-37	5.5	2637	840	1797	96/143	46/54
10-44	7.5	3011	920	2091	96/143	55/66
10-50	7.5	3763	920	2343	96/143	58/69

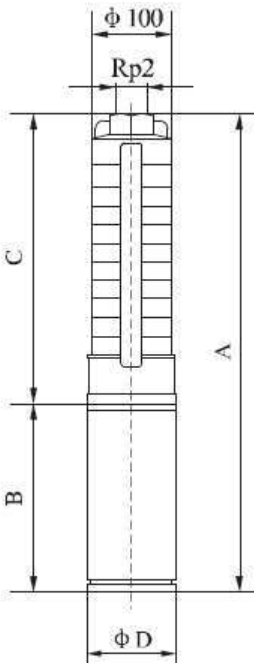


Technical data

Model : SF/ 50HZ

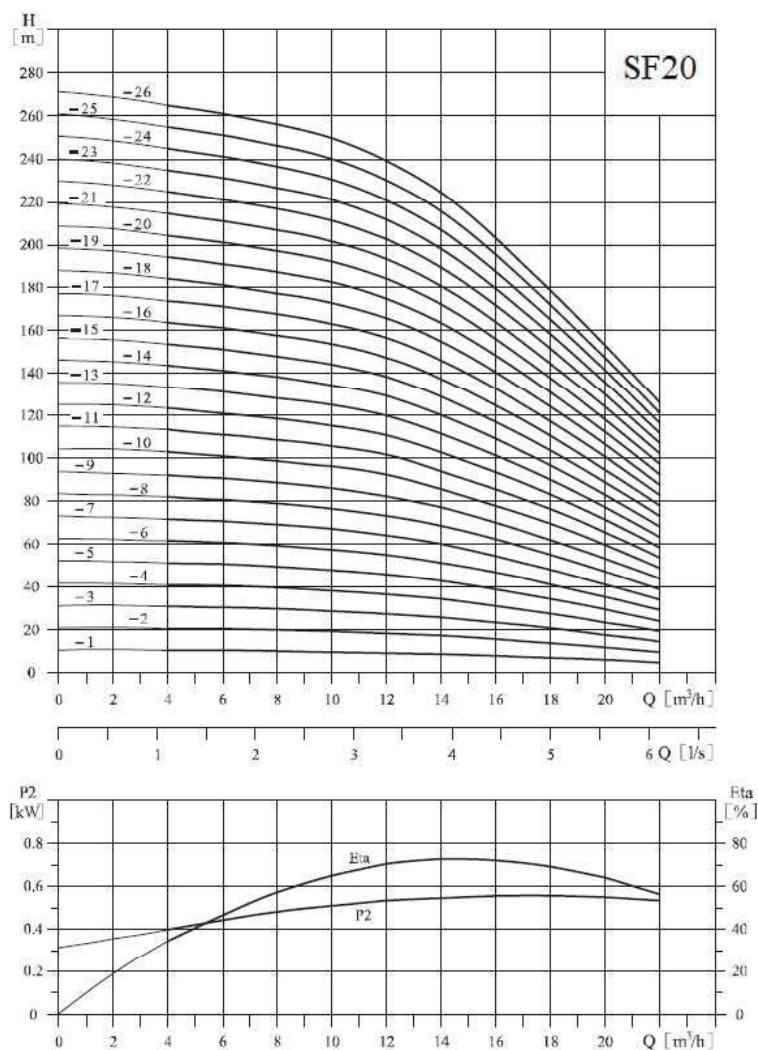


Model SF	KW	Size(mm)(Coupled to 4"/6" motor)				Weight (kg)
		A	B	C	φ D	
16-5	1.5	1005	470	535	96	21
16-7	2.2	1175	510	665	96	26
16-10	3.0	1480	620	860	96	30
16-13	4.0	1837	782	1055	96/143	34/40
16-15	5.5	2025	840	1185	96/143	38/46
16-18	5.5	2220	840	1380	96/143	40/48
16-21	7.5	2495	920	1575	96/143	47/58
16-25	7.5	2755	920	1835	96/143	50/61

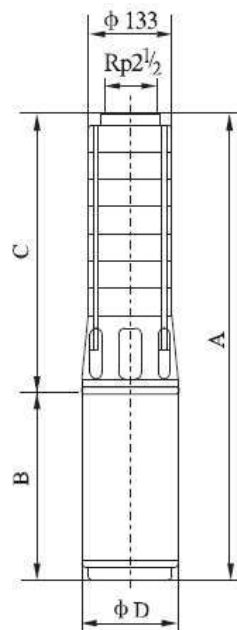


Technical data

Model : SF/ 50HZ

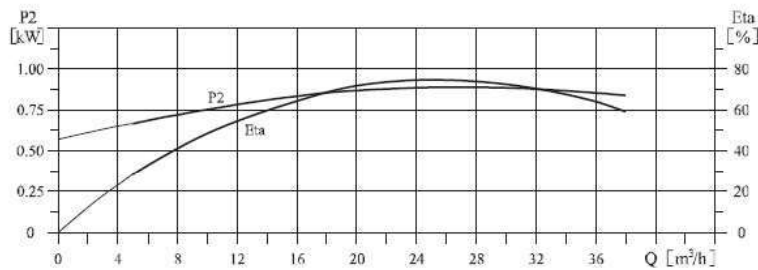
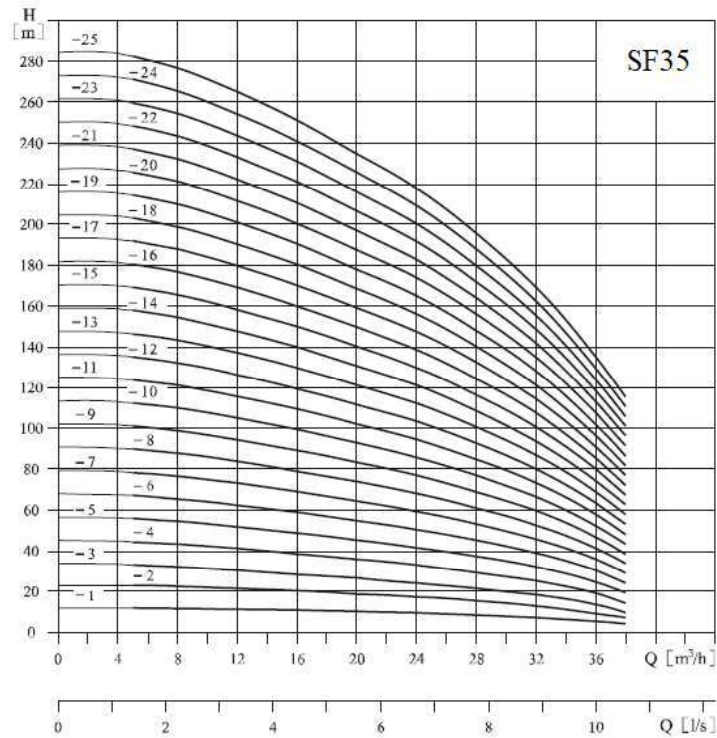


Model SF	KW	Size(mm)(Coupled to 4/6' motor)				Weight (kg)
		A	B	C	φ D	
20-1	0.55	708	380	328	96	17
20-2	1.1	828	440	388	96	21
20-3	2.2	959	510	449	96	28
20-4	2.2	1019	510	509	96	29
20-5	3.0	1190	620	570	96	32
20-6	4.0	1412	782	630	96/143	35/41
20-7	4.0	1473	782	691	96/143	36/42
20-8	5.5	1591	840	751	96/143	41/49
20-9	5.5	1652	840	812	96/143	42/50
20-10	5.5	1712	840	872	96/143	43/51
20-11	7.5	1853	920	933	96/143	49/60
20-12	7.5	1913	920	993	96/143	50/61
20-13	7.5	1974	920	1054	96/143	51/62
20-14	9.2	2027	897	1130	143	75
20-15	9.2	2088	897	1191	143	76
20-16	9.2	2148	897	1251	143	77
20-17	9.2	2209	897	1312	143	78
20-18	11	2314	942	1372	143	85
20-19	11	2375	942	1433	143	86
20-20	11	2435	942	1493	143	87
20-21	13	2534	980	1554	143	95
20-22	13	2594	980	1614	143	96
20-23	13	2655	980	1675	143	98
20-24	13	2715	980	1735	143	99
20-25	15	2826	1030	1796	143	106
20-26	15	2886	1030	1856	143	107

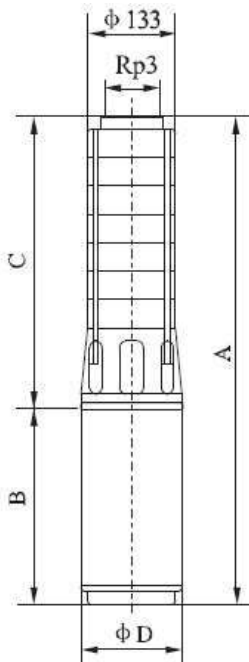


Technical data

Model : SF/ 50HZ

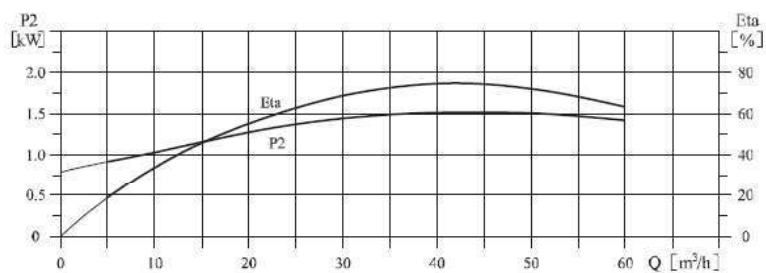
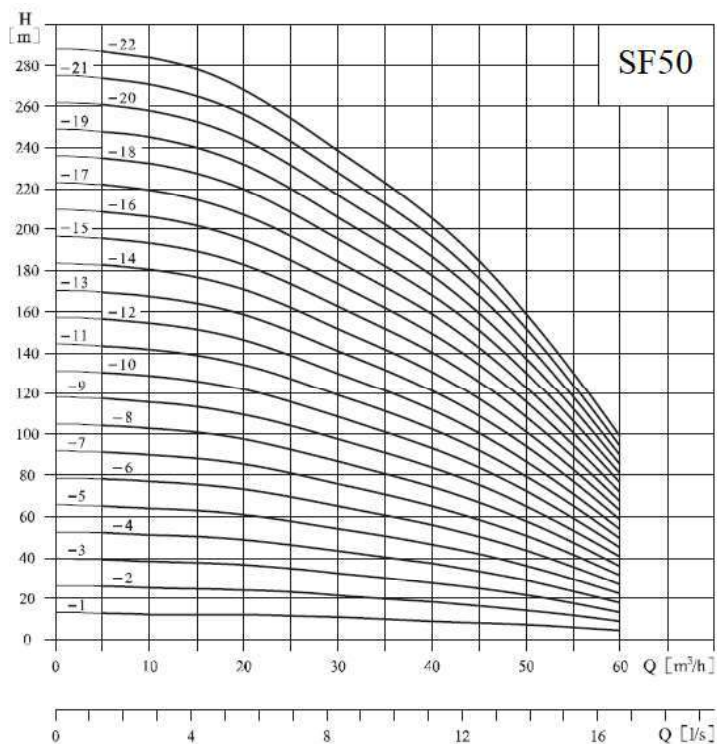


Model SF	KW	Size(mm)(Coupled to 4/6' motor)					Weight (kg)
		A	B	C	ϕ D		
35-1	1.1	802	440	362	96		20
35-2	2.2	968	510	458	96		28
35-3	3.0	1174	620	554	96		31
35-4	4.0	1432	782	650	96/143		35/41
35-5	5.5	1586	840	746	96/143		40/48
35-6	5.5	1682	840	842	96/143		42/50
35-7	7.5	1858	920	938	96/143		49/60
35-8	7.5	1954	920	1034	96/143		51/61
35-9	9.2	2043	897	1146	143		75
35-10	9.2	2139	897	1242	143		77
35-11	9.2	2235	897	1338	143		79
35-12	11	2376	942	1434	143		85
35-13	11	2472	942	1530	143		87
35-14	13	2606	980	1626	143		96
35-15	13	2702	980	1722	143		98
35-16	15	2848	1030	1818	143		106
35-17	15	2944	1030	1914	143		108
35-18	18.5	3100	1090	2010	143		117
35-19	18.5	3196	1090	2106	143		119
35-20	18.5	3292	1090	2202	143		120
35-21	18.5	3388	1090	2298	143		122
35-22	22	3554	1160	2394	143		138
35-23	22	3650	1160	2490	143		140
35-24	22	3746	1160	2586	143		142
35-25	22	3842	1160	2682	143		144

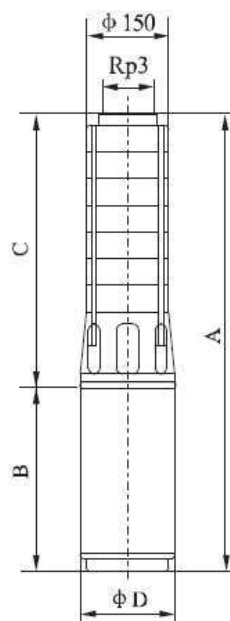


Technical data

Model : SF/ 50HZ

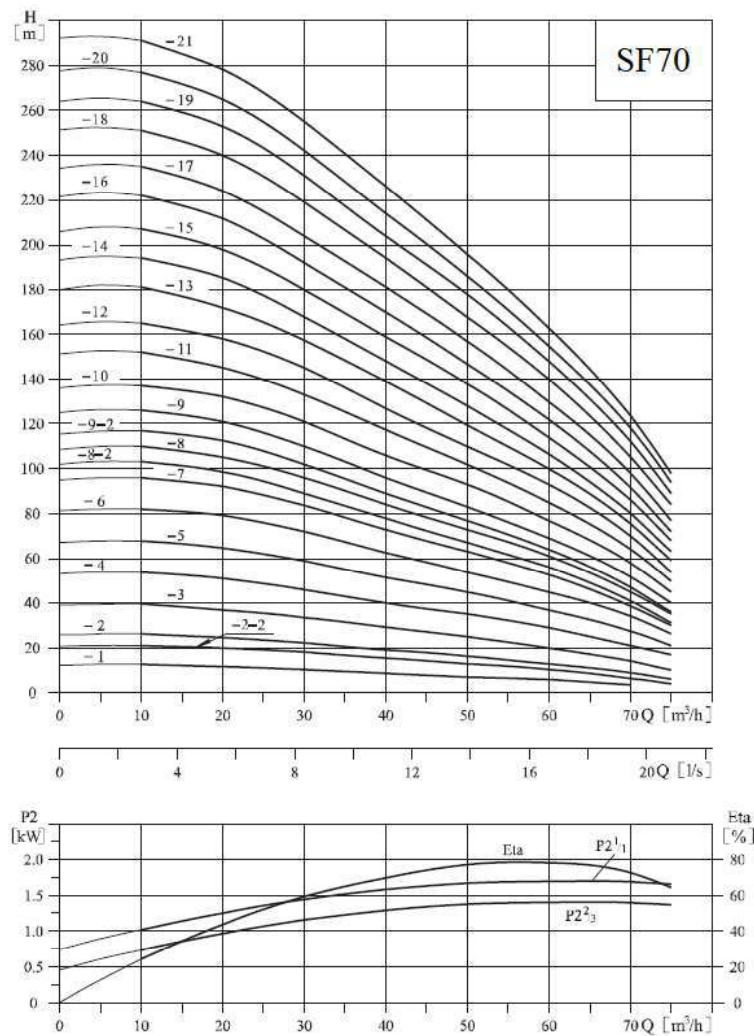


Model SF	kW	Size(mm)(Coupled to 4"/6" motor)					Weight (kg)
		A	B	C	φ D		
50-1	2.2	888	510	378	96		29
50-2	3.0	1111	620	491	96		33
50-3	5.5	1444	840	604	96/143		40/48
50-4	7.5	1637	920	717	96/143		47/58
50-5	7.5	1750	920	830	96/143		49/60
50-6	9.2	1856	897	959	143		73
50-7	11	2014	942	1072	143		80
50-8	13	2165	980	1185	143		89
50-9	15	2328	1030	1298	143		97
50-10	15	2441	1030	1411	143		100
50-11	18.5	2614	1090	1524	143		109
50-12	18.5	2727	1090	1637	143		111
50-13	22	2910	1160	1750	143		127
50-14	22	3023	1160	1863	143		129
50-15	22	3136	1160	1976	143		131
50-16	25	3331	1242	2089	143		145
50-17	25	3444	1242	2202	143		147
50-18	30	3697	1382	2315	143		162
50-19	30	3810	1382	2428	143		164
50-20	30	3923	1382	2541	143		167
50-21	37	4224	1570	2654	143		192
50-22	37	4337	1570	2767	143		194

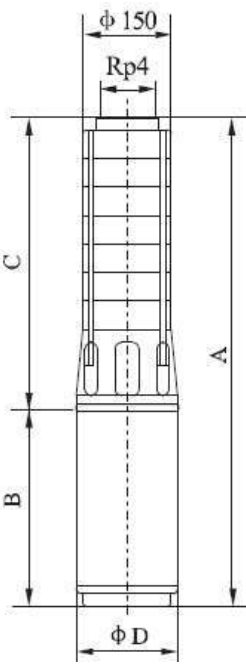


Technical data

Model : SF/ 50HZ

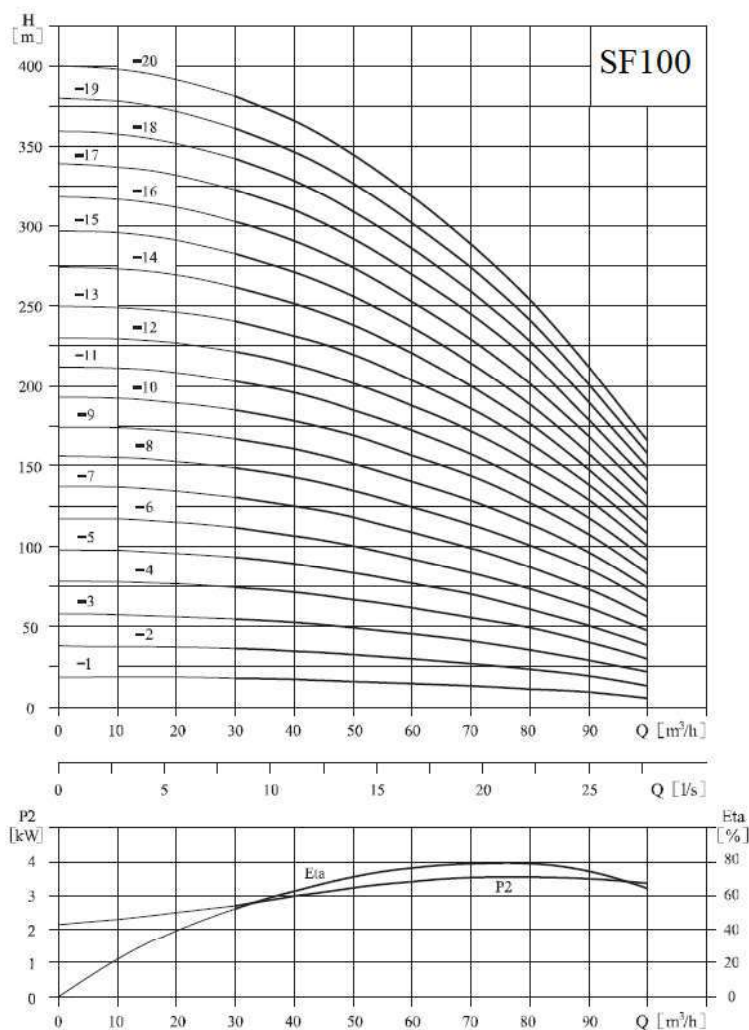


Model SF	KW	Size(mm)(Coupled to 4/6' motor)				Weight (kg)
		A	B	C	ϕ D	
70-1	2.2	878	510	368	96	30
70-2-2	3.0	1101	620	481	96	33
70-2	4.0	1263	782	481	96/143	35/41
70-3	5.5	1434	840	594	96/143	41/49
70-4	7.5	1627	920	707	96/143	48/59
70-5	9.2	1717	897	820	143	72
70-6	11	1891	942	949	143	78
70-7	13	2042	980	1062	143	87
70-8-2	13	2155	980	1175	143	88
70-8	15	2205	1030	1175	143	96
70-9-2	15	2318	1030	1288	143	97
70-9	18.5	2378	1090	1288	143	105
70-10	18.5	2491	1090	1401	143	107
70-11	22	2674	1160	1514	143	123
70-12	22	2787	1160	1627	143	125
70-13	22	2900	1160	1740	143	127
70-14	25	3095	1242	1853	143	141
70-15	25	3208	1242	1966	143	143
70-16	30	3461	1382	2079	143	158
70-17	30	3574	1382	2192	143	160
70-18	30	3687	1382	2305	143	162
70-19	37	3988	1570	2418	143	188
70-20	37	4101	1570	2531	143	190
70-21	37	4214	1570	2644	143	191

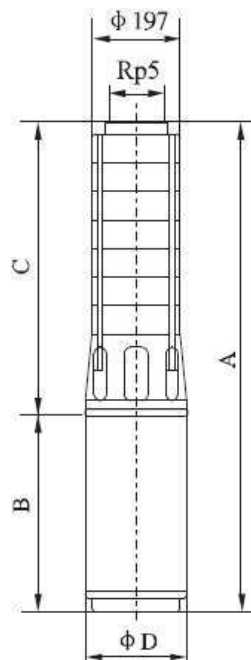


Technical data

Model : SF/ 50HZ

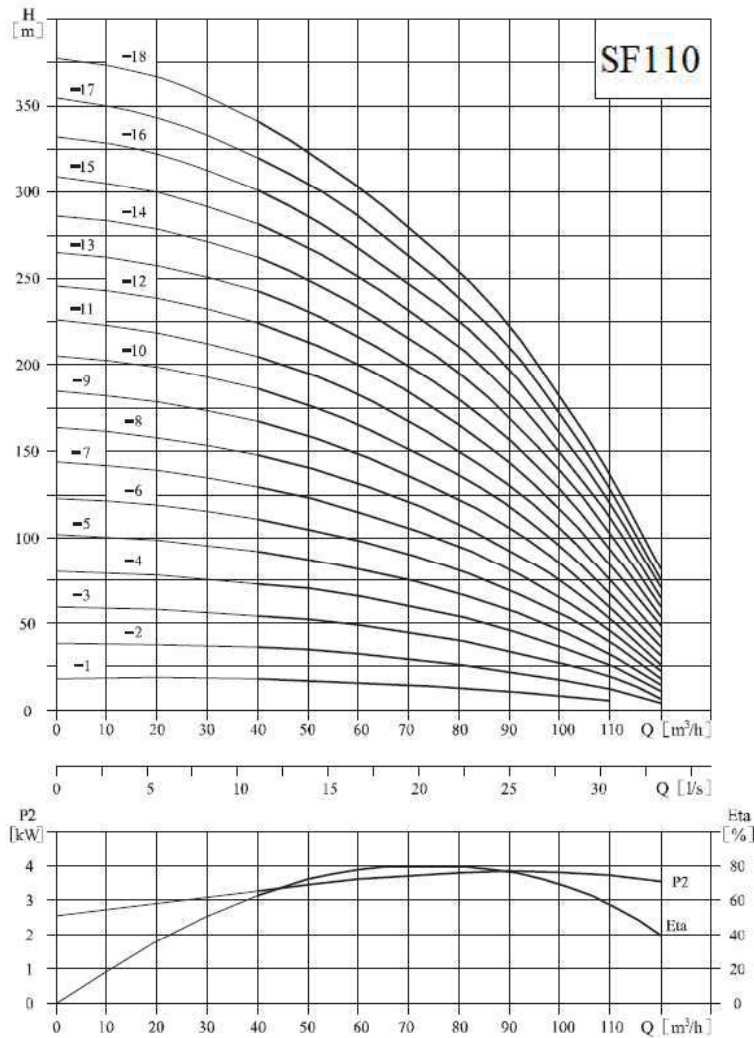


Model SF	kW	Size(mm)(Coupled to 6/8" motor)				Weight (kg)
		A	B	C	φ D	
100-1	4	1270	782	488	143	56
100-2	7.5	1476/1421	862/790	614/631	143/184	78/97
100-3	11	1682/1577	942/820	740/757	143/184	92/116
100-4	15	1896/1743	1030/860	866/883	143/184	110/134
100-5	18.5	2082/1899	1090/890	992/1009	143/184	122/152
100-6	22	2278/2075	1160/940	1118/1135	143/184	141/178
100-7	30	2626/2311	1382/1050	1244/1261	143/184	171/211
100-8	30	2752/2437	1382/1050	1370/1387	143/184	176/216
100-9	37	3066/2663	1570/1150	1496/1513	143/184	204/233
100-10	37	3192/2789	1570/1150	1622/1639	143/184	209/238
100-11	45	3005	1240	1765	184	256
100-12	45	3131	1240	1891	184	261
100-13	55	3387	1370	2017	184	279
100-14	55	3513	1370	2143	184	285
100-15	55	3639	1370	2269	184	290
100-16	63	3885	1490	2395	192	309
100-17	63	4011	1490	2521	192	315
100-18	75	4187	1540	2647	192	341
100-19	75	4313	1540	2773	192	346
100-20	75	4439	1540	2899	192	351

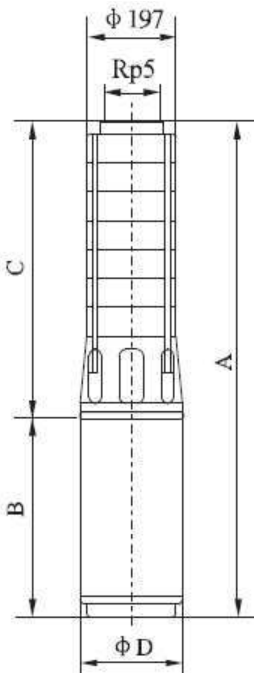


Technical data

Model : SF/ 50HZ

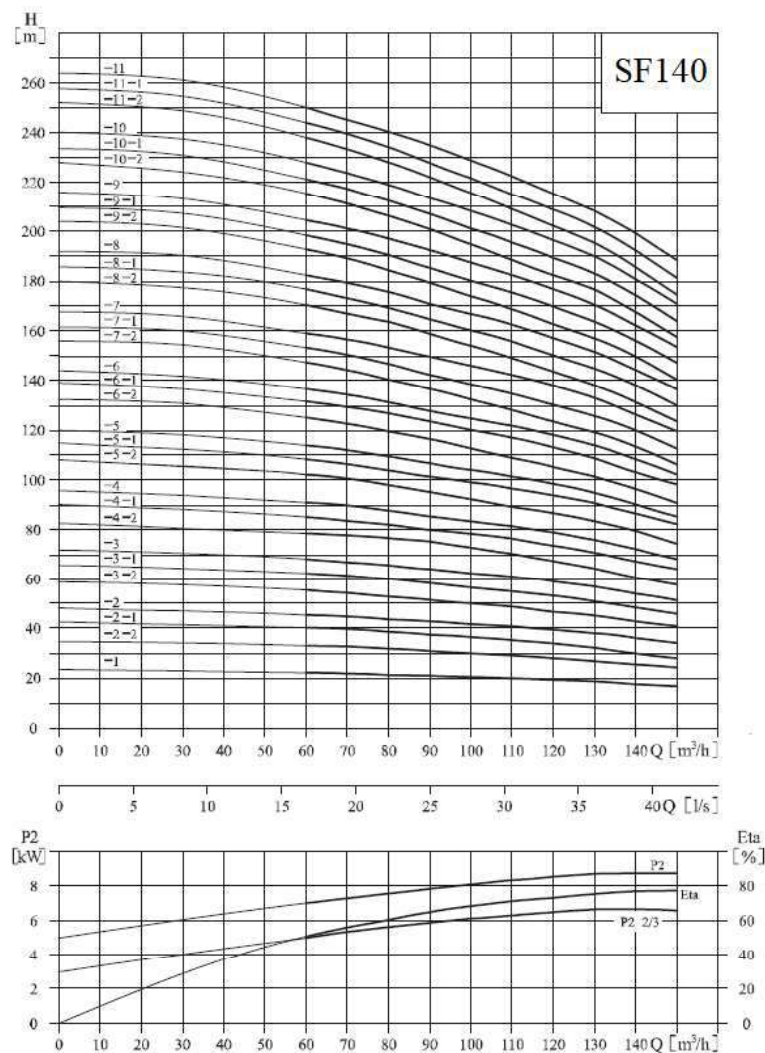


Model SF	KW	Size(mm)(Coupled to 6/8' motor)				Weight (kg)
		A	B	C	φ D	
110-1	4	1270	782	488	143	57
110-2	9.2	1511/1431	897/800	614/631	143/184	83/105
110-3	13	1720/1617	980/860	740/757	143/184	100/129
110-4	18.5	1956/1773	1090/890	866/883	143/184	119/148
110-5	22	2152/1949	1160/940	992/1009	143/184	138/175
110-6	25	2360/2125	1242/990	1118/1135	143/184	155/188
110-7	30	2626/2311	1382/1050	1244/1261	143/184	174/213
110-8	37	2940/2537	1570/1150	1370/1387	143/184	202/231
110-9	37	3066/2663	1570/1150	1496/1513	143/184	208/237
110-10	45	2879	1240	1639	184	254
110-11	45	3005	1240	1765	184	260
110-12	55	3261	1370	1891	184	279
110-13	55	3387	1370	2017	184	284
110-14	55	3513	1370	2143	184	290
110-15	63	3759	1490	2269	192	310
110-16	63	3885	1490	2395	192	316
110-17	75	4061	1540	2521	192	342
110-18	75	4187	1540	2647	192	348

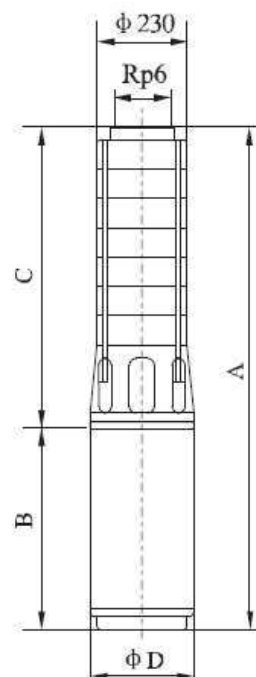


Technical data

Model : SF/ 50HZ

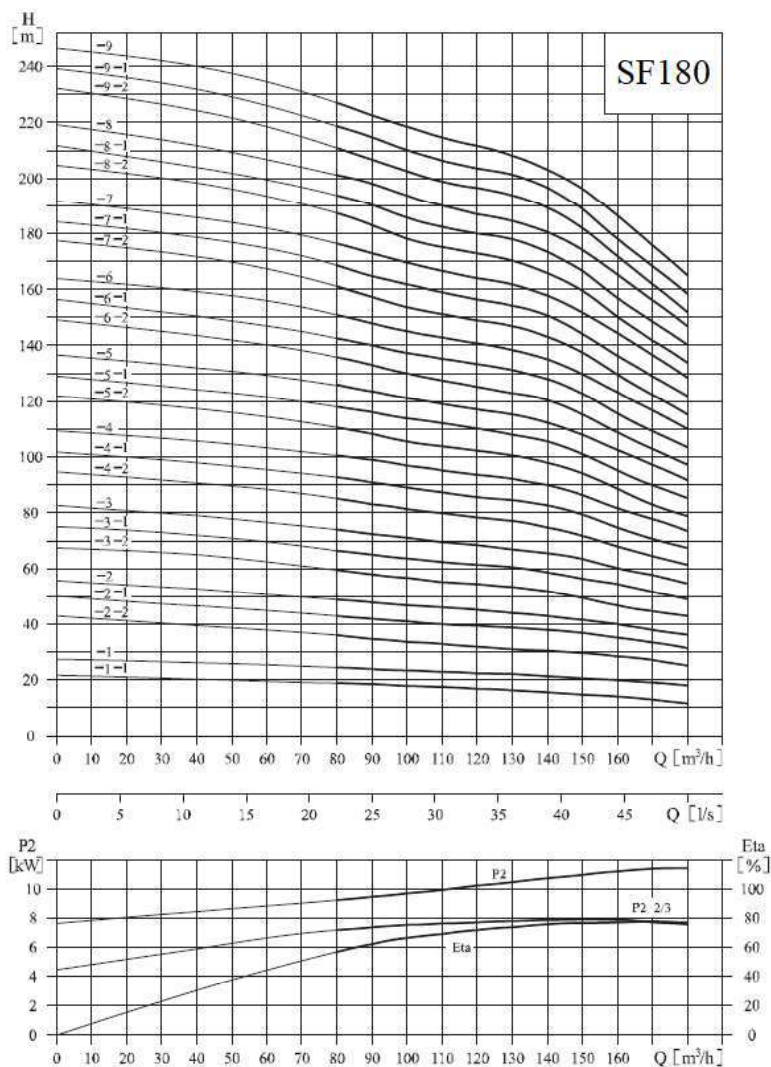


Model SF	kW	Size(mm)(Coupled to 6/8/10' motor)				Weight (kg)
		A	B	C	Φ D	
140-1	11	1451/1380/-	920/820/-	531/560/-	144/184/-	96/121/-
140-2-2	15	1721/1580/-	1030/860/-	691/720/-	144/184/-	111/135/-
140-2-1	18.5	1781/1610/-	1090/890/-	691/720/-	144/184/-	118/140/-
140-2	22	1921/1660/-	1230/940/-	691/720/-	144/184/-	127/155/-
140-3-2	25	2093/1870/-	1242/990/-	851/880/-	144/184/-	142/173/-
140-3-1	30	2233/1930/2002	1382/1050/1122	851/880/880	144/184/236	148/187/227
140-3	30	2233/1930/2002	1382/1050/1122	851/880/880	144/184/236	148/187/227
140-4-2	37	2581/2190/2202	1570/1150/1162	1011/1040/1040	144/184/236	166/210/252
140-4-1	37	2581/2190/2202	1570/1150/1162	1011/1040/1040	144/184/236	166/210/252
140-4	37	2581/2190/2202	1570/1150/1162	1011/1040/1040	144/184/236	166/210/252
140-5-2	45	-2440/2392	-1240/1192	-1200/1200	-184/236	-233/282
140-5-1	45	-2440/2392	-1240/1192	-1200/1200	-184/236	-233/282
140-5	55	-2570/2472	-1370/1272	-1200/1200	-184/236	-253/315
140-6-2	55	-2730/2632	-1370/1272	-1360/1360	-184/236	-261/323
140-6-1	55	-2730/2632	-1370/1272	-1360/1360	-184/236	-261/323
140-6	63	-2850/2692	-1490/1332	-1360/1360	-192/236	-288/341
140-7-2	63	-3010/2852	-1490/1332	-1520/1520	-192/236	-296/349
140-7-1	63	-3010/2852	-1490/1332	-1520/1520	-192/236	-296/349
140-7	75	-3060/2942	-1540/1422	-1520/1520	-192/236	-306/387
140-8-2	75	-3220/3102	-1540/1422	-1680/1680	-192/236	-314/395
140-8-1	75	-3220/3102	-1540/1422	-1680/1680	-192/236	-314/395
140-8	75	-3220/3102	-1540/1422	-1680/1680	-192/236	-314/395
140-9-2	90	-3484/3371	-1644/1531	-1840/1840	-192/236	-342/416
140-9-1	90	-3484/3371	-1644/1531	-1840/1840	-192/236	-342/416
140-9	90	-3484/3371	-1644/1531	-1840/1840	-192/236	-342/416
140-10-2	90	-3644/3531	-1644/1531	-2000/2000	-192/236	-350/424
140-10-1	90	-3644/3531	-1644/1531	-2000/2000	-192/236	-350/424
140-10	110	-3764/3641	-1764/1641	-2000/2000	-192/236	-376/461
140-11-2	110	-3924/3801	-1764/1641	-2160/2160	-192/236	-384/469
140-11-1	110	-3924/3801	-1764/1641	-2160/2160	-192/236	-384/469
140-11	110	-3924/3801	-1764/1641	-2160/2160	-192/236	-384/469

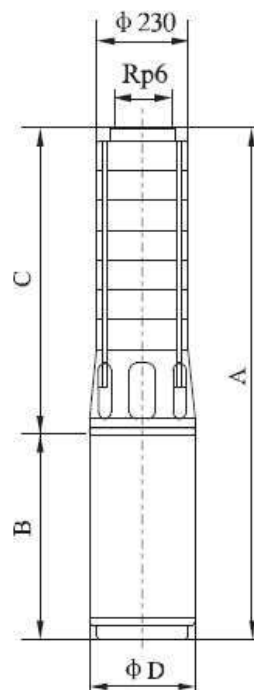


Technical data

Model : SF/ 50HZ

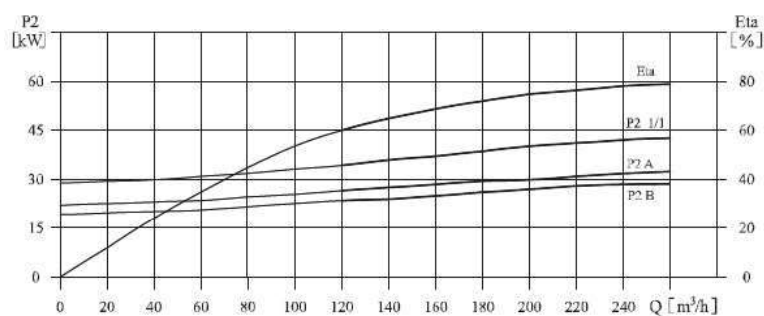
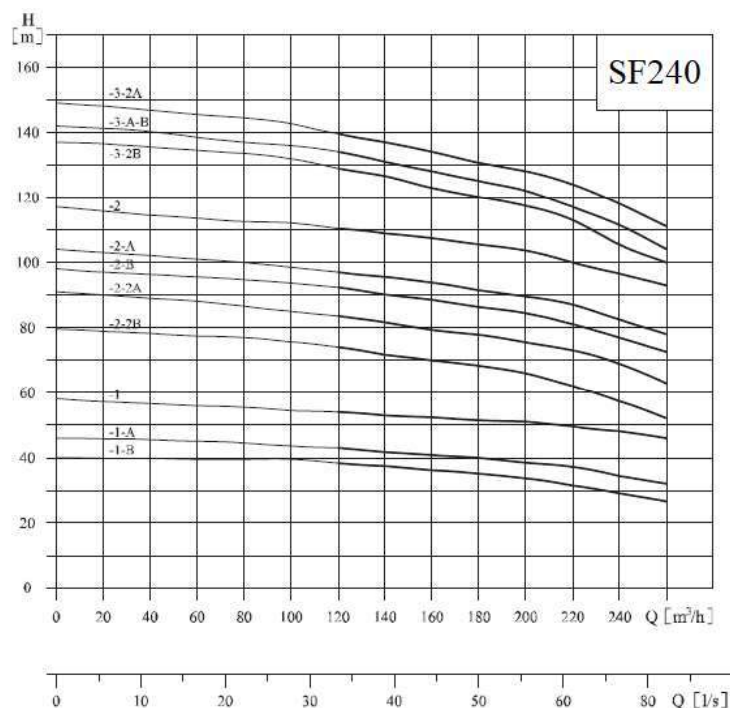


Model SF	KW	Size(mm)(Coupled to 6/8/10" motor)				Weight (kg)
		A	B	C	φ D	
180-1-1	9.2					92/117/-
180-1	13	1561/1420/-				100/124/-
180-2-2	18.5	1781/1610/-				119/141/-
180-2-1	22	1851/1660/-				128/156/-
180-2	25					135/166/-
180-3-2	30					149/188/228
180-3-1	37	2421/2030/2042				158/202/246
180-3	37	2421/2030/2042				158/202/246
180-4-2	45	-/2280/2232				-/225/274
180-4-1	45	-/2280/2232				-/225/274
180-4	55	-/2410/2312				-/245/307
180-5-2	55	-/2570/2472				-/253/315
180-5-1	55	-/2570/2472				-/253/315
180-5	63	-/2690/2532				-/280/333
180-6-2	63	-/2850/2692				-/288/341
180-6-1	75	-/2900/2782				-/298/379
180-6	75	-/2900/2782				-/298/379
180-7-2	75	-/3060/2942				-/306/387
180-7-1	90	-/3164/3051				-/326/400
180-7	90	-/3164/3051				-/326/400
180-8-2	90	-/3324/3211				-/334/408
180-8-1	110	-/3444/3321				-/360/426
180-8	110	-				-/360/426
180-9-2	110					-/369/435
180-9-1	110					-/369/435
180-9	110					-/369/435



Technical data

Model : SF/ 50HZ



Model SF	KW	Size(mm)(Coupled to 10' motor)				Weight (kg)
		A	B	C	Φ D	
240-1-B	30	1721	1122	599	236	221
240-1-A	37	1761	1162	599	236	239
240-1	45	1791	1192	599	236	259
240-2-2B	55	2065	1272	793	236	308
240-2-2A	75	2215	1422	793	236	364
240-2-B	75	2215	1422	793	236	364
240-2-A	90	2325	1532	793	236	377
240-2	90	2325	1532	793	236	377
240-3-2B	110	2629	1642	987	236	436
240-3-A-B	110	2629	1642	987	236	436
240-3-2A	110	2629	1642	987	236	436

