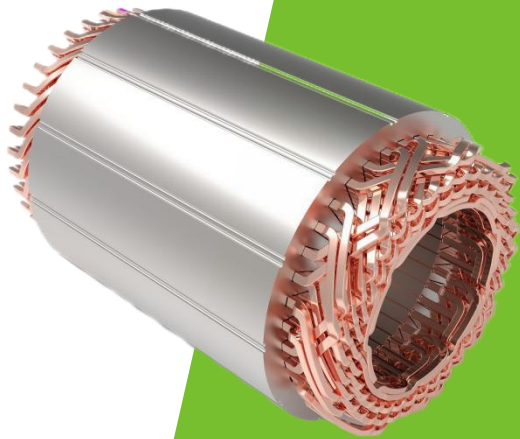
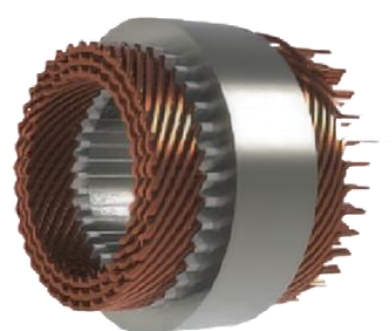


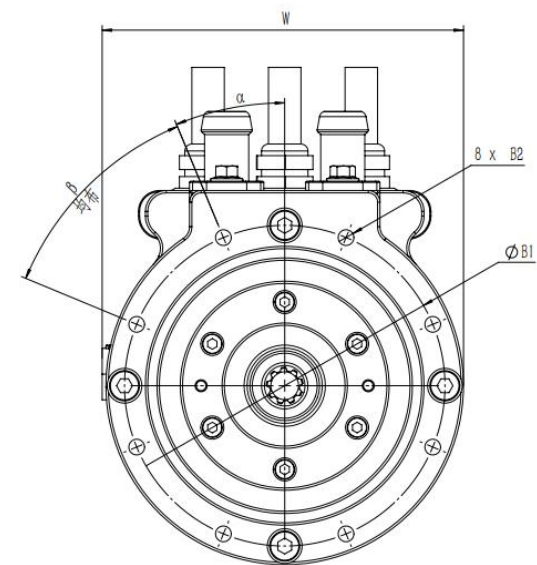
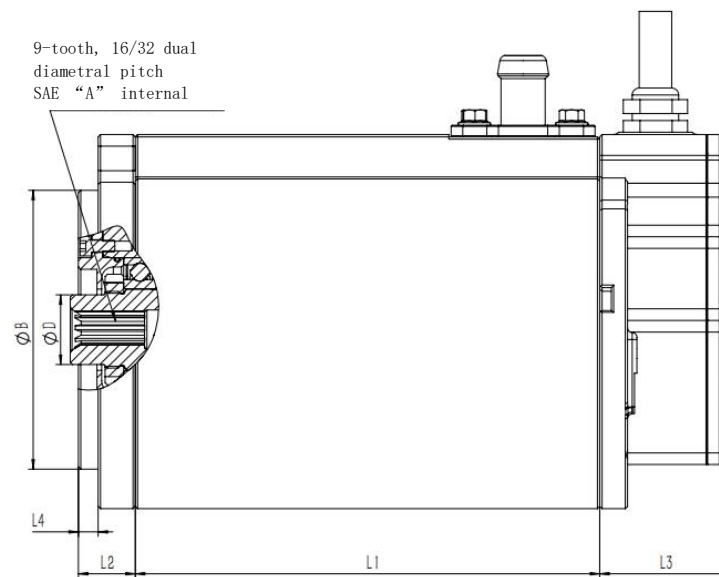
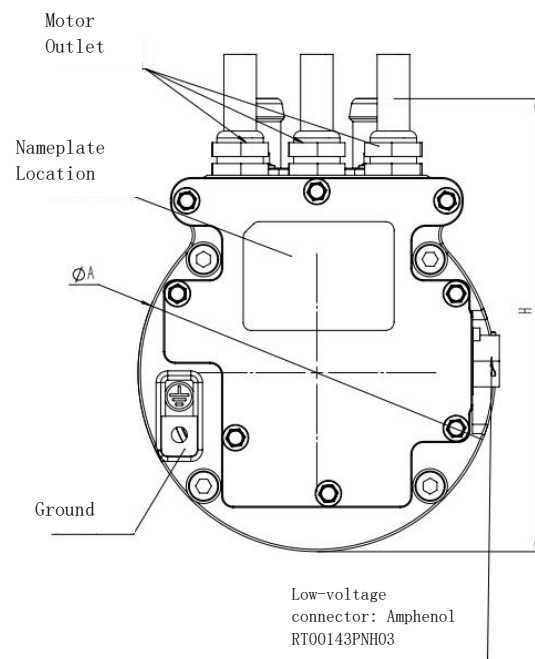


122 mm Stator OD Standard Motor Selection Guide

Liquid-cooling



122mm Series Motor (Round-wire Liquid-cooling)



Model No.	Weight/kg	Overall Dimension/mm							Mounting Dimension						
		L1	L2	L3	L4	L1+L2+L3	W	H	φA	φB	φB1	B2	α	β	φD
SZDS122*L30-*. *	10.8	100	24.5	58	8.5	182.5	156	195	154	120	138	M8	22.5°	45°	30
SZDS122*L50-*. *	12.2	120				202.5									
SZDS122*L70-*. *	13.6	140				222.5									
SZDS122*L90-*. *	15	160				242.5									
SZDS122*L110-*. *	16.4	180				262.5									
SZDS122*L130-*. *	17.8	200				282.5									
SZDS122*L150-*. *	19.2	220				302.5									
SZDS122*L170-*. *	20.6	240				322.5									
SZDS122*L190-*. *	22.1	260				342.5									
SZDS122*L200-*. *	23	270				352.5									

Stator OD	122						
Speed	1,000RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W970808RW2L30-0.8-1000	843	11	130.1	83.33	8.055	2	1,000
SZDS122W970907RW2L30-0.8-1000	831	12	113.8	83.33	7.9407	2	1,000
SZDS122W972103RW2L30-0.8-1000	831	23	48.77	83.33	7.9407	2	1,000
SZDS122W971305RW2L50-1.4-1000	1,425	23	81.29	83.33	13.614	2	1,000
SZDS122W970808RW2L90-2.5-1000	2,529	24	130.1	83.33	24.161	2	1,000
SZDS122W972103RW2L70-1.9-1000	1,939	47	48.77	83.33	18.526	2	1,000
SZDS122W802304RW1L30-0.8-1000	826	47	22.12	83.33	7.8923	2	1,000
SZDS122W970907RW2L170-4.7-1000	4,710	47	113.8	83.33	44.986	2	1,000
SZDS122W970808RW2L190-5.3-1000	5,340	47	130.1	83.33	51.002	2	1,000
SZDS122W803003RW2L50-1.3-1000	1,349	49	33.18	83.33	12.892	2	1,000
SZDS122W970808RW2L200-5.6-1000	5,621	49	130.1	83.33	53.686	2	1,000
SZDS122W972103RW2L90-2.4-1000	2,494	59	48.77	83.33	23.819	2	1,000
SZDS122W801506RW2L130-3.5-1000	3,509	59	66.35	83.33	33.515	2	1,000
SZDS122W801307RW2L150-4-1000	4,090	59	77.41	83.33	39.062	2	1,000
SZDS122W971305RW2L150-4.2-1000	4,275	60	81.29	83.33	40.835	2	1,000
SZDS122W803003RW1L30-0.8-1000	810	61	16.59	83.33	7.7358	2	1,000
SZDS122W801805RW2L110-2.9-1000	2,969	61	55.29	83.33	28.36	2	1,000
SZDS122W804502RW2L50-1.3-1000	1,349	71	22.12	83.33	12.892	2	1,000
SZDS122W801805RW2L130-3.5-1000	3,509	71	55.29	83.33	33.515	2	1,000
SZDS122W971305RW1L90-2.5-1000	2,565	72	40.64	83.33	24.503	2	1,000
SZDS122W802304RW1L50-1.3-1000	1,377	73	22.12	83.33	13.153	2	1,000
SZDS122W971604RW2L150-4.2-1000	4,216	73	65.03	83.33	40.266	2	1,000
SZDS122W801108RW1L110-2.9-1000	2,909	73	44.23	83.33	27.783	2	1,000
SZDS122W971604RW2L200-5.6-1000	5,621	95	65.03	83.33	53.686	2	1,000
SZDS122W804502RW2L70-1.8-1000	1,889	97	22.12	83.33	18.048	2	1,000
SZDS122W809001RW1L50-1.3-1000	1,349	278	5.529	83.33	12.892	2	1,000
SZDS122W976401RW2L150-4.2-1000	4,216	283	16.26	83.33	40.266	2	1,000
SZDS122W976401RW2L170-4.7-1000	4,778	319	16.26	83.33	45.634	2	1,000
SZDS122W803003RW1L190-5.1-1000	5,128	331	16.59	83.33	48.981	2	1,000
SZDS122W976401RW2L200-5.6-1000	5,621	373	16.26	83.33	53.686	2	1,000
SZDS122W809001RW1L70-1.8-1000	1,889	379	5.529	83.33	18.048	2	1,000
SZDS122W976401RW1L110-3-1000	3,092	417	8.129	83.33	29.53	2	1,000
SZDS122W809001RW2L170-4.5-1000	4,589	444	11.06	83.33	43.826	2	1,000
SZDS122W809001RW2L200-5.3-1000	5,398	520	11.06	83.33	51.559	2	1,000
SZDS122W976401RW1L150-4.2-1000	4,216	561	8.129	83.33	40.266	2	1,000
SZDS122W809001RW1L110-2.9-1000	2,969	581	5.529	83.33	28.36	2	1,000
SZDS122W976401RW1L170-4.7-1000	4,778	633	8.129	83.33	45.634	2	1,000
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	1,500RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W970808RW2L30-1.2-1500	1,263	14	130.1	125	8.0471	2	1,500
SZDS122W801506RW2L30-1.2-1500	1,213	23	66.35	125	7.728	2	1,500
SZDS122W970907RW2L50-2-1500	2,076	23	113.8	125	13.22	2	1,500
SZDS122W971604RW2L30-1.2-1500	1,263	25	65.03	125	8.0471	2	1,500
SZDS122W970808RW2L130-5.4-1500	5,475	47	130.1	125	34.86	2	1,500
SZDS122W801506RW2L70-2.8-1500	2,831	48	66.35	125	18.029	2	1,500
SZDS122W972103RW2L50-2-1500	2,076	49	48.77	125	13.22	2	1,500
SZDS122W801307RW1L50-2-1500	2,043	59	38.7	125	13.009	2	1,500
SZDS122W970907RW2L150-6.2-1500	6,227	59	113.8	125	39.651	2	1,500
SZDS122W972103RW1L30-1.2-1500	1,245	60	24.39	125	7.9328	2	1,500
SZDS122W801506RW2L90-3.6-1500	3,640	60	66.35	125	23.179	2	1,500
SZDS122W970808RW2L170-7.1-1500	7,159	60	130.1	125	45.584	2	1,500
SZDS122W801805RW2L90-3.6-1500	3,640	71	55.29	125	23.179	2	1,500
SZDS122W802304RW2L70-2.8-1500	2,889	72	44.23	125	18.394	2	1,500
SZDS122W801506RW2L110-4.4-1500	4,449	72	66.35	125	28.328	2	1,500
SZDS122W971106RW2L150-6.4-1500	6,496	72	97.55	125	41.358	2	1,500
SZDS122W801108RW2L150-5.9-1500	5,943	72	88.47	125	37.841	2	1,500
SZDS122W973202RW2L50-2.1-1500	2,106	73	32.52	125	13.411	2	1,500
SZDS122W971106RW2L200-8.6-1500	8,661	95	97.55	125	55.142	2	1,500
SZDS122W801307RW2L170-6.9-1500	6,945	95	77.41	125	44.22	2	1,500
SZDS122W971305RW2L170-7.2-1500	7,261	96	81.29	125	46.229	2	1,500
SZDS122W801506RW2L150-6-1500	6,067	97	66.35	125	38.627	2	1,500
SZDS122W809001RW2L70-2.8-1500	2,831	273	11.06	125	18.029	2	1,500
SZDS122W803003RW1L110-4.4-1500	4,449	282	16.59	125	28.328	2	1,500
SZDS122W976401RW1L50-2.1-1500	2,106	284	8.129	125	13.411	2	1,500
SZDS122W804502RW2L170-6.8-1500	6,875	323	22.12	125	43.776	2	1,500
SZDS122W803003RW1L130-5.2-1500	5,258	331	16.59	125	33.478	2	1,500
SZDS122W802304RW1L170-7-1500	7,015	331	22.12	125	44.663	2	1,500
SZDS122W804502RW2L200-8-1500	8,089	378	22.12	125	51.5	2	1,500
SZDS122W803003RW1L150-6-1500	6,067	380	16.59	125	38.627	2	1,500
SZDS122W803003RW1L170-6.8-1500	6,875	429	16.59	125	43.776	2	1,500
SZDS122W976401RW2L170-7.1-1500	7,159	460	16.26	125	45.584	2	1,500
SZDS122W976401RW2L200-8.4-1500	8,423	539	16.26	125	53.627	2	1,500
SZDS122W809001RW1L70-2.8-1500	2,831	542	5.529	125	18.029	2	1,500
SZDS122W976401RW1L110-4.6-1500	4,633	599	8.129	125	29.498	2	1,500
SZDS122W809001RW2L170-6.8-1500	6,875	641	11.06	125	43.776	2	1,500
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	2,000RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W971106RW2L30-1.7-2000	1,731	22	97.55	166.67	8.2665	2	2,000
SZDS122W801307RW2L30-1.6-2000	1,633	26	77.41	166.67	7.7984	2	2,000
SZDS122W970808RW2L50-2.8-2000	2,805	26	130.1	166.67	13.397	2	2,000
SZDS122W971106RW2L70-4-2000	4,038	46	97.55	166.67	19.285	2	2,000
SZDS122W801108RW2L70-3.6-2000	3,694	46	88.47	166.67	17.643	2	2,000
SZDS122W971604RW2L50-2.8-2000	2,805	48	65.03	166.67	13.397	2	2,000
SZDS122W801307RW1L30-1.6-2000	1,633	48	38.7	166.67	7.7984	2	2,000
SZDS122W970907RW2L90-4.9-2000	4,977	48	113.8	166.67	23.768	2	2,000
SZDS122W973202RW2L30-1.6-2000	1,683	59	32.52	166.67	8.0393	2	2,000
SZDS122W970808RW2L130-7.2-2000	7,292	60	130.1	166.67	34.823	2	2,000
SZDS122W801506RW2L70-3.7-2000	3,771	61	66.35	166.67	18.01	2	2,000
SZDS122W801108RW2L110-5.8-2000	5,805	69	88.47	166.67	27.721	2	2,000
SZDS122W970808RW2L150-8.4-2000	8,414	69	130.1	166.67	40.178	2	2,000
SZDS122W971106RW2L110-6.3-2000	6,345	70	97.55	166.67	30.3	2	2,000
SZDS122W801805RW2L70-3.7-2000	3,771	73	55.29	166.67	18.01	2	2,000
SZDS122W971305RW2L130-7.3-2000	7,396	96	81.29	166.67	35.316	2	2,000
SZDS122W970907RW2L190-10.5-2000	10,506	96	113.8	166.67	50.167	2	2,000
SZDS122W804502RW2L110-5.9-2000	5,926	276	22.12	166.67	28.297	2	2,000
SZDS122W971305RW1L190-10.8-2000	10,808	276	40.64	166.67	51.611	2	2,000
SZDS122W803003RW2L170-9.1-2000	9,157	283	33.18	166.67	43.727	2	2,000
SZDS122W976401RW2L90-5-2000	5,049	324	16.26	166.67	24.111	2	2,000
SZDS122W804502RW2L130-7-2000	7,003	325	22.12	166.67	33.44	2	2,000
SZDS122W803003RW2L200-10.7-2000	10,773	331	33.18	166.67	51.442	2	2,000
SZDS122W801805RW1L190-10.2-2000	10,234	377	27.65	166.67	48.87	2	2,000
SZDS122W802304RW1L150-8.2-2000	8,244	382	22.12	166.67	39.366	2	2,000
SZDS122W972103RW1L190-10.5-2000	10,506	440	24.39	166.67	50.167	2	2,000
SZDS122W809001RW2L90-4.8-2000	4,849	451	11.06	166.67	23.154	2	2,000
SZDS122W976401RW2L150-8.4-2000	8,414	532	16.26	166.67	40.178	2	2,000
SZDS122W809001RW2L110-5.9-2000	5,926	548	11.06	166.67	28.297	2	2,000
SZDS122W976401RW2L170-9.5-2000	9,535	601	16.26	166.67	45.534	2	2,000
SZDS122W809001RW2L130-7-2000	7,003	644	11.06	166.67	33.44	2	2,000
SZDS122W803003RW1L200-10.7-2000	10,773	657	16.59	166.67	51.442	2	2,000
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	2,500RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W970907RW2L30-2-2500	2,072	22	113.8	208.33	7.9171	2	2,500
SZDS122W970907RW2L70-4.8-2500	4,834	46	113.8	208.33	18.469	2	2,500
SZDS122W972103RW2L30-2-2500	2,072	48	48.77	208.33	7.9171	2	2,500
SZDS122W971305RW2L50-3.5-2500	3,553	48	81.29	208.33	13.574	2	2,500
SZDS122W970907RW2L90-6.2-2500	6,215	58	113.8	208.33	23.743	2	2,500
SZDS122W971604RW2L50-3.5-2500	3,503	59	65.03	208.33	13.384	2	2,500
SZDS122W971305RW1L30-2.1-2500	2,132	59	40.64	208.33	8.1452	2	2,500
SZDS122W970808RW2L110-7.7-2500	7,705	63	130.1	208.33	29.435	2	2,500
SZDS122W971106RW2L90-6.4-2500	6,483	71	97.55	208.33	24.767	2	2,500
SZDS122W973202RW2L30-2.1-2500	2,102	72	32.52	208.33	8.0314	2	2,500
SZDS122W970808RW2L130-9.1-2500	9,106	74	130.1	208.33	34.785	2	2,500
SZDS122W971305RW1L50-3.5-2500	3,553	94	40.64	208.33	13.574	2	2,500
SZDS122W970907RW2L150-10.3-2500	10,357	94	113.8	208.33	39.564	2	2,500
SZDS122W801506RW2L90-6-2500	6,054	95	66.35	208.33	23.129	2	2,500
SZDS122W976401RW1L30-2.1-2500	2,102	279	8.129	208.33	8.0314	2	2,500
SZDS122W804502RW2L90-6-2500	6,054	280	22.12	208.33	23.129	2	2,500
SZDS122W801805RW1L130-8.7-2500	8,744	321	27.65	208.33	33.403	2	2,500
SZDS122W973202RW2L150-10.5-2500	10,506	330	32.52	208.33	40.135	2	2,500
SZDS122W973202RW2L170-11.9-2500	11,906	373	32.52	208.33	45.484	2	2,500
SZDS122W972103RW1L130-8.9-2500	8,976	375	24.39	208.33	34.29	2	2,500
SZDS122W809001RW1L30-2-2500	2,018	388	5.529	208.33	7.7123	2	2,500
SZDS122W803003RW2L190-12.7-2500	12,778	388	33.18	208.33	48.815	2	2,500
SZDS122W976401RW1L50-3.5-2500	3,503	450	8.129	208.33	13.384	2	2,500
SZDS122W803003RW1L110-7.3-2500	7,399	452	16.59	208.33	28.266	2	2,500
SZDS122W802304RW1L170-11.6-2500	11,665	533	22.12	208.33	44.563	2	2,500
SZDS122W972103RW1L190-13.1-2500	13,118	543	24.39	208.33	50.111	2	2,500
SZDS122W802304RW1L190-13-2500	13,037	594	22.12	208.33	49.805	2	2,500
SZDS122W804502RW2L200-13.4-2500	13,451	609	22.12	208.33	51.383	2	2,500
SZDS122W809001RW1L50-3.3-2500	3,364	627	5.529	208.33	12.852	2	2,500
SZDS122W976401RW2L150-10.5-2500	10,506	656	16.26	208.33	40.135	2	2,500
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	3,000RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W970808RW2L30-2.5-3000	2,520	23	130.1	250	8.0235	2	3,000
SZDS122W970907RW2L30-2.4-3000	2,484	26	113.8	250	7.9093	2	3,000
SZDS122W801805RW2L30-2.4-3000	2,420	48	55.29	250	7.7045	2	3,000
SZDS122W801108RW2L50-3.9-3000	3,950	48	88.47	250	12.577	2	3,000
SZDS122W971106RW2L50-4.3-3000	4,319	49	97.55	250	13.749	2	3,000
SZDS122W970808RW2L70-5.8-3000	5,879	49	130.1	250	18.716	2	3,000
SZDS122W801108RW1L30-2.3-3000	2,370	58	44.23	250	7.5473	2	3,000
SZDS122W971106RW1L30-2.5-3000	2,591	59	48.77	250	8.2507	2	3,000
SZDS122W970808RW2L90-7.5-3000	7,558	62	130.1	250	24.06	2	3,000
SZDS122W971604RW2L50-4.2-3000	4,200	69	65.03	250	13.37	2	3,000
SZDS122W971305RW1L30-2.5-3000	2,556	69	40.64	250	8.1373	2	3,000
SZDS122W970907RW2L90-7.4-3000	7,450	69	113.8	250	23.717	2	3,000
SZDS122W970808RW2L110-9.2-3000	9,236	74	130.1	250	29.404	2	3,000
SZDS122W971604RW2L70-5.8-3000	5,879	95	65.03	250	18.716	2	3,000
SZDS122W970907RW2L130-10.7-3000	10,760	97	113.8	250	34.253	2	3,000
SZDS122W801805RW2L190-15.3-3000	15,316	279	55.29	250	48.759	2	3,000
SZDS122W971305RW1L130-11-3000	11,070	279	40.64	250	35.24	2	3,000
SZDS122W976401RW1L30-2.5-3000	2,520	329	8.129	250	8.0235	2	3,000
SZDS122W804502RW2L90-7.2-3000	7,257	332	22.12	250	23.103	2	3,000
SZDS122W972103RW1L110-9.1-3000	9,105	379	24.39	250	28.985	2	3,000
SZDS122W801805RW1L130-10.4-3000	10,481	381	27.65	250	33.366	2	3,000
SZDS122W973202RW2L170-14.2-3000	14,272	444	32.52	250	45.435	2	3,000
SZDS122W972103RW1L130-10.7-3000	10,760	446	24.39	250	34.253	2	3,000
SZDS122W809001RW1L30-2.4-3000	2,420	458	5.529	250	7.7045	2	3,000
SZDS122W976401RW1L50-4.2-3000	4,200	534	8.129	250	13.37	2	3,000
SZDS122W803003RW1L110-8.8-3000	8,869	537	16.59	250	28.235	2	3,000
SZDS122W804502RW2L150-12-3000	12,093	547	22.12	250	38.497	2	3,000
SZDS122W972103RW1L170-14-3000	14,069	579	24.39	250	44.788	2	3,000
SZDS122W801805RW1L200-16.1-3000	16,123	581	27.65	250	51.325	2	3,000
SZDS122W972103RW1L190-15.7-3000	15,724	646	24.39	250	50.055	2	3,000
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	3,500RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W970808RW2L30-2.9-3500	2,937	26	130.1	291.67	8.0157	2	3,500
SZDS122W970907RW2L50-4.8-3500	4,825	46	113.8	291.67	13.167	2	3,500
SZDS122W801506RW2L30-2.8-3500	2,820	47	66.35	291.67	7.6966	2	3,500
SZDS122W971604RW2L30-2.9-3500	2,937	50	65.03	291.67	8.0157	2	3,500
SZDS122W971106RW2L50-5-3500	5,034	56	97.55	291.67	13.736	2	3,500
SZDS122W970907RW1L30-2.8-3500	2,895	56	56.9	291.67	7.9014	2	3,500
SZDS122W970907RW2L70-6.7-3500	6,754	63	113.8	291.67	18.43	2	3,500
SZDS122W802304RW2L30-2.8-3500	2,878	70	44.23	291.67	7.8531	2	3,500
SZDS122W970808RW2L90-8.8-3500	8,808	71	130.1	291.67	24.035	2	3,500
SZDS122W801506RW2L50-4.7-3500	4,700	74	66.35	291.67	12.825	2	3,500
SZDS122W970907RW2L110-10.6-3500	10,611	96	113.8	291.67	28.954	2	3,500
SZDS122W801108RW2L90-8.2-3500	8,285	96	88.47	291.67	22.607	2	3,500
SZDS122W973202RW2L30-2.9-3500	2,937	97	32.52	291.67	8.0157	2	3,500
SZDS122W971106RW2L90-9-3500	9,058	97	97.55	291.67	24.716	2	3,500
SZDS122W973202RW2L90-8.8-3500	8,808	277	32.52	291.67	24.035	2	3,500
SZDS122W972103RW1L70-6.7-3500	6,754	283	24.39	291.67	18.43	2	3,500
SZDS122W802304RW2L150-14.3-3500	14,379	327	44.23	291.67	39.235	2	3,500
SZDS122W973202RW2L110-10.7-3500	10,764	336	32.52	291.67	29.373	2	3,500
SZDS122W972103RW2L190-18.3-3500	18,324	377	48.77	291.67	49.999	2	3,500
SZDS122W976401RW1L30-2.9-3500	2,937	379	8.129	291.67	8.0157	2	3,500
SZDS122W804502RW2L90-8.4-3500	8,457	385	22.12	291.67	23.078	2	3,500
SZDS122W801805RW1L130-12.2-3500	12,214	441	27.65	291.67	33.329	2	3,500
SZDS122W973202RW2L150-14.6-3500	14,676	455	32.52	291.67	40.047	2	3,500
SZDS122W803003RW2L190-17.8-3500	17,849	534	33.18	291.67	48.704	2	3,500
SZDS122W976401RW2L90-8.8-3500	8,808	548	16.26	291.67	24.035	2	3,500
SZDS122W809001RW2L70-6.5-3500	6,579	598	11.06	291.67	17.952	2	3,500
SZDS122W973202RW2L200-19.5-3500	19,567	603	32.52	291.67	53.391	2	3,500
SZDS122W802304RW1L150-14.3-3500	14,379	649	22.12	291.67	39.235	2	3,500
1. The actual overload capacity of the motor depends on the user's use time.							
2. The actual peak speed depends on the user's actual voltage platform.							

Stator OD	122						
Speed	4,000RPM						
Model No.	Rated Power (W)	Minimum Bus Voltage (V)	Line Current RMS (A)	Frequency (Hz)	Rated Torque (N.m)	Overload Multiples	Peak Speed (RPM)
SZDS122W971305RW2L30-3.4-4000	3,401	46	81.29	333.33	8.1216	2	4,000
SZDS122W801307RW2L30-3.2-4000	3,253	46	77.41	333.33	7.7671	2	4,000
SZDS122W801506RW2L30-3.2-4000	3,220	52	66.35	333.33	7.6888	2	4,000
SZDS122W970907RW2L50-5.5-4000	5,509	52	113.8	333.33	13.153	2	4,000
SZDS122W801805RW2L30-3.2-4000	3,220	62	55.29	333.33	7.6888	2	4,000
SZDS122W801108RW2L50-5.2-4000	5,256	62	88.47	333.33	12.55	2	4,000
SZDS122W970907RW2L70-7.7-4000	7,711	71	113.8	333.33	18.411	2	4,000
SZDS122W972103RW2L30-3.3-4000	3,306	72	48.77	333.33	7.8935	2	4,000
SZDS122W801307RW2L50-5.4-4000	5,420	73	77.41	333.33	12.942	2	4,000
SZDS122W971604RW2L50-5.5-4000	5,589	90	65.03	333.33	13.344	2	4,000
SZDS122W970907RW2L90-9.9-4000	9,912	90	113.8	333.33	23.667	2	4,000
SZDS122W970808RW2L110-12.2-4000	12,289	97	130.1	333.33	29.341	2	4,000
SZDS122W973202RW2L50-5.5-4000	5,589	179	32.52	333.33	13.344	2	4,000
SZDS122W801108RW2L150-15.7-4000	15,759	179	88.47	333.33	37.626	2	4,000
SZDS122W801506RW2L110-11.8-4000	11,800	180	66.35	333.33	28.173	2	4,000
SZDS122W971106RW2L150-17.2-4000	17,230	182	97.55	333.33	41.138	2	4,000
SZDS122W802304RW2L110-12-4000	12,040	275	44.23	333.33	28.746	2	4,000
SZDS122W801805RW1L70-7.5-4000	7,511	275	27.65	333.33	17.933	2	4,000
SZDS122W801506RW2L170-18.2-4000	18,232	275	66.35	333.33	43.53	2	4,000
SZDS122W801307RW2L200-21.6-4000	21,666	280	77.41	333.33	51.729	2	4,000
SZDS122W971604RW2L190-21.2-4000	21,221	328	65.03	333.33	50.667	2	4,000
SZDS122W803003RW1L50-5.3-4000	5,366	329	16.59	333.33	12.812	2	4,000
SZDS122W801805RW2L170-18.2-4000	18,232	329	55.29	333.33	43.53	2	4,000
SZDS122W802304RW2L150-16.4-4000	16,415	372	44.23	333.33	39.192	2	4,000
SZDS122W973202RW2L110-12.2-4000	12,289	382	32.52	333.33	29.341	2	4,000
SZDS122W802304RW1L90-9.8-4000	9,852	448	22.12	333.33	23.522	2	4,000
SZDS122W973202RW2L130-14.5-4000	14,522	449	32.52	333.33	34.673	2	4,000
SZDS122W972103RW2L200-22-4000	22,019	451	48.77	333.33	52.571	2	4,000
SZDS122W971305RW1L190-21.5-4000	21,522	532	40.64	333.33	51.386	2	4,000
SZDS122W802304RW1L110-12-4000	12,040	544	22.12	333.33	28.746	2	4,000
SZDS122W803003RW2L170-18.2-4000	18,232	545	33.18	333.33	43.53	2	4,000
SZDS122W809001RW1L30-3.2-4000	3,220	598	5.529	333.33	7.6888	2	4,000
SZDS122W803003RW2L190-20.3-4000	20,376	608	33.18	333.33	48.649	2	4,000
SZDS122W973202RW2L190-21.2-4000	21,221	652	32.52	333.33	50.667	2	4,000
SZDS122W801805RW1L170-18.2-4000	18,232	653	27.65	333.33	43.53	2	4,000

1. The actual overload capacity of the motor depends on the user's use time.

2. The actual peak speed depends on the user's actual voltage platform.