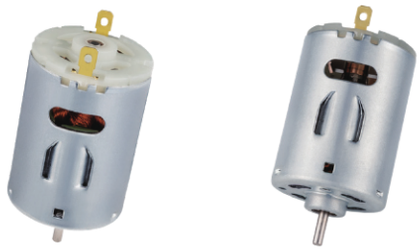
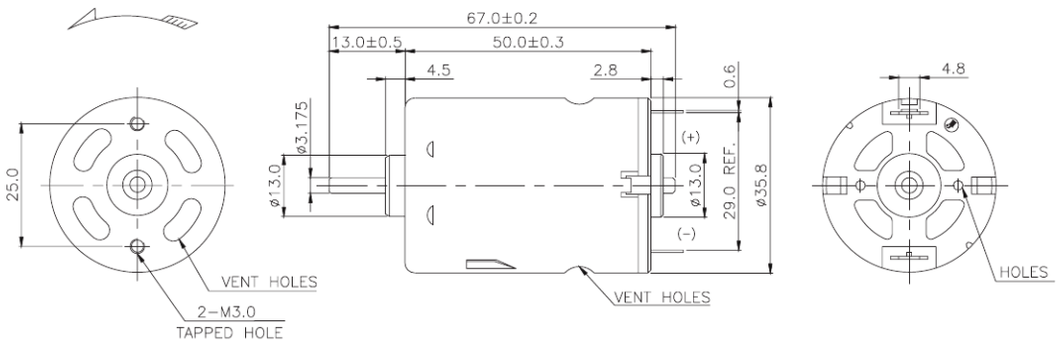
Bürstenbehafteter Gleichstrommotor (DC)

RS-3650SS

Anwendungen: Handstaubsauger, Luft-/Wasserpumpen und ferngesteuerte Modelle



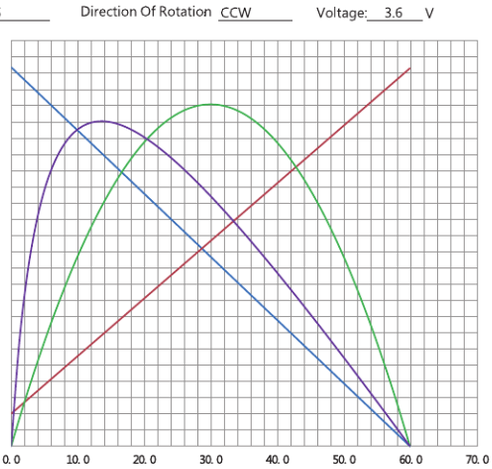


MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EFF	TORQUE	
			rpm	A	rpm	A	g.cm	mN-m	W	%	g.cm	mN-m
RS-36503SS-7515	2.4-4.8	3.6V CONSTANT	21500	3.2	16644	10.9	138	13.53	23.7	60.4	614	60.20
RS-36503SS-6032	6.0-12.0	12.0Y CONSTANT	29500	1.6	24016	7	212	20.78	52.1	62	1138	111.57
RS-36505SS-2780	12.0-24.0	12.0V CONSTANT	5000	0.22	4120	1.03	172	16.86	7.27	58.8	977	95.78
RS-36505SS-19150	12.0-48.0	24.0V CONSTANT	5600	0.12	4500	0.53	160	15.69	9.2	58	815	79.90

Wellenüberstand, Leistungsdaten und EMV-Maßnahmen kundenspezifisch. Details auf Anfrage.

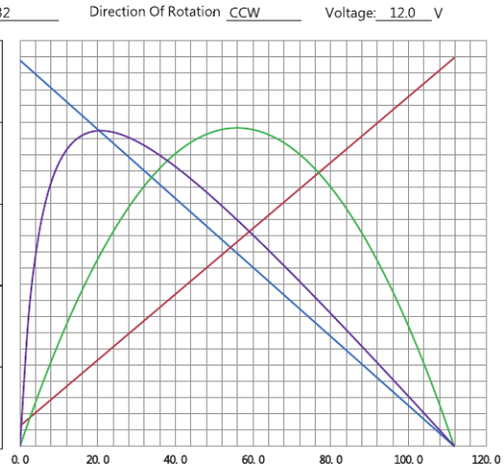
Model RS-36500SS-7515 Direction Of Rotation CCW Voltage: 3.6 V

75	40	40	23000
η	P	I	N
60	32	32	18400
45	24	24	13800
30	16	16	9200
15	8	8	4600
Efficiency-%	Output-W		Speed-rpm



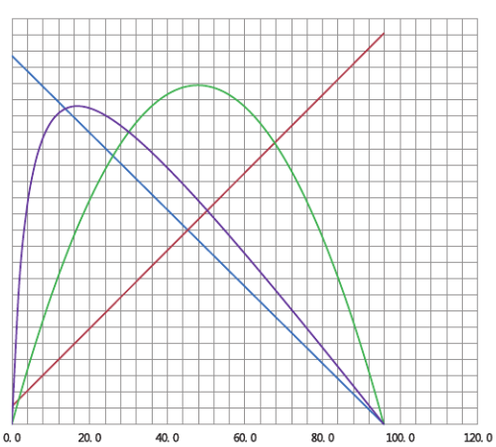
Model RS-36500SS-6032 Direction Of Rotation CCW Voltage: 12.0 V

80	110	32	31000
η	P	I	N
64	88	26	24800
48	66	19	18600
32	44	13	12400
16	22	6	6200
Efficiency-%	Output-W		Speed-rpm



Model RS-36505SS-2780 Direction Of Rotation CCW Voltage: 12.0 V

75	15	5	5500
η	P	I	N
60	12	4	4400
45	9	3	3300
30	6	2	2200
15	3	1	1100
Efficiency-%	Output-W		Speed-rpm



Model RS-36505SS-19150 Direction Of Rotation CCW Voltage: 24.0 V

75	15	2	5800
η	P	I	N
60	12	2	4640
45	9	1	3480
30	6	1	2320
15	3	0	1160
Efficiency-%	Output-W		Speed-rpm

