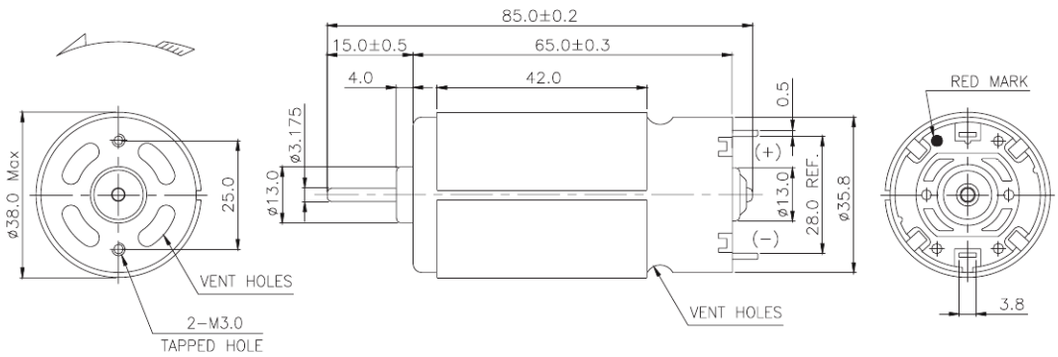
Bürstenbehafteter Gleichstrommotor (DC)

RS-3665ST

Anwendungen: Handbohrmaschinen, tragbare Ventilatoren und Automatisierungstechnik





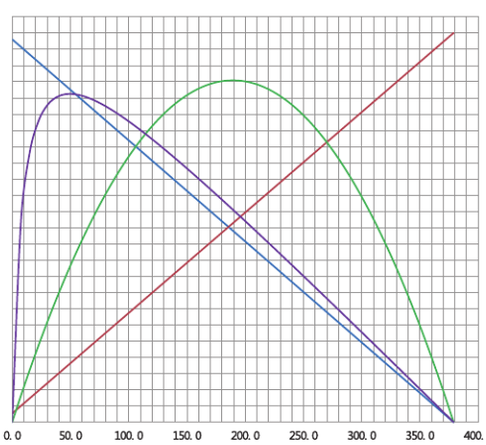


MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EFF	TORQUE	
			rpm	A	rpm	A	g.cm	mN-m	W	%	g.cm	mN-m
RS-36653ST-9012	3.0-9.0	6.0V CONSTANT	17000	2.5	14779	16.6	504.8	49.49	76.5	76.8	3864	378.82
RS-36653ST-6431	12.0-18.0	18.0V CONSTANT	20500	0.9	18175	7	465	45.59	87.0	69.0	4100	401.96
RS-36655ST-3750	6.0-24.0	6.0V CONSTANT	2000	0.2	1621	0.99	262	25.69	4.37	73.5	1560	152.94
RS-36655ST-23120	24.0-36.0	30.0V CONSTANT	5000	0.1	4330	0.65	304	29.80	13.5	69.2	2273	222.84

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

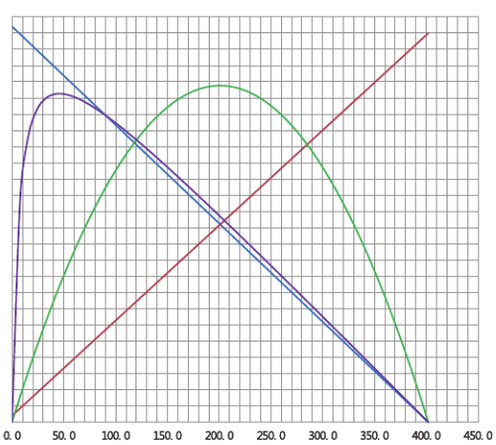
Model RS-36650ST-9012 Direction Of Rotation CCW Voltage: 6.0 V

Efficiency-%	Output-W	I	Speed-rpm
95	200	115	18000
76	160	92	14400
57	120	69	10800
38	80	46	7200
19	40	23	3600



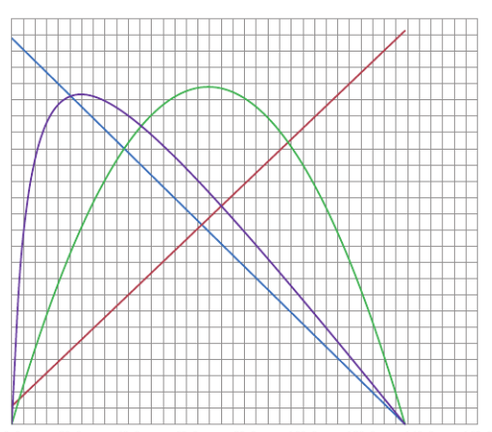
Model RS-36650ST-6431 Direction Of Rotation CCW Voltage: 18.0 V

Efficiency-%	Output-W	I	Speed-rpm
85	260	57	21000
68	208	46	16800
51	156	34	12600
34	104	23	8400
17	52	11	4200



Model RS-36655ST-3750 Direction Of Rotation CCW Voltage: 6.0 V

Efficiency-%	Output-W	I	Speed-rpm
90	9	5	2100
72	7	4	1680
54	5	3	1260
36	3	2	840
18	2	1	420



Model RS-36655ST-23120 Direction Of Rotation CCW Voltage: 30.0 V

Efficiency-%	Output-W	I	Speed-rpm
85	35	5	5300
68	28	4	4240
51	21	3	3180
34	14	2	2120
17	7	1	1060

