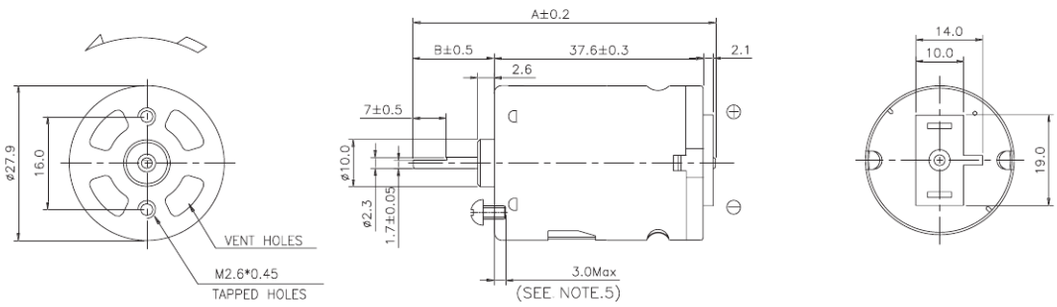
Bürstenbehafteter Gleichstrommotor (DC)

RS-2838SS

Anwendungen: Handstaubsauger, Hochgeschwindigkeits-Haartrockner und smarte Reinigungsroboter





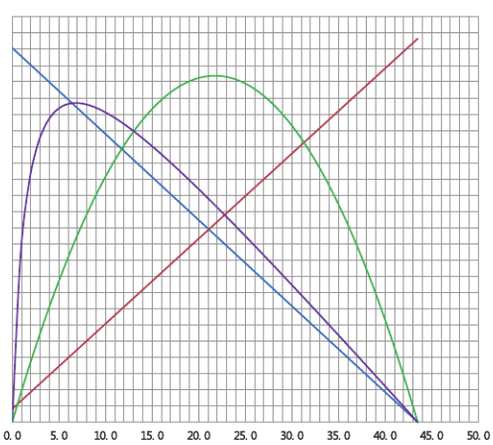


MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EFF	TORQUE	
			rpm	A	rpm	A	g.cm	mN-m	W	%	g.cm	mN-m
RS-28385SS-2360	6.0~24.0	12.0V CONSTANT	12000	0.19	10210	0.98	66.2	6.49	6.94	59	407	39.90
RS-28385SS-16125	24.0-48.0	41.0V CONSTANT	20000	0.13	16672	0.66	110.9	10.87	19	70.2	867	85.00
RS-28385SS-17100	12.0-24.0	24.0V CONSTANT	15500	0.13	12850	0.63	80.5	7.89	10.6	70.1	470	46.08
RS-28385SS-2073	12.0-24.0	24.0V CONSTANT	22000	0.21	18460	1.1	89	8.73	16.8	63.5	550	53.92

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

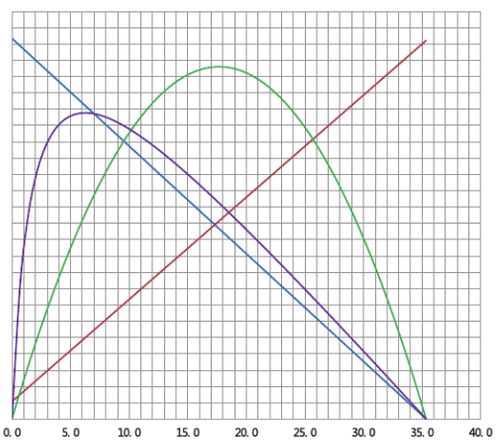
Model RS-28385SS-2360 Direction Of Rotation CCW Voltage: 12.0 V

η	P	I	N
75	16	6	13000
60	13	5	10400
45	10	3	7800
30	6	2	5200
15	3	1	2600
Efficiency-%	Output-W	Current-A	Speed-rpm



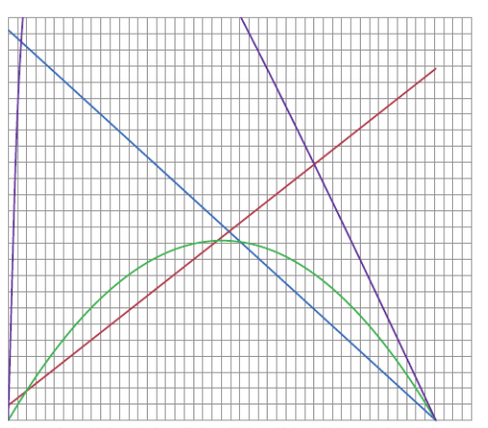
Model: RS-28330SS-15220 Direction Of Rotation CCW Voltage: 18.0 V

η	P	I	N
80	12	3	12000
64	10	2	9600
48	7	2	7200
32	5	1	4800
16	2	1	2400
Efficiency-%	Output-W	Current-A	Speed-rpm



Model RS-28385SS-17100 Direction Of Rotation CCW Voltage: 12.0 V

η	P	I	N
90	42	4	16000
72	34	3	12800
54	25	2	9600
36	17	1	6400
18	8	1	3200
Efficiency-%	Output-W	Current-A	Speed-rpm



Model RS-28385SS-2073 Direction Of Rotation CCW Voltage: 41.0 V

η	P	I	N
90	42	4	21000
72	34	3	16800
54	25	2	12600
36	17	1	8400
18	8	1	4200
Efficiency-%	Output-W	Current-A	Speed-rpm

