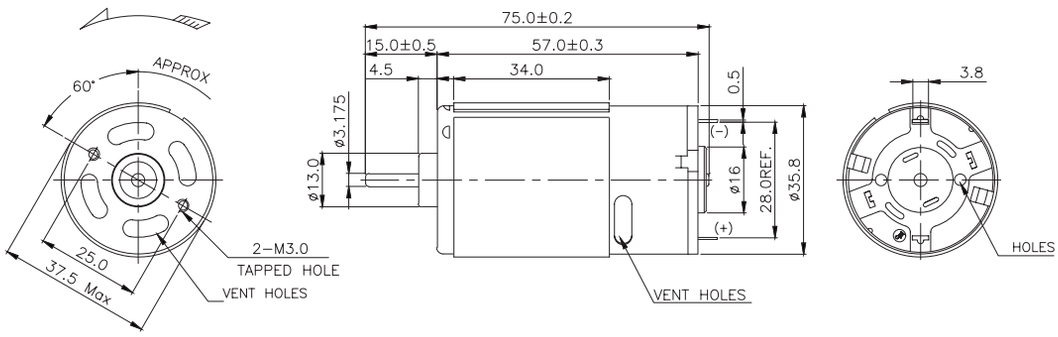
有刷电机

RS-3657CS

用途：
吹风机、吸尘器、缝纫机



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-3657CS-1583	100-120	100V CONSTANT	14500	0.08	11730	0.34	215	21.08	25.9	76.2	1125	110.29
RS-3657CS-13100	100-120	120V CONSTANT	16200	0.065	13590	0.34	245	24.02	34.3	84	1519	148.92
RS-3657CS-06450	220-240	220V CONSTANT	5830	0.01	4985	0.05	168	16.47	8.6	78.2	1156	113.33
RS-3657CS-10180	100-230	230V CONSTANT	18200	0.03	15640	0.19	188	18.43	30.1	68.9	1335	130.88

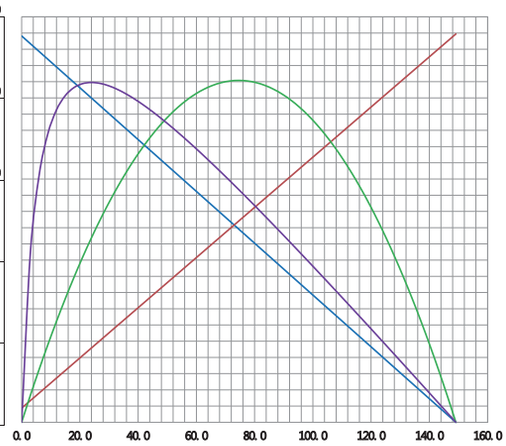
马达出轴长度与性能参数，以及 EMC 对策可依客户需求调整，详情请洽业务。

Model RS-3657CS-1583 Direction Of Rotation CCW Voltage: 100.0 V

η	P	I	N	Efficiency-%	Output-W	Speed-rpm
90	50	2	15000			
72	40	1	12000			
54	30	1	9000			
36	20	1	6000			
18	10	0	3000			

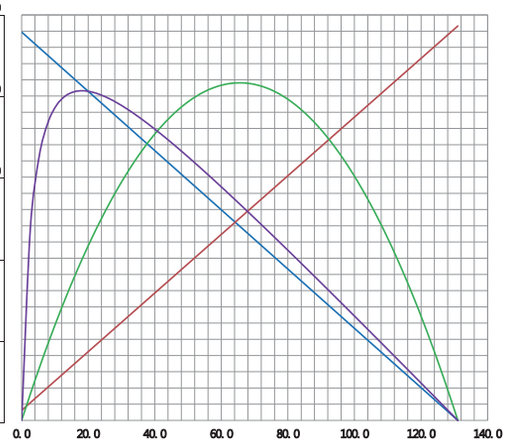
Model RS-3657CS-13100 Direction Of Rotation CCW Voltage: 120.0 V

η	P	I	N	Efficiency-%	Output-W	Speed-rpm
100	75	2	17000			
80	60	1	13600			
60	45	1	10200			
40	30	1	6800			
20	15	0	3400			



Model RS-3657CS-06450 Direction Of Rotation CCW Voltage: 220.0 V

η	P	I	N	Efficiency-%	Output-W	Speed-rpm
95	22	0	6000			
76	18	0	4800			
57	13	0	3600			
38	9	0	2400			
19	4	0	1200			

Model RS-3657CS-10180 Direction Of Rotation CCW Voltage: 230.0 V

η	P	I	N	Efficiency-%	Output-W	Speed-rpm
85	75	1	19000			
68	60	1	15200			
51	45	1	11400			
34	30	0	7600			
17	15	0	3800