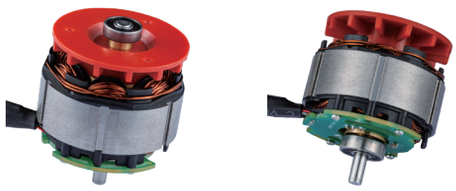
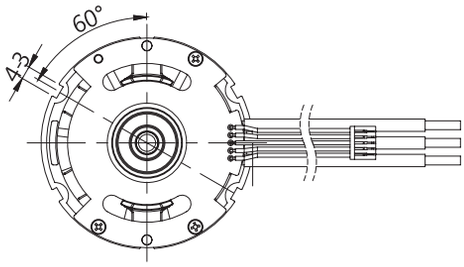
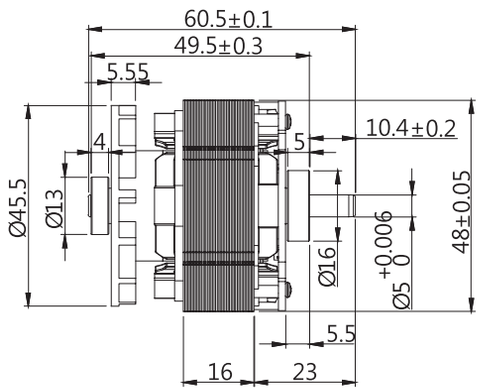
无刷电机

RB-4816-CE

用途：
电动工具、料理机





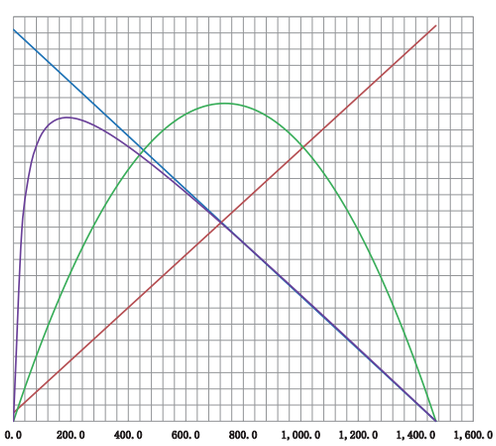


MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL	
	OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	EFF	TORQUE	
			rpm	A	rpm	A	g.cm	mN-m	W	%	g.cm	mN-m
RB-4816-CE-N-01	24.0V-40.0V	36.0V CONSTANT	24500	1.2	18500	10.5	1735	170	330	85	27250	2672
RB-4816-CE-N-02	12.0V-21.0V	18.0V CONSTANT	25000	3.8	19100	30	2284	224	448	83	26800	2628
RB-4816-CE-N-03	12.0V-26.0V	24.0V CONSTANT	25000	3.2	18500	20	1735	170	330	70.95	27250	2672
RB-4816-CE-N-04	12.0V-26.0V	24.0V CONSTANT	24500	1.32	18500	18	1735	170	330	85	27250	2672

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。

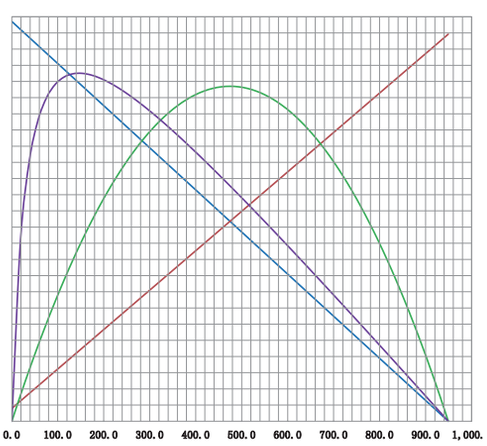
Model: RB-4816-CE-N-01 Direction Of Rotation: CCW Voltage: 36.0 V

η	P	I	N
75	1200	145	25300
60	960	116	20240
45	720	87	15180
30	480	58	10120
15	240	29	5060
Efficiency-%	Output-W	Current-A	Speed-rpm



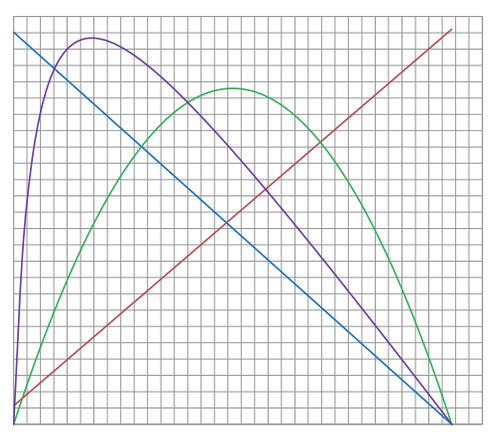
Model: RB-4816-CE-N-02 Direction Of Rotation: CCW Voltage: 18.0 V

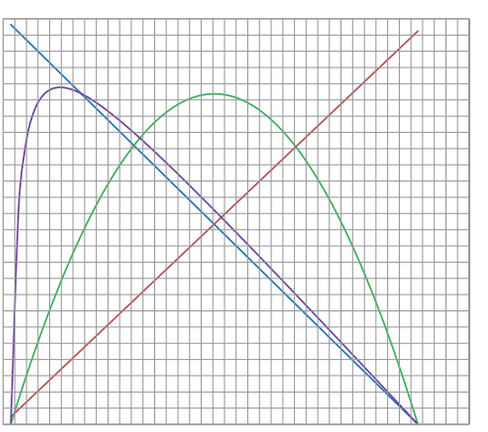
η	P	I	N
100	750	120	25300
80	600	96	20240
60	450	72	15180
40	300	48	10120
20	150	24	5060
Efficiency-%	Output-W	Current-A	Speed-rpm



Model RB-4816-CE-N-03 Direction Of Rotation CCW Voltage: 24.0 V

η	P	I	N
75	520	70	26000
60	416	56	20800
45	312	42	15600
30	208	28	10400
15	104	14	5200
Efficiency-%	Output-W	Current-A	Speed-rpm



Model RB-4816-CE-N-04 Direction Of Rotation CCW Voltage: 24.0 V

η	P	I	N
100	550	72	25000
80	440	58	20000
60	330	43	15000
40	220	29	10000
20	110	14	5000
Efficiency-%	Output-W	Current-A	Speed-rpm