



RK-3332SATG

OUTPUT: APPROX 1.0~55W

Carbon Brush Motors

代表的用途: 家用电器、泵
自行车电装机器

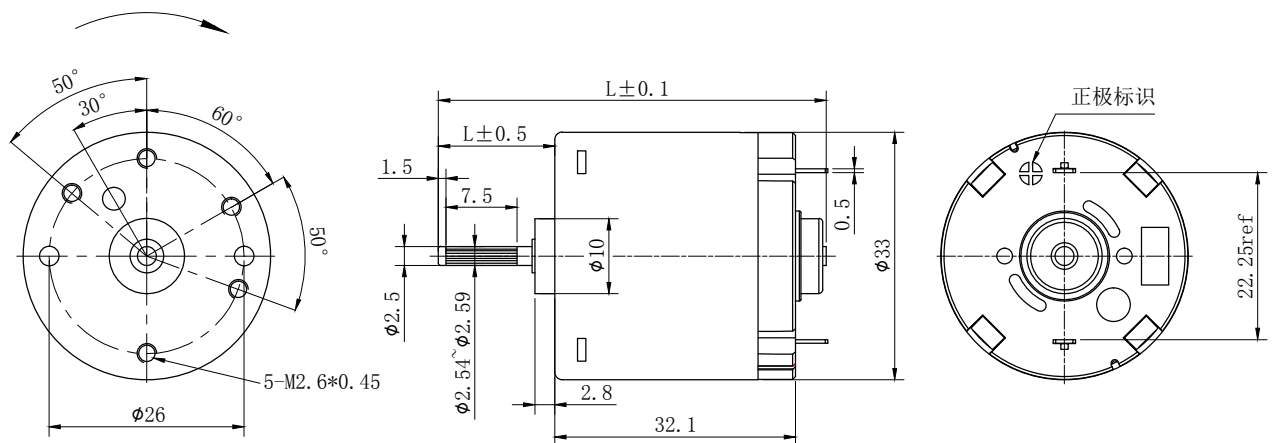
Typical Applications/Household Appliances
Automotive Products



MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY				STALL	
	OPERATING RANGE	NOMINAL	SPEED r/min	CURRENT A	SPEED r/min	CURRENT A	TORQUE g. cm	OUTPUT W	TORQUE g. cm	CURRENT A
RK-3332SATG-23255	22-26V	24.0V	8655	0.100	7457	0.622	137	10.52	992	3.872

旋转方向
Direction Of Rotation

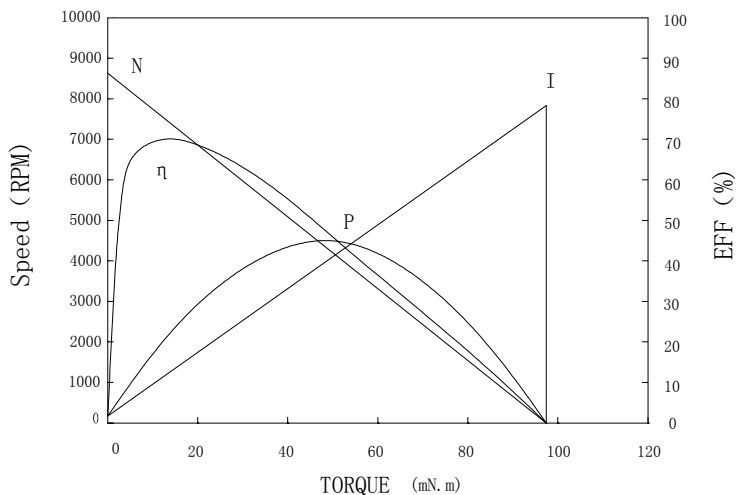
UNIT: MILLIMETERS



WEIGHT: 88g (APPROX)

RK-3332SATG-23255

24.0V



At No Load

Speed: 8655 RPM
Current: 0.100 AMPS

At stall (Extrapolated)

Torque: 97.27 mN.m
Current: 3.872 AMPS

At maximum efficiency

Efficiency: 70.4 %
Torque: 13.468 mN.m
Speed: 7457 RPM
Current: 0.622 AMPS
Output: 10.52 Watts

At maximum Power output

Output: 22.046 Watts
Torque: 48.635 mN.m
Speed: 4557 RPM
Current: 1.89 AMPS

Characteristics

Torque constant K_t : 25.790 mN.m/APM
E. M. F. constant E_c : 25.790 mV/rad/sec
Dynamic resistance: 6.1989 Ohms
Motor regulation M_r : 88.98 RPM/mN.m