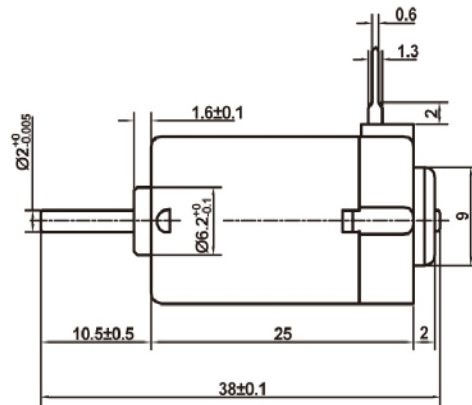
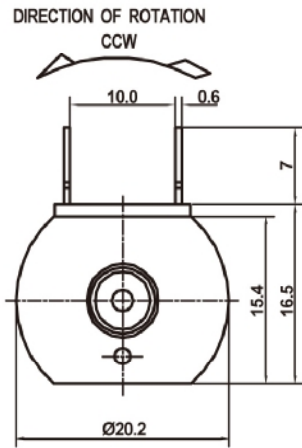


Model	Voltage		No Load		At Maximum Efficiency				Stall			
	Operating Range	Nominal	Speed	Current	Speed	Current	Torque		Output	Torque		Current
			RPM	A	RPM	A	g.cm	mN.m	W	g.cm	mN.m	A
LDM-130SA-B	3~9VDC	6.0VDC	5400	0.07	4000	0.2	13	1.27	0.54	50	4.9	0.55
LDM-130SA-B	3~15VDC	12.0VDC	8100	0.055	6200	0.18	13	1.27	0.81	55	5.39	0.6

**Drawing**



WEIGHT:21g

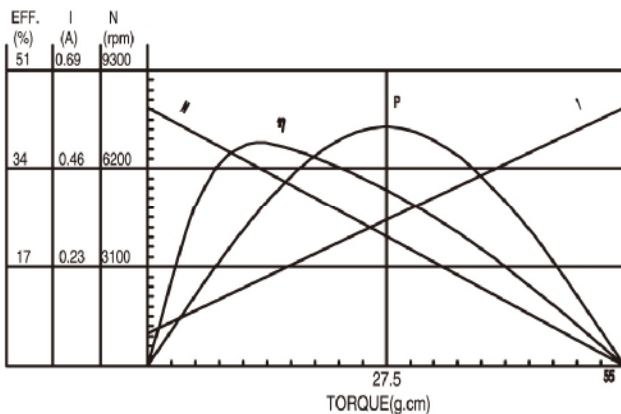
上述尺寸单位:mm

**Performance Curve**

**Description**

LDM-130SA-B

——12.0V



Application: Car

典型应用: 汽车

P. S. :

The above motor performance is only for reference purposes. We can design the motors according to customers' requirements of specific motor parameters, shaft length, lifetime etc.

备注:

上述电机性能仅供参考, 具体电机性能参数, 轴长, 寿命要求, 各项要求可根据客户的实际要求进行设计。