

Housing $\phi 6.0 \times L12.0$ mm DC Coreless Motor **CL-QX6C**

OUTPUT : 0.2W (APPROX)

BRUSH TYPE : 貴金属ブラシ / Precious Metal Brush Motor

WEIGHT (APPROX) : 1.5g



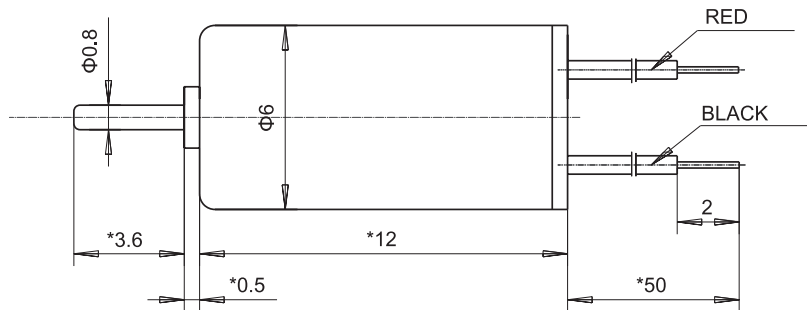
代表的用途 / Typical Application

家電機器 / バイブレーションモータ
 小型模型、玩具 / ラジコン、鉄道模型
 Household App / Vib-Motion
 Model & Toy /

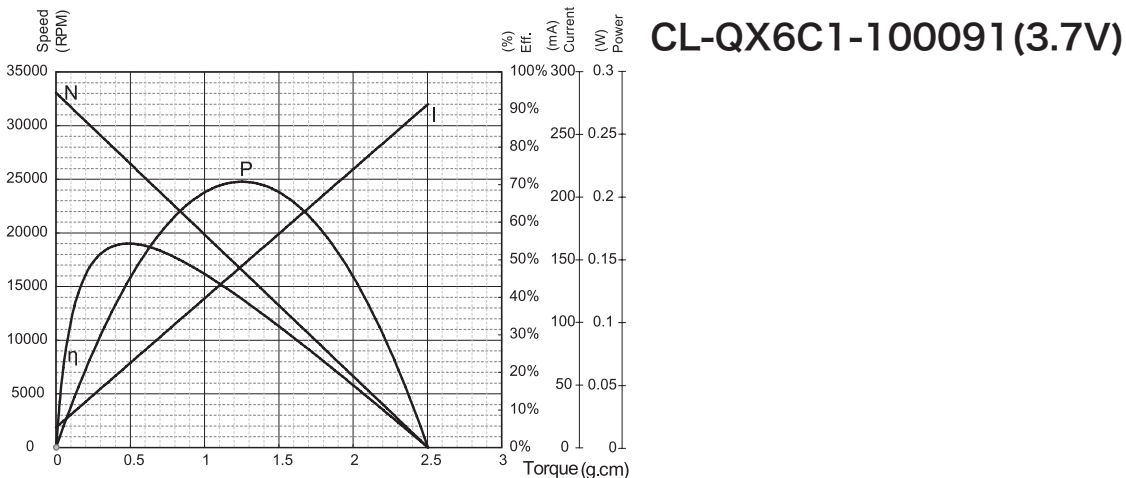
Motor Parameter

No.	Standard Model No.	Product No.	Outline Size				Rated Voltage	No Load		at Max Efficiency				at Stall		
			Motor OD	Housing Length	Shaft OD	No Load Speed		No Load Current	Rated Speed	Rated Current	Rated Torque		Output	Starting Torque		Starting Current
			(mm)	(mm)	(mm)	(rpm)		(A)	(rpm)	(A)	(mN-m)	(g · cm)	(W)	(mN-m)	(g · cm)	(A)
25	CL-QX6C1	050112	6.0	12.0	0.8	1.2	22300	0.04	16900	0.11	0.0284	0.29	0.05	0.12	1.19	0.34
26	CL-QX6C1	050112			0.8	1.5	28900	0.05	22600	0.17	0.048	0.49	0.11	0.22	2.25	0.61
27	CL-QX6C1	065141			0.8	3.7	48100	0.05	38700	0.19	0.0922	0.94	0.37	0.47	4.83	0.77
28	CL-QX6C1	080121			0.8	3.7	41000	0.04	32000	0.14	0.0755	0.77	0.25	0.35	3.53	0.50
29	CL-QX6C1	100091			0.8	3.7	33000	0.02	26600	0.07	0.048	0.49	0.13	0.25	2.50	0.27
30	CL-QX6C1	165081			0.8	3.7	20000	0.01	15000	0.04	0.0353	0.36	0.06	0.14	1.43	0.11
31	CL-QX6C1	210051			0.8	3.7	16000	0.01	12100	0.02	0.0255	0.26	0.03	0.11	1.08	0.06
32	CL-QX6C1	210051			0.8	4.5	19500	0.01	14000	0.03	0.0324	0.33	0.05	0.12	1.18	0.08

OUTLINE



Typical Performance



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