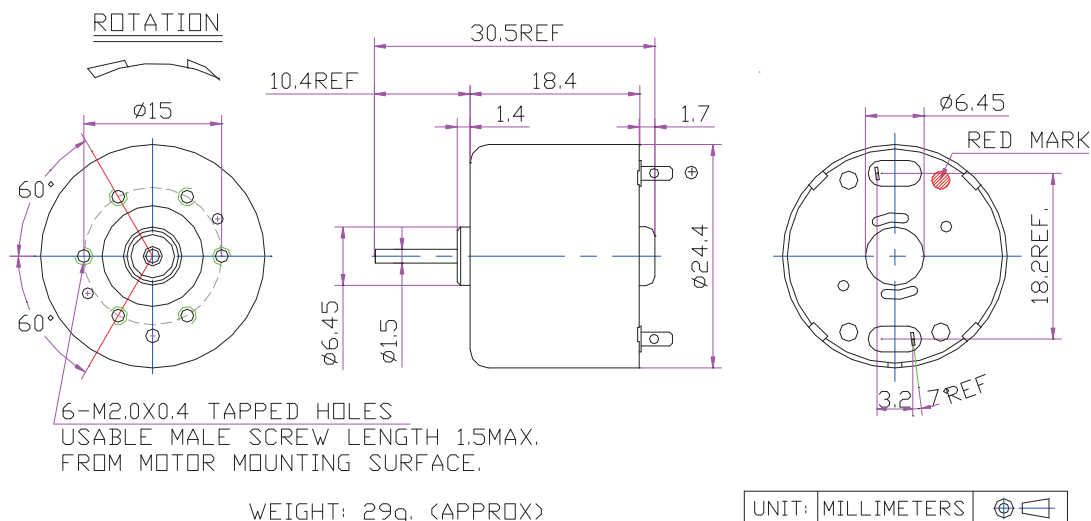


Micromotors CX.KR330



Precious Metal-brush Motor

Model	Voltage		No Load		At Maximum Efficiency					Stall	
	Operating Voltage	Nominal (Constant)	Speed rpm	Current A	Speed rpm	Current A	Torque g-cm	Output W	Eff. %	Torque g-cm	Current A
CX.KR330-13250	1.0-3.0	1.5	2100	0.02	1637	0.071	2.87	0.048	45.4	13	0.252
CX.KR330-13250	1.0-3.0	2.2	3200	0.022	2559	0.088	4.21	0.110	57.2	21	0.352
CX.KR330-11360	2.0-6.0	3.4	3300	0.018	2642	0.072	4.59	0.124	50.6	23	0.288
CX.KR330-11350	1.0-3.0	1.5	2170	0.017	1619	0.050	2.03	0.034	45	8	0.147
CX.KR330-09500	2.0-9.0	4.5	3400	0.012	2731	0.049	4.53	0.127	57.5	23	0.200
CX.KR330-07800	1.0-2.0	1.5	800	0.006	537	0.012	0.85	0.005	25.6	2.6	0.025
CX.KR330-07800	4.5-13.5	6.0	2600	0.0010	2000	0.030	4.27	0.088	48.7	18.5	0.010
CX.KR330-07800	4.5-13.5	12.0	5300	0.012	4249	0.044	6.94	0.302	56.6	35	0.180
General Test Tolerance			± 15%								

**KR330-11350 & KR330-07800 are Special Models
for Air Freshener
(Low Current and Long Life).**
