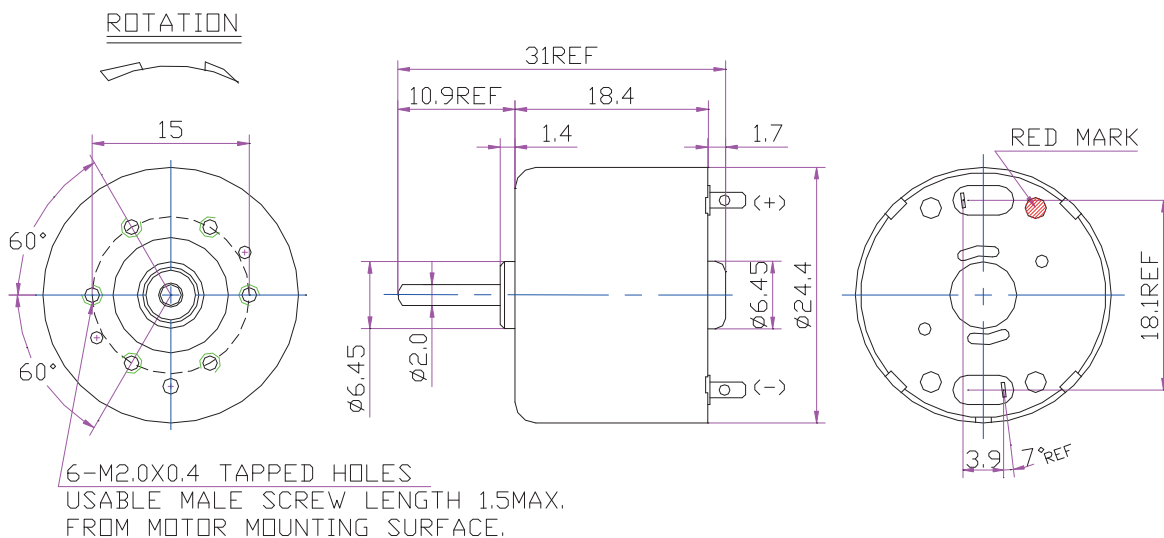


# Micromotors

## CX.KR310 - CX.KR320



WEIGHT: 29g. (APPROX)

UNIT: MILLIMETERS

### 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.KR310-11400	1.0-6.0	2.5	2750	0.017	2150	0.060	3.2	0.07	48.6	16	0.23
CX.KR310-11400	1.0-6.0	6.0	6800	0.025	5605	0.117	6.33	0.36	51.7	36	0.55
CX.KR310-10440	1.0-6.0	3.5	3600	0.018	2806	0.064	4.08	0.12	52.7	18.5	0.23
CX.KR310-10440	1.0-6.0	6.0	6400	0.022	5214	0.097	5.75	0.31	53.0	31	0.42
CX.KR320-16170	0.5-3.0	1.5	3250	0.05	2529	0.175	5.44	0.14	53.6	24.5	0.62
CX.KR320-16170	0.5-3.0	3.0	6340	0.065	5139	0.278	9.28	0.49	58.6	49	1.20
CX.KR320-13330	1.0-6.0	3.0	3200	0.025	2570	0.103	6.4	0.17	55.0	33	0.43
CX.KR320-12400	1.0-6.0	3.0	2700	0.018	2142	0.069	5.38	0.12	57.0	26	0.27
CX.KR320-12400	1.0-6.0	6.0	5400	0.025	4429	0.114	9.53	0.44	63.6	53	0.53
CX.KR320-11360	1.0-5.0	3.0	3800	0.026	3020	0.101	4.10	0.13	42.1	20	0.39
CX.KR320-11470	1.5-6.0	3.0	2300	0.018	1770	0.060	5.1	0.09	51.2	22	0.21
CX.KR320-10540	1.5-7.2	2.5	1600	0.015	1201	0.045	3.74	0.05	40.8	15	0.14
CX.KR320-10540	1.5-7.2	6.0	4000	0.020	3205	0.081	7.55	0.25	51.3	38	0.33
CX.KR320-08640	1.5-12.0	3.0	1600	0.011	1175	0.030	2.79	0.03	36.9	10.5	0.08
CX.KR320-08640	1.5-12.0	12.0	6800	0.025	5324	0.090	9.99	0.55	50.4	46	0.33
CX.KR320-07800	4.5-12.0	12.0	5400	0.012	4249	0.044	6.94	0.30	56.6	35	0.18
General Test Tolerance			± 15%								