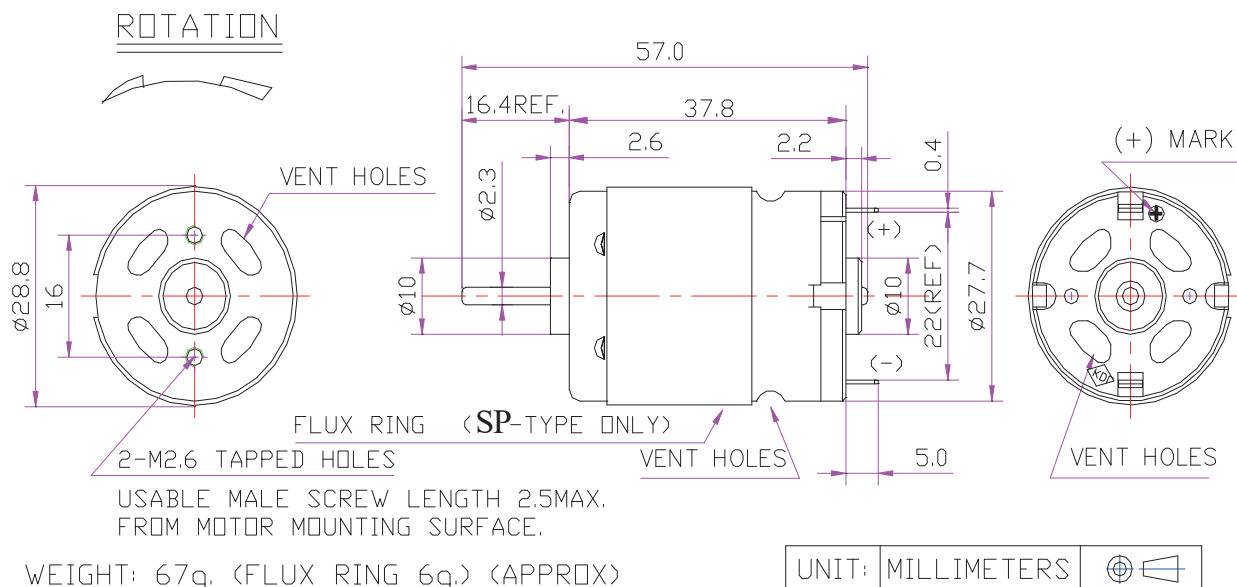


Micromotors

CX.KC385 - CX.KC375 Series



PMDC Carbon-brush Motor (KC385SH type with metal end-cap is also available)

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.KC385SP-3327	6.0-13.5	12.0	25300	0.60	21634	3.54	134.7	29.90	70.4	930	20.5
CX.KC385SP-2560	6.0-20.0	12.0	11300	0.20	9455	1.03	89.8	8.71	70.8	550	5.25
CX.KC385SP-2170	9.0-26.0	24.0	18300	0.18	15579	1.03	107.8	17.30	69.6	725	5.9
CX.KC385S-2365	4.5-24.0	17.5	15800	0.19	13400	1.07	92.2	12.68	67.8	610	6.0
CX.KC385S-2360	4.5-24.0	12.0	11620	0.20	9730	1.03	82.9	8.28	67.0	510	5.3
CX.KC385S-2173	6.0-26.0	24.0	22120	0.21	18750	1.17	100.6	19.34	69.0	660	6.5
CX.KC385S-2073A	4.5-24.0	20.0	16500	0.17	14079	0.99	92.4	13.35	67.5	630	5.75
CX.KC385S-1980	4.5-30.0	5.0	3445	0.110	2630	0.35	37.2	1.00	56.7	157	1.14
CX.KC385S-17120	6.0-30.0	24.0	12000	0.12	10088	0.63	82.9	8.57	56.4	520	3.4
CX.KC385S-16130	6.0-30.0	12.0	5800	0.08	4740	0.36	50.3	2.44	56.9	275	1.6
CX.KC385S-12190	9.0-30.0	10.0	3000	0.06	2210	0.17	31.6	0.72	42.6	120	0.47
CX.KC385S-10210	9.0-30.0	10.0	2650	0.045	1935	0.122	27.0	0.54	43.9	100	0.33
CX.KC385S-10250	18.0-30.0	24.0	5800	0.040	4610	0.16	45.2	2.14	57.4	220	0.58
CX.KC385S-09320	9.0-30.0	24.0	4200	0.032	3283	0.115	43.2	1.46	53.0	198	0.41
CX.KC375S-3135*	9.0-13.5	13.0	26450	0.43	22004	1.99	73.1	16.50	64.1	435	9.8
General Test Tolerance			± 15%								

*KC375S-3135 is Special Model for Automotive Washer Pump