

RE-140RA

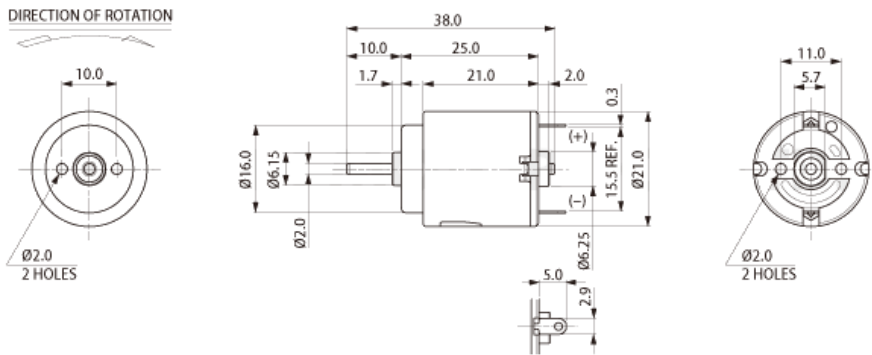
Metal-brush motors



OUTPUT:0.16W-3.0W (APPROX) WEIGHT: 19g (APPROX)

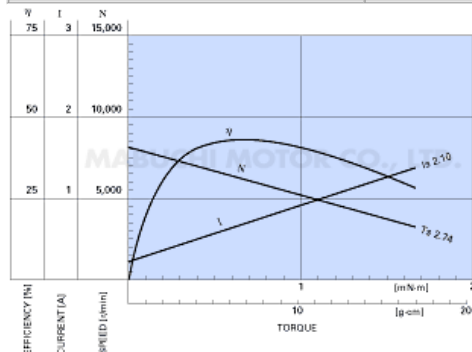
*By clicking the "MODEL", you can display the Performance Chart Simulation.

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL		
	OPERATING RANGE	NOMINAL V	SPEED r/min	CURRENT A	SPEED r/min	CURRENT A	TORQUE mN·m	g·cm	OUTPUT W	TORQUE mN·m	g·cm	CURRENT A
RE-140RA	2270	1.5 - 3.0	1.5	8100	0.21	6150	0.66	6.7	0.42	2.74	28	2.10
	18100	1.5 - 3.0	1.5	5700	0.13	4230	0.37	4.9	0.21	1.86	19	1.07
	12240	3 - 6	3	4800	0.050	3530	0.14	4.5	0.16	1.67	17	0.39



UNIT: MILLIMETERS

RE-140RA-2270 1.5V



RE-140RA-18100 1.5V

