

Make	Part Number	Max Power (W)	Stall Torque (oz-in)	Free Speed (rpm)	Free Current (A)	Stall Current (A)	Notes
AndyMark	am-0912	180.83	60.7	16000	1.2	63.8	
AndyMark	am-0914	48.50	3101	84	0.6	22	
BaneBots	M3-RS395-12	48.05	16.65	15500	0.5	15	
BaneBots	M5-RS550-12 M5-RS550-12-B	253.52	70.55	19300	1.4	85	
BaneBots	M7-RS775-12	83.05	61.1	7300	1.1	30	
BaneBots	M7-RS775-18	273.03	112.8	13000	1.8	86.7	
CIM	FR801-001	340.11	344	5310	2.7	133	
Denso	262100-3030 (Right)	23.48	1501.1	84	1.8	18.6	
Denso	262100-3040 (Left)	23.48	1501.1	84	1.8	21	
Denso	AE235100-0160	18.16	18.4	5300	1	7	Pinion: 12 tooth, 20°PA, 0.75 module
Fisher Price	00801-0673	291.59	75.4	20770	0.82	108.7	Motor from 2011 KOP
Fisher Price	00968-2719	172.37	57.5	16100	2	63	Motor from 2010 KOP
Fisher Price	00968-9015	185.02	63.7	15600	1.25	70	
Fisher Price	00968-9012	172.82	59.5	15600	1	63.5	
Fisher Price	00968-9013	209.26	67.3	16700	2	75	Motor from 2012 KOP
Keyang	16627960	24.55	1883.44	70	0.5	20	
Nippon-Denso	E6DF-14A365-BB	22.30	1302	92	2.8	24.8	
Nippon-Denso	E6DF-14A366-BB	22.30	1302	92	2.8	24.8	
VEX	276-2177 (high speed)	4.00	134.4	160	0.15	3.6	At 7.2 Volts
VEX	276-2177 (standard)	4.00	215	100	0.15	3.6	At 7.2 Volts