

## 27.7mm PMDC Motors

- Typical Applications:
  - Precision Instruments
  - Office Automation Equipments
  - Automotive Products



- **Motor Specifications (马达特性)**

MODEL 型号	Voltage		No Load		At Maximum Efficiency				Stall			Brush Type	Length	
	Range	Nominal	Speed	Current	Speed	Current	Torque		Output	Torque				Current
	Vdc	Vdc	r / min	A	r / min	A	g*cm	mN*m	W	g*cm	mN*m			A
JD-RS360SH-2885	3~9	7.2V	12500	0.36	11000	1.30	50	4.90	5.64	420	41.2	8.60	Carbon	32.6
JD-RS360SH-10500	12~25	24V	7000	0.050	5600	0.20	46	4.51	2.64	230	22.5	0.80	Carbon	32.6
JD-RS360SH-14280	8~30	12V	6300	0.085	5000	0.34	42	4.12	2.15	214	21.0	1.36	Carbon	32.6
JD-RS360-24110	4.5-12	6.0V	10600	0.27	8400	1.03	36.5	3.58	3.14	176	17.3		Carbon	32.6
JD-RS360S-20150	6-24	12.0V	11800	0.2	9660	0.9	61.5	6.03	6.1	340	33.3		Carbon	32.6
JD-RS365SH-2080	6~20	12V	12800	0.19	10400	0.83	55	5.39	5.87	305	29.9	3.60	Carbon	32.6
JD-RS365SH-12190	6.8~36	24V	10500	0.080	8400	0.33	51	5.00	4.39	260	25.5	1.32	Carbon	32.6
JD-RS365SA-2448	10~15	13.5	22100	0.31	18340	1.52	62.8	6.15	11.82	370	36.26	7.42	Carbon	32.6
JD-RS365S-10200	12-28	24.0V	11000	0.08	8650	0.28	42.3	4.15	3.7	192	18.8		Carbon	32.6
JD-RS365S-10250	12-30	24.0V	8100	0.07	6160	0.22	43.8	4.3	2.7	182	17.8		Carbon	32.6
JD-RS365S-12180	6-30	12.0V	5800	0.08	4340	0.24	32.7	3.21	1.5	130	12.7		Carbon	32.6
JD-RS365S-16120	6-26	12.0V	9000	0.11	7180	0.43	40.4	3.96	3	200	19.6		Carbon	32.6
JD-RS365S-1885	6-20	12.0V	13600	0.24	10600	0.88	54	5.3	5.87	255	25		Carbon	32.6
JD-RS380SH-4045	3~9	7.2V	16200	0.50	14000	3.29	110	10.8	15.8	840	82.3	21.6	Carbon	37.8
JD-RS380SH-12300	12~30	24V	8000	0.070	6800	0.26	43.6	4.90	3.49	350	34.3	1.40	Carbon	37.8
JD-RS380S-10500	16-30	24.0V	5000	0.04	4030	0.15	47.8	4.69	1.97	246	24.1	0.6	Carbon	37.8
JD-RS380S-12360	12-30	24.0V	6900	0.06	5670	0.25	63	6.18	3.66	352	34.5		Carbon	37.8
JD-RS380S-20150	6-24	2.0V	8200	0.15	6760	0.7	74	7.26	5.13	422	41.4		Carbon	37.8
JD-RS380S-3270	6-12	6.0V	8810	0.33	7400	1.73	86	8.43	6.5	542	53.1		Carbon	37.8
JD-RS380S-10440	15-30	27.0V	6000	0.05	4740	0.23	59	5.79	2.86	280	27.5		Carbon	37.8
JD-RS380S-26110	6-24	12.0V	10200	0.19	8770	1.15	100	9.81	9	713	69.9		Carbon	37.8
JD-RS385SH-2270	6~24	12V	9800	0.15	8200	70.00	70	6.86	5.89	445	43.6	3.90	Carbon	37.8
JD-RS385SH-16120	12~30	24V	11000	0.085	9300	0.46	75	7.35	7.15	485	47.5	2.25	Carbon	37.8
JD-RS385SA-3230	10~15	13.0V	28800	0.65	24350	3.56	84.9	8.32	21.2	550	53.9	19.53	Carbon	37.8
JD-RS385S-10250	18-30	24.0V	5460	0.05	4280	0.16	46.9	4.6	2.1	217	21.3		Carbon	37.8
JD-RS385S-1885	12-30	12.0V	9600	0.17	7660	0.67	58.2	5.71	4.6	288	28.2		Carbon	37.8
JD-RS385S-2073	12-26	12.0V	10600	0.19	8600	0.81	64	6.28	5.6	339	33.2		Carbon	37.8
JD-RS385SP-2465	12-30	12.0V	9800	0.22	8100	1	95	9.32	7.9	570	55.9		Carbon	37.8
JD-RS395SH-15140	15~30	24V	7450	0.055	6420	0.336	90	8.82	5.96	650	63.7	2.08	Carbon	46.5
JD-RS395SH-13160	15~30	24V	5985	0.057	4910	0.266	77.5	7.595	4.07	430	42.1	1.22	Carbon	46.5
JD-RS395S-2076	12-30	24.0V	16000	0.19	13600	1.13	125	12.2	17.5	840	82.4	6.5	Carbon	46.5
JD-RS395SP-17115	12-30	24.0V	8480	0.08	7200	0.45	115	11.3	8.5	770	75.5		Carbon	46.5
JD-RS395SP-2365	12-30	24.0V	15000	0.18	12870	1.07	150	14.7	19.8	1060	104		Carbon	46.5

• **Motor Dimensions** (外形尺寸图)

