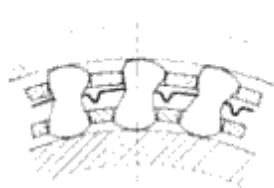




DC TYPE DOUBLE CAGE FREEWHEEL



TYPE	Amm	Cmm	SPARG SPACE mm	E mm	Dmm	B mm	NO.OF SPRAGS	TORQUE NM
DC-2222G	22.225	38.885	8.330±0.075	10.0	49.8	17.30	12	74
DC-2534G	25.340	42.00	8.330±0.075	10.0	52.8	20.20	12	80
DC-2776	27.762	44.422	8.330±0.075	13.5	57.2	21.60	14	139
DC-3034	30.340	47.000	8.330±0.075	13.5	61.4	23.50	14	145
DC-3175	31.750	48.410	8.330±0.075	13.5	62.5	24.60	16	189
DC-3175A	31.750	48.410	8.330±0.075	16.0	62.5	24.60	16	240
DC-3492	34.920	51.580	8.330±0.075	13.5	65.5	27.60	16	170
DC-3809A	38.092	54.752	8.330±0.075	16.0	70.4	29.70	18	324
DC-3834	38.340	55.000	8.330±0.075	13.5	70.4	29.70	18	251
DC-4127	41.275	57.935	8.330±0.075	13.5	74.2	32.00	18	265
DC-4445G	44.450	61.110	8.330±0.075	10.0	78.7	34.50	18	183
DC-4445A	44.450	61.110	8.330±0.075	16.0	78.7	34.50	20	424
DC-4972	49.271	66.381	8.330±0.075	13.5	85.4	38.80	22	366
DC-5080A	50.800	67.460	8.330±0.075	16.0	86.4	39.60	22	440
DC-5134	51.340	68.000	8.330±0.075	13.5	87.1	40.10	22	375
DC-5476	54.765	71.425	8.330±0.075	13.5	91.7	42.60	24	480
DC-5476A	54.765	71.425	8.330±0.075	16.0	91.7	42.60	24	618
DC-5476B	54.765	71.425	8.330±0.075	21.0	91.7	42.60	24	907
DC-5476C	54.765	71.425	8.330±0.075	25.4	91.7	42.60	24	1165
DC-5715A	57.150	73.610	8.330±0.075	16.0	97.2	44.20	24	620
DC-5776A	57.760	74.420	8.330±0.075	16.0	97.7	44.90	26	711
DC-5834A	58.340	75.000	8.330±0.075	16.0	99.5	45.50	26	715
DC-5834C	58.340	75.000	8.330±0.075	25.4	99.5	45.50	26	1360
DC-6191B	61.910	78.580	8.330±0.075	21.0	101.1	48.50	26	1118
DC-6334	63.340	80.000	8.330±0.075	13.5	103.4	49.90	26	510
DC-6334B	63.340	80.000	8.330±0.075	21.0	103.4	49.90	26	950
DC-6350A	63.500	80.000	8.330±0.075	16.0	103.6	50.10	26	720
DC-6834B	68.340	85.000	8.330±0.075	16.0	108.5	52.50	26	776
DC-6834A	68.340	85.000	8.330±0.075	21.0	108.5	52.50	26	1250
DC-6985	69.850	86.510	8.330±0.075	16.0	110.9	52.80	26	820
DC-7221A	72.217	88.877	8.330±0.075	13.5	114.3	56.10	30	794
DC-7221B	72.217	88.877	8.330±0.075	16.0	114.3	56.10	30	1023
DC-7221B	72.217	88.877	8.330±0.075	21.0	114.3	56.10	30	1504
DC-7334B	73.340	90.000	8.330±0.075	21.0	117.2	57.10	30	1550
DC-7620A	76.200	92.860	8.330±0.075	16.0	121.5	59.20	30	1100
DC-7834B	78.340	95.000	8.330±0.075	21.0	123.9	60.50	30	1640
DC-7969	79.698	96.358	8.330±0.075	13.5	123.9	61.90	34	981
DC-7969C	79.689	96.358	8.330±0.075	25.4	123.9	61.90	34	2396
DC-8260C	82.600	96.358	8.330±0.075	25.4	130.5	64.40	34	2850
DC-8334A	83.340	99.260	8.330±0.075	16.0	131.6	64.90	34	1220
DC-8334C	83.340	100.000	8.330±0.075	25.4	131.6	64.90	34	2420
DC-8729A	87.290	100.000	8.330±0.075	16.0	133.6	67.80	34	1477
DC-9334C	93.340	103.960	8.330±0.075	25.4	139.1	69.50	34	2950
DC-9834C	96.340	110.000	8.330±0.075	25.4	146.5	73.50	34	3120
DC-10160C	101.600	115.000	8.330±0.075	25.4	150.2	76.50	40	3740
DC-10323A	103.231	118.260	8.330±0.075	16.0	154.2	80.20	40	1900
DC-10323B	103.231	119.891	8.330±0.075	21.0	154.2	80.20	40	3000
DC-10834C	108.340	125.000	8.330±0.075	25.4	162.1	84.50	40	4000
DC-11739A	117.391	134.051	8.330±0.075	16.0	172.1	90.10	40	2160
DC-12334A	123.340	140.000	8.330±0.075	16.0	183.6	96.20	50	2825
DC-12334C	123.340	140.000	8.330±0.075	25.4	183.6	96.20	50	5650

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