

TWIN DISC® CONTINUOUS DUTY TRANSMISSIONS

For model numbers not listed
Contact 403-654-2800



Transmission Model#	Output Flange Diameter	Bolt Pattern Diameter	Bolt Hole Diameter	Power Train Savers Part#	Torque Fuse Part#
MG-5065 SC & A	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0025 "1"
MG-5075 SC & A	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0025 "1"
MG-5085 SC & A	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0025 "1"
MG-5082 SC & A	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0035 "3"
MG-509	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	* 0025 "1" ** 0035 "3"
MG-5091 SC	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0035 "3"
MG-5091 DC	266.70 mm	222.25 mm	26.19 mm - 8	MR266J	0055 "7"
MG-5090 A	184.15 mm	152.40 mm	19.45 mm - 6	MR184J	0030 "2"
MG-5114 SC	228.60 mm	190.50 mm	22.62 mm - 6	MR228J	1005 "F"
MG-5114 SC-HD	228.60 mm	190.50 mm	22.62 mm - 8	MR228J	1005 "F"
MG-5114 DC	266.70 mm	222.25 mm	26.19 mm - 8	MR266J	0065 "9"
MG-5114 A	228.60 mm	190.50 mm	22.62 mm - 8	MR228J	1005 "F"
MG-514C SC	266.70 mm	222.25 mm	26.19 mm - 8	MR266J	0055 "7"
MG-514C DC	279.40 mm	241.30 mm	26.19 mm - 8	MR279L	1007 "H"
MG-5135 SC	228.60 mm	190.50 mm	22.62 mm - 8	MR228J	1005 "F"
MG-5135 A	228.60 mm	190.50 mm	22.62 mm - 8	MR228J	1005 "F"
MG-516 DC	279.40 mm	241.30 mm	26.19 mm - 8	MR279L	1010 "K"
MG-5170 DC	279.40 mm	241.30 mm	26.19 mm - 8	MR279L	1013 "N"
MG-520-IHP	342.90 mm	292.10 mm	26.19 mm - 12	MR343J	1018 "S"
MG-5202 SC	279.40 mm	228.60 mm	24.50 mm - 8	MR279J	1008 "I"
MG-5222 DC	342.90 mm	292.10 mm	24.50 mm - 12	MR343J	1017 "R"
MG-5203 SC	279.40 mm	228.60 mm	24.50 mm - 8	MR279J	1008 "I"
MG-5204 SC	279.40 mm	228.60 mm	24.50 mm - 8	MR279J	1008 "I"
MG-5301 DC	374.00 mm	325.00 mm	24.50 mm - 14	MR374J	1020 "U"
MG-540	355.60 mm	304.80 mm	26.92 mm - 12	MR355J	*** 1013 "N" **** 1022 "W"
MG-5600	465.00 mm	400.00 mm	30.50 mm - 18	MR465J	4035 "4P"
MG-5600 DR	465.00 mm	400.00 mm	30.50 mm - 18	MR465J	4044 "4Y"
MG-6557 SC	208.00 mm	178.00 mm	18.00 mm - 12	MR208J	1008 "I"
MG-6557 DC	260.00 mm	225.00 mm	20.20 mm - 15	MR260L	1011 "L"
MG-6557 A	208.00 mm	178.00 mm	18.00 mm - 12	MR208J	0085 "I3"
MG-6600 DC	320.00 mm	275.00 mm	24.20 mm - 16	MR320J	1013 "N"
MG-6619 SC	247.00 mm	210.00 mm	20.20 mm - 14	MR247J	1009 "J"
MG-6619 A	247.00 mm	210.00 mm	20.20 mm - 14	MR247J	1009 "J"
MG-6848 SC	374.00 mm	325.00 mm	24.50 mm - 12	MR374J	1016 "Q"

- * For gear ratios 1.45 – 3.39
- ** For gear ratios 3.83 – 4.95
- *** For gear ratios 1.71 – 3.91
- **** For gear ratios 4.60 – 7.47

