1988 PRODUCTION SETUP									
Machine Model	Engine Model	Operating RPM±200	Production Clutch Part No.	Spring Color, Wire Dia.	Shift Wt. I.D./Gram	Bore Taper Diameter	Clutch Center Distance	Driven Helix Angle	Gearing Chain Pitch/Type
Star StarTrak	EC25PS-06	6300	1321449	Brown .200	08/47.5	1.174	12.0"	36°	Direct Drive 15/39
Sprint ES	EC34-2PM-02	6500	1321456	Gold .207	05/53.5	1.174	11.5"	36°	Direct Drive
Indy Sport	EC34-2PM-03	6500	1321461	Red/White .192	10/51.7	1.174	11.5"	34°	17/35
Trail (All) Trail SKS	EC50PM-01	7000	1321461	Red/White .192	10/51.7	1.174	12.0"	36°	21/35 19/35
400 Classic Indy 400 400 SKS	EC40PL-02/03	8000	1321485 1321459 1321459	Blue .207	10M Blue/47.5	1.174	12.0"	34°	19/35 19/35 18/35
650 650 SKS	EC65PL-01	7800	1321458	Gold .207	10/A 55.0	1.177	12.0"	34°	21/35 19/35
LongTrak (RLR)	EC44-2PM-4100	6300	1321478	Silver .208	10A 55.0	1.174	12.0"	36°	19/39

1988 HIGH ELEVATION RECOMMENDATIONS								
Machine Model	5000 Feet to 8000 Feet				8000 Feet to 12000 Feet			
	Shift Weight	Clutch Spring	Driven Helix	Chaincase Gearing	Shift Weight	Clutch Spring	Driven Helix	Chaincase Gearing
Star Star Trak	08	Red/White	36°	***** 15/39	08	Red/White	36°	***** 15/39
Sprint ES	05	Blue	36°	*****	06	Blue	36°	*****
Indy Sport	10	Gold	34°	17/35	10	Blue	34°	17/35
Indy Trail (All) Trail SKS	M-1 Mod or 10M	Orange Red/White	36°	21/35 19/35	10M Red	Red/White	36°	21/35 19/35
400 Classic Indy 400 400 SKS	10M Red	Blue	34°	19/35 19/35 19/35	10M Red	Blue	34°	19/35 19/35 19/35
650 650 SKS	10M Blue	Red	34°	21/35 19/35	10M White	Blue	34°	21/35 19/35
LongTrak (RLR)	10	Silver	36°	19/39	10	Silver	36°	19/39

TORQUE-O-MATIC DRIVE
Data

1989 PRODUCTION SETUP									
Machine Model	Engine Model	Operating RPM±200	Production Clutch Part No.	Spring Color, Wire Dia.	Shift Wt. I.D./Gram	Bore Taper Diameter	Clutch Center Distance	Driven Helix Angle	Gearing Chain Pitch/Type
Star StarTrak	EC25PS-06	6300	1321449	Brown .200	08/47.5	1.174	12.0"	36°	Direct Drive 15/39
Sprint ES	EC34-2PM-02	6500	1321493	Brown .207	05/53.5	1.174	11.5"	36°	Direct Drive
Indy Sport, GT	EC34-2PM-03	6500	1321461	Red/White .192	10/51.7	1.174	11.5"	34°	17/35
Indy Trail Super Trak	EC50PM-03	6600	1321461	Brown .200	10/51.7	1.174	12.0"	36°	21/39
Trail (All) Trail SKS	EC50PM-01/02	7000	1321461	Red/White .192	10/51.7	1.174	12.0"	36°	21/35 19/35
Indy 400	EC40PL-02	8000	1321459	Blue 47.5	10M Blue/47.5	1.174	12.0"	34°	19/35
Indy 500 SKS Classic	EC50PL-01/02	7800	1321459 1321459 1321493	Silver .208	10M	1.174	12.0"	36°	19/35 18/35 19/35
650 650 SKS	EC65PL-01	7800	1321458	Gold .207	10/A 55.0	1.177	12.0"	34°	21/35 19/35
LongTrak (RLR)	EC44-2PM-4100	6300	1321478	Silver .208	10A 55.0	1.174	12.0"	36°	19/39

1989 HIGH ELEVATION RECOMMENDATIONS								
Machine Model	5000 Feet to 8000 Feet				8000 Feet to 12000 Feet			
	Shift Weight	Clutch Spring	Driven Helix	Chaincase Gearing	Shift Weight	Clutch Spring	Driven Helix	Chaincase Gearing
Star Star Trak	08	Red/White	36°	***** 15/39	08	Red/White	36°	***** 15/39
Sprint ES	05	Blue	36°	*****	06	Blue	36°	*****
Indy Sport, GT	10	Gold	34°	17/35	10 or 10M Blue	Blue or Gold	34°	17/35
SuperTrak	10M	Red/White	36°	21/39	10M Blue	Red/White	36°	21/39
Indy Trail (All) Trail SKS	M-1 Mod or 10M	Orange Red/White	36°	21/35 19/35	10M Red	Red/White	36°	21/35 19/35
Indy 400	10M Red	Blue	34°	19/35	10M Red	Blue	34°	19/35
Indy 500 500 SKS	10M Blue	Blue	36°	19/35 18/35	10M Blue	Blue	36°	19/35 18/35
650 650 SKS	10M Blue	Red	34°	21/35 19/35	10M Blue	Blue	34°	21/35 19/35
LongTrak (RLR)	10	Silver	36°	19/39	10	Silver	36°	19/39