

CHAPTER 1

MODELS AND SPECIFICATIONS

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MODELS AND SPECIFICATIONS 1985 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS

12

MODEL YEAR

1985

1985 MODEL DESIGNATION

YEAR DESIGNATION

0 8 5 0 9 2 7

ENGINE DESIGNATION

MODEL DESIGNATION

1985
MODEL DESIGNATION
NUMBERS (Chassis)

07 - Indy Trail, 400, 600
08 - Indy 600 SE
09 - Star
13 - SS
14 - LongTrack

1985
ENGINE DESIGNATION
NUMBERS

27 - EC25PS-Single FC
43 - EC44-2PM-2100-Twin FC
49 - EC44-2PM-Twin FC
57 - EC60PL-02-Three LC
59 - EC40PL-02-Twin LC

MODEL NUMBER

MACHINE DESCRIPTION

MODEL NUMBER

MACHINE DESCRIPTION

0850927 Star 244cc Single FC
0851349 SS 432cc Twin FC
0850743 Indy Trail 432cc Twin FC
0850759 Indy 400 398cc Twin LC

0850757 Indy 600 596cc Three LC
0850847 Indy 600 SE 597cc Three LC
0851449 LongTrack 432cc Twin FC

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE																										
	SERIAL NO.																														
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.																														
	MFD. DATE:																														
			Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents: <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">U.S. Patents</td> <td style="width: 16.5%;">3,605,511</td> <td style="width: 16.5%;">3,533,662</td> <td style="width: 16.5%;">3,613,811</td> <td style="width: 16.5%;">3,867,991</td> </tr> <tr> <td></td> <td>3,580,647</td> <td>3,613,810</td> <td>3,605,510</td> <td>4,793,950</td> </tr> <tr> <td></td> <td>3,483,766</td> <td>3,545,821</td> <td>3,525,412</td> <td>5,038,881</td> </tr> <tr> <td>Patented Canada</td> <td>882,491/71</td> <td>883,694/71</td> <td>864,394/71</td> <td></td> </tr> <tr> <td>Canadian Rd.</td> <td>34,573/71</td> <td>34,572/71</td> <td>1,227,823/87</td> <td></td> </tr> </table>				U.S. Patents	3,605,511	3,533,662	3,613,811	3,867,991		3,580,647	3,613,810	3,605,510	4,793,950		3,483,766	3,545,821	3,525,412	5,038,881	Patented Canada	882,491/71	883,694/71	864,394/71		Canadian Rd.	34,573/71	34,572/71	1,227,823/87	
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These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1985 Model Identification



	600 SE	600	400	Long Track
	0850857	0850757	0850759	0851449
Engine Type	LC Triple	LC Triple	LC Twin	Fan Cooled Twin
Displacement (cc)	597	597	398	432
Bore x Stroke (mm)	65 x 60	65 x 60	65 x 60	67.62 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	3 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	106.25/269.7	106.25/269.7	106.25/269.7	120.25/305.2
Width (in./cm.)	41.62/105.6	41.62/105.6	41.62/105.6	40/101.5
Height (in./cm.)	31.5/79.9	31.5/79.9	31.5/79.9	33/83.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	121/307.1	121/307.1	148/375.6
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	7/5.8/26.5	7/5.8/26.5	5.4/4.5/20
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS Chrome Trailing Arms	Coil Spring IFS	Coil Spring IFS	Mono Leaf
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat Storage Rack
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Temp	Temp	Temp	N/A
Electric Start	N/A	N/A	N/A	N/A
Handwarmers	Option	Option	Option	Option
Two-Up Seat	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1985 Model Identification



	Indy Trail	SS	Star
	0850743	0851349	0850927
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	432	432	244
Bore x Stroke (mm)	67.62 x 60	67.72 x 60	72 x 60
Carburetion/Throttle Body	1 Mikuni VM34SS Slide	1 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard
Ignition	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 100W
Length (in./cm.)	106.25/269.7	102/258.9	102/258.9
Width (in./cm.)	41.62/105.6	40/101.5	40/101.5
Height (in./cm.)	31.5/83.7	33/83.7	33/83.7
Ski Stance (in./cm.)	36.5/92.7	31/78.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	120/304.6	108/274.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	6.8/5.7/25.7	5.4/4.5/20
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Mono Leaf	Mono Leaf
Brake Type	Hydraulic Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Option
Tachometer	Standard	Standard	Option
Trip Odometer	Standard	Standard	Option
Accessory Lights	N/A	N/A	N/A
Electric Start	Option	Option	N/A
Handwarmers	Standard	Option	N/A
Two-Up Seat	N/A	N/A	N/A
Backrest	N/A	N/A	N/A
Storage Rack	Option	N/A	N/A
Tow Hitch	Option	Option	Option

MODELS AND SPECIFICATIONS

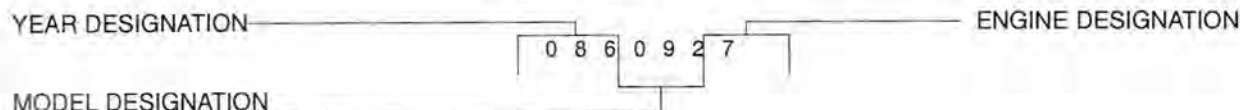
1986 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986

1986 MODEL DESIGNATION



1986 MODEL DESIGNATION NUMBERS (Chassis)

07 - Indy Trail, 400, 600
08 - Indy 600 LE
09 - Star/Sprint 340 (ES)
13 - SS
14 - LongTrack

1986 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
31 - EC34-2PM-01-Twin FC (ES)
33 - EC34-2PM-02-Twin FC
49 - EC44-2PM-5100-Twin FC
57 - EC60PL-02-Triple LC

1986 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
61 - EC50PM-01-Twin FC

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE		
	SERIAL NO.	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:			
	MFD. DATE:			U.S. Patents	3,605,511 3,580,647 3,483,766	3,533,662 3,613,810 3,545,821	3,613,811 3,605,510 3,525,412
				Patented Canada Canadian Rd.	882,491/71 34,573/71	883,694/71 34,572/71	3,867,991 4,793,950 5,038,881 864,394/71 1,227,823/87
						7072133	

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Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1986 Model Identification



	600 LE	600	400	Long Track
	0860857	0860757	0860759	0861449
Engine Type	LC Triple	LC Triple	LC Twin	Fan Cooled Twin
Displacement (cc)	597	597	398	432
Bore x Stroke (mm)	65 x 60	65 x 60	65 x 60	66.72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	3 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	106.25/269.7	106.25/269.7	106.25/269.7	120.25/305.2
Width (in./cm.)	41.62/105.6	41.62/105.6	41.62/105.6	40/101.5
Height (in./cm.)	31.5/79.9	31.5/79.9	31.5/79.9	33/83.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	121/307.1	121/307.1	148/375.6
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	7/5.8/26.5	7/5.8/26.5	7.5/6.2/28
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS Chrome Trailing Arm	Coil Spring IFS	Coil Spring IFS	Mono Leaf
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat Storage Rack
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Temp	Temp	Temp	N/A
Electric Start	N/A	N/A	N/A	N/A
Handwarmers	Option	Option	Option	Option
Two-Up Seat	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1986 Model Identification



	Indy Trail	SS	Sprint	Sprint ES	Star
	0860761	0861349	0860933	0860931	0860927
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	488	432	339	339	244
Bore x Stroke (mm)	72 x 60	67.72 x 60	62 x 55.6	62 x 55.6	72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	1 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W	12V 100W
Length (in./cm.)	106.25/269.7	102/258.9	102/258.9	102/258.9	102/258.9
Width (in./cm.)	41.62/105.6	40/101.5	40/101.5	40/101.5	40/101.5
Height (in./cm.)	31.5/79.9	33/83.7	33/83.7	33/83.7	33/83.7
Ski Stance (in./cm.)	36.5/92.7	31/78.7	31/78.7	31/78.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	120/304.6	108/274.1	108/274.1	108/274.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	7.5/6.2/28	5.4/4.5/20	5.4/4.5/20	5.4/4.5/20
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Mono Leaf	Mono Leaf	Mono Leaf	Mono Leaf
Brake Type	Hydraulic Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Option	Standard	Option
Tachometer	Standard	Standard	Option	Standard	Option
Trip Odometer	Standard	Standard	Option	Standard	Option
Accessory Lights	N/A	N/A	N/A	N/A	N/A
Electric Start	Option	Option	N/A	Standard	N/A
Handwarmers	Standard	Option	Option	Option	N/A
Two-Up Seat	N/A	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A	N/A
Storage Rack	Option	N/A	N/A	N/A	N/A
Tow Hitch	Option	Option	Option	Option	Option

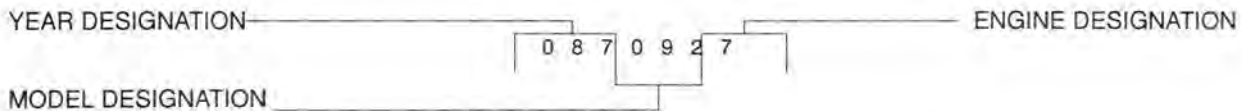
MODELS AND SPECIFICATIONS 1987 Model Identification

SERIAL NUMBER IDENTIFICATION

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<u>FIRST DIGITS</u>	<u>MODEL YEAR</u>
12	1985
13	1986
14	1987

1987 MODEL DESIGNATION



1987 MODEL DESIGNATION NUMBERS (Chassis)

09 - Star/Sprint 340 (ES)
10 - StarTrak
14 - LongTrack
15 - Long Track RLR
04 - Indy Sport
05 - Indy 133 SKS
07 - Indy Trail, 400, 600

1987 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
31 - EC34-2PM-02-Twin FC ES
33 - EC34-2PM-01-03-Twin FC
49 - EC44-2PM-5100-Twin FC
57 - EC60PL-02-Triple LC

1987 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
61 - EC50PM-01-Twin FC
62 - EC50PM-02-Twin FC ES

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE
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	MFD. DATE:			7072133	

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MODELS AND SPECIFICATIONS

1987 Model Identification



	Indy 600	Indy 400 400 SKS	Indy Trail Trail ES / SKS	Long Track LTR
	0870757	0870759 0870559	0870761 0870762/0870561	0871449 0871549
Engine Type	LC Triple	LC Twin	Fan Cooled Twin	Fan Cooled Twin
Displacement (cc)	597	398	488	432
Bore x Stroke (mm)	65 x 60	65 x 60	72 x 60	67.72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	109/276.6	109/276.6 113/286.8 SKS	109/276.6 113/286.8 SKS	120.25/305.2
Width (in./cm.)	41.62/105.6	41.62/105.6	41.62/105.6	40/101.5
Height (in./cm.)	33/83.7	33/83.7	33/83.7	33/83.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	121/307.1 133.5/338.8	121/307.1 133.5/338.8	148/375.6
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	7/5.8/26.5	7/5.8/26.5	7.5/6.2/28
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Mono Leaf
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Temp	Temp	N/A	N/A
Electric Start	N/A	N/A	Option Standard ES	N/A
Handwarmers	Option	Option	Standard	Option
Two-Up Seat	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1987 Model Identification



	Indy Sport	Sprint Sprint ES	Star	Star Trak
	0870433	0870933 0870931	0870927	0871027
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Single	Fan Cooled Single
Displacement (cc)	339	339	244	244
Bore x Stroke (mm)	62 x 55.6	62 x 55.6	72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 100W	12V 100W
Length (in./cm.)	109/276.6	102/258.9	102/258.9	109/276.9
Width (in./cm.)	41.62/105.6	40/101.5	40/101.5	40/101.5
Height (in./cm.)	33/83.7	33/83.7	33/83.7	34/86.3
Ski Stance (in./cm.)	36.5/92.7	31/78.7	31/78.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	108/274.1	108/274.1	133.5/338.9
Fuel Capacity (U.S. gal./Imp. gal./liters)	7/5.8/26.5	5.4/4.5/20	5.4/4.5/20	7.5/6.2/28
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Mono Leaf	Mono Leaf	Mono Leaf
Brake Type	Liquid Cooled Hydraulic Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Option Sprint Standard ES	Option	Standard
Tachometer	Option	Option Sprint Standard ES	Option	Standard
Trip Odometer	Standard	Option Sprint Standard ES	Option	Standard
Accessory Lights	N/A	N/A	N/A	N/A
Electric Start	Option	Sprint ES Only	N/A	N/A
Handwarmers	Option	Option	N/A	N/A
Two-Up Seat	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A
Storage Rack	Option	N/A	N/A	Standard
Tow Hitch	Option	Option	Option	Option

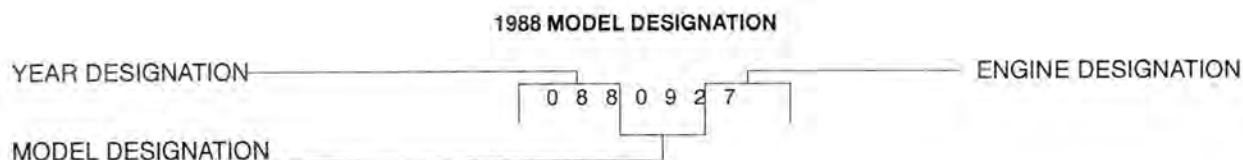
MODELS AND SPECIFICATIONS

1988 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988



1988 MODEL DESIGNATION NUMBERS (Chassis)

09 - Star/Sprint (ES)
10 - StarTrak
15 - Long Track RLR
04 - Indy Sport
05 - Indy 133 SKS
06 - Indy Trail SP
07 - Indy Trail, 400, 650

1988 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
31 - EC34-2PM-02-Twin FC ES
33 - EC34-2PM-01-03-Twin FC
49 - EC44-2PM-4100-Twin FC
58 - EC65PL-01-Triple LC

1988 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
61 - EC50PM-01-Twin FC
62 - EC50PM-02-Twin FC ES

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE																										
	SERIAL NO.	Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents: <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">U.S. Patents</td> <td style="width: 16.5%;">3,605,511</td> <td style="width: 16.5%;">3,533,662</td> <td style="width: 16.5%;">3,613,811</td> <td style="width: 16.5%;">3,867,991</td> </tr> <tr> <td></td> <td>3,580,647</td> <td>3,613,810</td> <td>3,605,510</td> <td>4,793,950</td> </tr> <tr> <td></td> <td>3,483,766</td> <td>3,545,821</td> <td>3,525,412</td> <td>5,038,881</td> </tr> <tr> <td>Patented Canada</td> <td>882,491/71</td> <td>883,694/71</td> <td>864,394/71</td> <td></td> </tr> <tr> <td>Canadian Rd.</td> <td>34,573/71</td> <td>34,572/71</td> <td>1,227,823/87</td> <td></td> </tr> </table>					U.S. Patents	3,605,511	3,533,662	3,613,811	3,867,991		3,580,647	3,613,810	3,605,510	4,793,950		3,483,766	3,545,821	3,525,412	5,038,881	Patented Canada	882,491/71	883,694/71	864,394/71		Canadian Rd.	34,573/71	34,572/71	1,227,823/87	
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MFD. DATE:	7072133																														

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS 1988 Model Identification



	Indy 650 Indy 650 SKS	Indy 400 400 SKS	Indy 400 Classic	Indy Trail, SP Deluxe, ES, SKS
	0880758 0880558	0880759 0880559	0880859	0880761/0880661/ 0880262/0880762/ 0880561
Engine Type	LC Triple	LC Twin	LC Twin	Fan Cooled Twin
Displacement (cc)	648	398	398	488
Bore x Stroke (mm)	67.72 x 60	65 x 60	65 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 SKS	106.25/269.9	106.25/269.9 113/287 SKS
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	41.62/105.7 43.12/109.5 SP
Height (in./cm.)	42/106.7	42/106.7	42/106.7	42/106.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7 38/96.5 SP
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2 133.56/339.2 SKS	120.96/307.2 133.56/339.2 SKS	120.96/307.2	121/307.1 133.56/339.2 SKS
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	HighTemp Ind.	High Temp Ind.	Standard	N/A
Electric Start	N/A	N/A	Standard	Option Standard ES/Del
Handwarmers	Option	Option	Standard	Standard
Two-Up Seat	Option	Option	Option	Option Standard Deluxe
Backrest	Option	Option	Option	Option Standard Deluxe
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1988 Model Identification



	Indy Sport	Sprint	Star	Long Track Reverse	Star Trak
	0880433	0880931	0880927	0881549	0881027
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Single	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	339	339	244	432	244
Bore x Stroke (mm)	62 x 55.6	62 x 55.6	72 x 60	67.72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	2 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 100W	12V 120W	12V 100W
Length (in./cm.)	106.25/269.9	102/259.1	102/259.1	120.5/306.1	109/276.9
Width (in./cm.)	41.62/105.7	40/101.6	40/101.6	40/101.6	40/101.6
Height (in./cm.)	42/106.7	44.5/113	44.5/113	44.5/113	44.5/113
Ski Stance (in./cm.)	36.5/92.7	31/78.7	31/78.7	31/78.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2	108/274.3	108/274.3	148/376	133/337.8
Fuel Capacity (U.S. gal./imp. gal./liters)	7.3/6.1/27.7	7.5/6.2/28.1	7.5/6.2/28.1	7.5/6.2/28.1	7.5/6.2/28.1
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Mono Leaf	Mono Leaf	Mono Leaf	Mono Leaf
Brake Type	Hydraulic Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rack/Rear of Seat	Rack/Rear of Seat
Speedometer	Standard	Standard	Option	Standard	Standard
Tachometer	Option	Option	Option	Option	Option
Trip Odometer	Standard	N/A	N/A	N/A	N/A
Accessory Lights	N/A	N/A	N/A	Neutral Ind.	N/A
Electric Start	Option	N/A	N/A	N/A	N/A
Handwarmers	Option	Option	N/A	Option	N/A
Two-Up Seat	N/A	N/A	N/A	N/A	N/A
Backrest	N/A	N/A	N/A	N/A	N/A
Storage Rack	Option	Option	Option	Standard	Standard
Tow Hitch	Option	Option	Option	Standard	Option

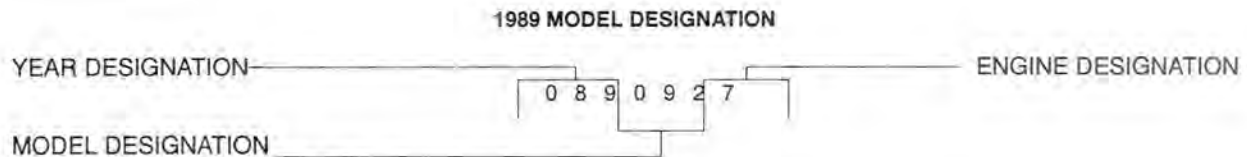
MODELS AND SPECIFICATIONS

1989 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988
16	1989



1989 MODEL DESIGNATION NUMBERS (Chassis)

09 - Star/Sprint (ES)
 10 - StarTrak
 15 - LongTrak LTR
 01 - Indy Trail SuperTrak
 02 - Indy Trail Deluxe
 04 - Indy Sport
 05 - Indy 133 SKS
 06 - Indy Trail SP
 07 - Indy 440, 500, 650
 08 - Indy 500 Classic
 24 - Indy Sport GT

1989 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
 31 - EC34-2PM-02-Twin FC ES
 33 - EC34-2PM-01-03-Twin FC
 49 - EC44-2PM-4100-Twin FC
 58 - EC65PL-01-Triple LC

1989 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
 61 - EC50PM-01-Twin FC
 62 - EC50PM-02-Twin FC ES
 64 - EC50PL-01-Twin LC
 65 - EC50PL-02-Twin LC ES

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE																								
	SERIAL NO.	Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:																											
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.																												
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These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

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Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1989 Model Identification



	Indy 650 Indy 650 SKS	Indy 500 500 SKS	Indy 500 Classic	Indy 500 SP
	0890758 0890558	0890764 0890564	0890865	0890664
Engine Type	LC Triple	LC Twin	LC Twin	LC Twin
Displacement (cc)	648	488	488	488
Bore x Stroke (mm)	67.72 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 SKS	106.25/269.9	106.25/269.9
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	43.12/109.5
Height (in./cm.)	44/111.8	44/111.8	44/111.8	42/106.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	38/96.5
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2 133.56/339.2 SKS	120.96/307.2 133.56/339.2 SKS	120.96/307.2	120.96/307.2
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	High Temp Ind.	High Temp Ind.	Standard	N/A
Electric Start	N/A	N/A	Standard	N/A
Handwarmers	Standard	Option	Standard	Option
Two-Up Seat	Option	Option	Option	Option
Backrest	Option	Option	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1989 Model Identification



	Indy 400	Indy Trail, SP Deluxe, ES, SKS	Indy Trail SuperTrak	Indy Sport	Indy Sport GT
	0890759	0890761/0890661/ 0890262/0890762/ 0890561	0890161	0890433	0892433
Engine Type	LC Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin
Displacement (cc)	398	488	488	339	339
Bore x Stroke (mm)	65 x 60	72 x 60	72 x 60	62.3 x 55.6	62.3 x 55.6
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 120W	12V 120W	12V 120W	12V 120W
Length (in./cm.)	106.25/269.9	106.25/269.9 113/287 SKS	128/325.1	106.25/269.9	118/299.7
Width (in./cm.)	41.62/105.7	41.62/105.7 43.12/109.5 SP	41.62/105.7	41.62/105.7	41.62/105.7
Height (in./cm.)	44/111.8	42/106.7 45/114.3 Del	45/114.3	42/106.7	45/114.3
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7 38/96.5 SP	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2	120.96/307.2 133.56/339.2 SKS	156/396.2	120.96/307.2	141/358.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Mechanical Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rack/Rear of Seat	Rear of Seat	Rack/Rear of Seat
Speedometer	Standard	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option	Option
Trip Odometer	Standard	Standard	Standard	Standard	Standard
Accessory Lights	High Temp Ind.	N/A	N/A	N/A	N/A
Electric Start	N/A	Option Standard ES/Del	Option	Option	Option
Handwarmers	Option	Standard	Standard	Option	Option
Two-Up Seat	Option	Option Standard Deluxe	Standard	Option	Standard
Backrest	Option	Option Standard Deluxe	Standard	Option	Standard
Storage Rack	Option	Option	Standard	Option	Standard
Tow Hitch	Option	Option	Standard	Option	Standard

MODELS AND SPECIFICATIONS

1989 Model Identification



	Sprint ES	Star	Long Track Reverse	Star Trak
	0890931	0890927	0891549	0891027
Engine Type	Fan Cooled Twin	Fan Cooled Single	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	339	244	432	244
Bore x Stroke (mm)	62.3 x 55.6	72 x 60	67.72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	2 Mikuni VM34SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 100W	12V 120W	12V 100W
Length (in./cm.)	102/259.1	102/259.1	120.5/306.1	109/276.9
Width (in./cm.)	40/101.6	40/101.6	40/101.6	40/101.6
Height (in./cm.)	44.5/113	44.5/113	44.5/113	44.5/113
Ski Stance (in./cm.)	31/78.7	31/78.7	31/78.7	31/78.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	108/274.3	108/274.3	148/376	133/337.8
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.5/6.2/28.1	7.5/6.2/28.1	7.5/6.2/28.1	7.5/6.2/28.1
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Mono Leaf	Mono Leaf	Mono Leaf	Mono Leaf
Brake Type	Mechanical Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rack/Rear of Seat	Rack/Rear of Seat
Speedometer	Standard	Option	Standard	Standard
Tachometer	Option	Option	Option	Option
Trip Odometer	N/A	N/A	N/A	N/A
Accessory Lights	N/A	N/A	N/A	N/A
Electric Start	Standard	N/A	N/A	N/A
Handwarmers	Option	N/A	Option	N/A
Two-Up Seat	N/A	N/A	N/A	N/A
Backrest	Option	N/A	N/A	N/A
Storage Rack	Option	Option	Standard	Standard
Tow Hitch	Option	Option	Standard	Standard

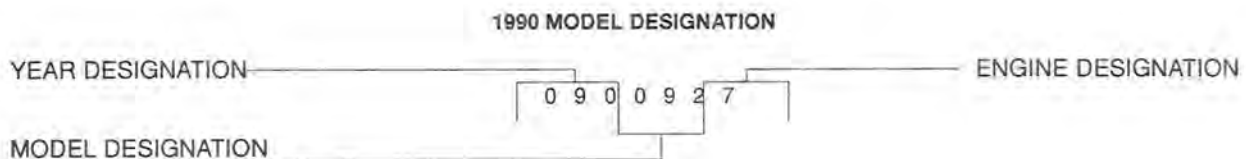
MODELS AND SPECIFICATIONS

1990 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

<u>FIRST DIGITS</u>	<u>MODEL YEAR</u>
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990



**1990
MODEL DESIGNATION
NUMBERS (Chassis)**

09 - Star/Sprint (ES)
 10 - StarTrak
 15 - LongTrak LTR
 01 - Indy Trail SuperTrak
 02 - Indy Trail Deluxe
 04 - Indy Sport
 05 - Indy 133 SKS
 06 - Indy Trail SP/500 SP
 07 - Indy 440, 500, 650
 08 - Indy 500 Classic
 20 - WideTrak
 24 Indy Sport GT

**1990
ENGINE DESIGNATION
NUMBERS**

27 - EC25PS-Single FC
 31 - EC34-2PM-02-Twin FC ES
 33 - EC34-2PM-01-03-Twin FC
 49 - EC44-2PM-4100-Twin FC
 58 - EC65PL-01-Triple LC

**1990
ENGINE DESIGNATION
NUMBERS**

59 - EC40PL-02-Twin LC
 61 - EC50PM-01/02-Twin FC
 62 - EC50PM-03-Twin FC ES
 64 - EC50PL-01/03-Twin LC
 65 - EC50PL-02-Twin LC

	MODEL NO.	MADE IN U.S.A.	POLARIS																		
	SERIAL NO.		PATENT NOTICE																		
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:																		
			<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">U.S. Patents</td> <td style="width: 25%;">3,605,511</td> <td style="width: 25%;">3,533,662</td> <td style="width: 25%;">3,613,811</td> </tr> <tr> <td></td> <td>3,580,647</td> <td>3,613,810</td> <td>3,605,510</td> </tr> <tr> <td></td> <td>3,483,766</td> <td>3,545,821</td> <td>3,525,412</td> </tr> <tr> <td>Patented Canada</td> <td>882,491/71</td> <td>883,694/71</td> <td>864,394/71</td> </tr> <tr> <td>Canadian Rd.</td> <td>34,573/71</td> <td>34,572/71</td> <td>1,227,823/87</td> </tr> </table>		U.S. Patents	3,605,511	3,533,662	3,613,811		3,580,647	3,613,810	3,605,510		3,483,766	3,545,821	3,525,412	Patented Canada	882,491/71	883,694/71	864,394/71	Canadian Rd.
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Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1990 Model Identification



	650 650 SKS	500 500 SKS	500 Classic	500 SP
	0900758 0900558	0900764 0900564	0900865	0900664
Engine Type	LC Triple	LC Twin	LC Twin	LC Twin
Displacement (cc)	648	488	488	488
Bore x Stroke (mm)	67.72 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 SKS	106.25/269.9	106.25/269.9
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	43.12/109.5
Height (in./cm.)	44/111.8	44/111.8	44/111.8	42/106.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	38/96.5
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2 133.56/339.2 SKS	120.96/307.2 133.56/339.2 SKS	120.96/307.2	120.96/307.2
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	High Temp Ind.	High Temp Ind.	Standard	N/A
Electric Start	N/A	Option	Standard	Option
Handwarmers	Standard	Option	Standard	Option
Two-Up Seat	Option	Option	Option	Option
Backrest	Option	Option	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1990 Model Identification



	Indy 400	Indy Trail Trail Deluxe	Indy Trail SuperTrak	Indy Sport	Indy Sport GT
	0900759	0900761 0900262	0900161	0900433	0902433
Engine Type	LC Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin
Displacement (cc)	398	488	488	339	339
Bore x Stroke (mm)	65 x 60	72 x 60	72 x 60	62.3 x 55.6	62.3 x 55.6
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 150W	12V 150W
Length (in./cm.)	106.25/269.9	106.25/269.9 113/287 Del	128/325.1	106.25/269.9	118/299.7
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	41.62/105.7	41.62/105.7
Height (in./cm.)	44/111.8	42/106.7 45/114.3 Del	45/114.3	42/106.7	45/114.3
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2	120.96/307.2 133.56/339.2 Del	156/396.2	120.96/307.2	141/358.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/27.7	11.25/9.4/42.6	11.25/9.4/42.6	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rack/Rear of Seat	Rear of Seat	Rack/Rear of Seat
Speedometer	Standard	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option	Option
Trip Odometer	Standard	Standard	Standard	Standard	Standard
Accessory Lights	High Temp Ind.	N/A	N/A	N/A	N/A
Electric Start	N/A	Option Standard Deluxe	Option	Option	Option
Handwarmers	Option	Standard	Standard	Option	Option
Two-Up Seat	Option	Option Standard Deluxe	Standard	Option	Standard
Backrest	Option	Option Standard Deluxe	Standard	Option	Option
Storage Rack	Option	Option	Standard	Option	Standard
Tow Hitch	Option	Option	Standard	Option	Standard

MODELS AND SPECIFICATIONS

1990 Model Identification



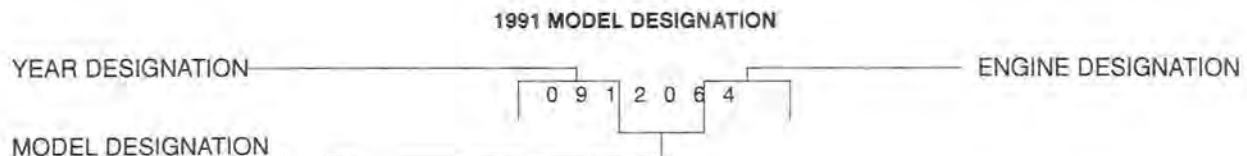
	Sprint ES	Star	Star Trak	WideTrak
	0900931	0900927	0901027	0902064
Engine Type	Fan Cooled Twin	Fan Cooled Single	Fan Cooled Single	LC Twin
Displacement (cc)	339	244	244	488
Bore x Stroke (mm)	62.3 x 55.6	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 150W	12V 150W	12V 150W	12V 200W
Length (in./cm.)	102/259.1	102/259.1	109/276.9	128/325.1
Width (in./cm.)	40/101.6	40/101.6	40/101.6	41.62/105.7
Height (in./cm.)	44.5/113	44.5/113	44.5/113	49/124.4
Ski Stance (in./cm.)	31/78.7	31/78.7	31/78.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	108/274.3	108/274.3	133/337.8	156/396.2
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.5/6.2/28.1	7.5/6.2/28	7.5/6.2/28	10/8.3/37.8
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Mono Leaf	Mono Leaf	Mono Leaf	Coil Spring IFS
Brake Type	Mechanical Disc	Mechanical Disc	Mechanical Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rack/Rear of Seat	Rack/Under Seat
Speedometer	Standard	Option	Standard	Standard
Tachometer	Option	Option	Option	Standard
Trip Odometer	N/A	N/A	N/A	Standard
Accessory Lights	N/A	N/A	N/A	Temp/Rev
Electric Start	Standard	N/A	N/A	Option
Handwarmers	Option	N/A	N/A	Standard
Two-Up Seat	N/A	N/A	N/A	Standard
Backrest	Option	Option	Option	Standard
Storage Rack	Option	Option	Standard	Standard
Tow Hitch	Option	Option	Standard	Standard

MODELS AND SPECIFICATIONS 1991 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990
18	1991



1991 MODEL DESIGNATION NUMBERS (Chassis)

09 - Star/Sprint (ES)
10 - StarTrak
15 - LongTrak LTR
01 - Indy Trail SuperTrak
02 - Indy Trail Deluxe
04 - Indy Sport
05 - Indy 133 SKS
06 - Indy Trail SP/500 SP
07 - Indy 440, 500, 650
08 - Indy 500 Classic
20 - WideTrak
24 - Indy Sport GT
30 - StarLite/Lite

1991 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
31 - EC34-2PM-02-Twin FC ES
33 - EC34-2PM-01-03-Twin FC
43 - EC44-3PM-01-Twin FC
49 - EC44-2PM-4100-Twin FC
58 - EC65PL-01-Triple LC

1991 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
61 - EC50PM-01/02-Twin FC
62 - EC50PM-03-Twin FC ES
64 - EC50PL-01/03-Twin LC
65 - EC50PL-02-Twin LC
68 - EC65PL-03-Triple LC

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE	
	SERIAL NO.	Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:				
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.					
	MFD. DATE:					
			U.S. Patents 3,605,511 3,580,647 3,483,768	3,533,862 3,613,810 3,545,821	3,613,811 3,605,510 3,525,412	3,867,991 4,793,950 5,038,881 882,491/71 883,694/71 34,572/71 1,227,823/87 7072133

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1991 Model Identification



	650 RXL RXL SKS	500 500 SKS	500 Classic	500 SP
	0910758 0910768 0910568	0910764 0910564	0910865	0910664
Engine Type	LC Triple	LC Twin	LC Twin	LC Twin
Displacement (cc)	648	488	488	488
Bore x Stroke (mm)	67.72 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide 3.46mm Throttle Bodies	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 120W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 SKS	106.25/269.9	106.25/269.9
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	43.12/109.5
Height (in./cm.)	44/111.8	44/111.8	44/111.8	42/106.7
Ski Stance (in./cm.)	36.5/92.7 38/96.5 RXL	36.5/92.7	36.5/92.7	38/96.5
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2 133.56/339.2 SKS	120.96/307.2 133.56/339.2 SKS	120.96/307.2	120.96/307.2
Fuel Capacity (U.S. gal./Imp. gal./liters)	12.16/10.6/46	12.16/10.6/46	12.16/10.6/46	12.16/10.6/46
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Temp/Oil/Acc/Hi Beam	Temp/Oil/Hi Beam	Temp/Oil/Acc/Hi Beam	Temp/Oil/Hi Beam
Electric Start	N/A	Option	Standard	Option
Handwarmers	Standard	Option	Standard	Option
Two-Up Seat	Option	Option	Option	Option
Backrest	Option	Option	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1991 Model Identification



	400	Indy Trail Trail Deluxe	Indy Sport	Indy Sport GT
	0910759	0910761 0910262	0910443	0912443
Engine Type	LC Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin
Displacement (cc)	398	488	432	432
Bore x Stroke (mm)	65 x 60	72 x 60	67.72 x 60	67.72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9	106.25/269.9	106.25/269.9	118/299.7
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	41.62/105.7
Height (in./cm.)	44/111.8	42/106.7 45/114.3 Deluxe	42/106.7	45/114.3
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	120.96/307.2	120.96/307.2	120.96/307.2	141/358.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	12.16/10.6/46	12.16/10.6/46	7.3/6.1/27.7	7.3/6.1/27.7
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rack/Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Option	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Temp/Oil/Hi Beam	Temp/Oil/Acc/Hi Beam	Option	Option
Electric Start	Option	Option Standard Deluxe	Option	Option
Handwarmers	Option	Standard	Option	Option
Two-Up Seat	Option	Option Standard Deluxe	Option	Standard
Backrest	Option	Option Standard Deluxe	Option	Option
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1991 Model Identification



	SuperTrak	WideTrak	Indy Lite	Star Lite
	0910161	0912064	0913033	0913027
Engine Type	Fan Cooled Twin	LC Twin	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	488	488	339	244
Bore x Stroke (mm)	72 x 60	72 x 60	62.3/55.6	72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 150W	12V 150W
Length (in./cm.)	128/325.1	128/325.1	103/261	103/261
Width (in./cm.)	41.62/105.7	41.62/105.7	37.9/96.3	37.9/96.3
Height (in./cm.)	45/114.3	49/124.4	46/116.8	46/116.8
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	156/396.2	156/396.2	116/294.6	116/294.6
Fuel Capacity (U.S. gal./Imp. gal./liters)	12.16/10.6/46	10/8.3/37.8	7.66/6.4/29	7.66/6.4/29
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS	Coil Spring IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Mechanical Disc	Mechanical Disc
Storage	Rack/Rear of Seat	Under Seat	Top of Hood Rear of Seat	Top of Hood Rear of Seat
Speedometer	Standard	Standard	Standard	Option
Tachometer	Standard	Standard	N/A	N/A
Trip Odometer	Standard	Standard	N/A	N/A
Accessory Lights	Acc/Rev	Temp/Oil/Rev/Hi Beam	N/A	N/A
Electric Start	Option	Option	Option	N/A
Handwarmers	Standard	Standard	Option	Option
Two-Up Seat	Standard	Standard	N/A	N/A
Backrest	Standard	Standard	N/A	N/A
Storage Rack	Standard	Standard	Option	Option
Tow Hitch	Standard	Standard	Option	Option

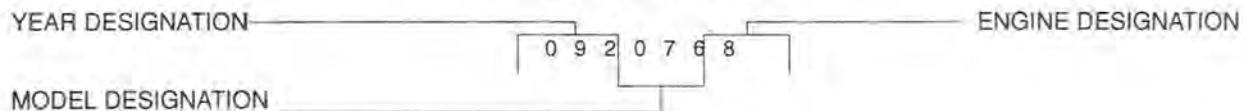
MODELS AND SPECIFICATIONS 1992 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

<u>FIRST DIGITS</u>	<u>MODEL YEAR</u>
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990
18	1991
19	1992

1992 MODEL DESIGNATION



1992 MODEL DESIGNATION NUMBERS (Chassis)

09 - Star/Sprint (ES)
10 - StarTrak
15 - LongTrak LTR
01 - Indy Trail SuperTrak
02 - Indy Trail Deluxe
04 - Indy Sport
05 - Indy 133 SKS
06 - Indy Trail SP/500 SP
07 - Indy 440, 500, 650
08 - Indy 500 Classic
17 - Indy 440 XCR
20 - WideTrak
24 - Indy Sport GT
30 - StarLite/Lite

1992 ENGINE DESIGNATION NUMBERS

27 - EC25PS-Single FC
31 - EC34-2PM-02-Twin FC ES
33 - EC34-2PM-01-03-Twin FC
43 - EC44-3PM-01-Twin FC
49 - EC44-2PM-4100-Twin FC
58 - EC65PL-01-Triple LC

1992 ENGINE DESIGNATION NUMBERS

59 - EC40PL-02-Twin LC
60 - EC45PL-01/02-Twin LC
61 - EC50PM-01/02-Twin FC
62 - EC50PM-03-Twin FC
64 - EC50PL-01/03/04-Twin LC
65 - EC50PL-02-Twin LC ES
68 - EC65PL-03-Triple LC
74 - EC50PL-07-Twin LC

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE		
	SERIAL NO.	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:			
	MFD. DATE:			U.S. Patents	3,605,511 3,580,547 3,483,766	3,533,652 3,613,810 3,545,821	3,613,811 3,605,510 3,525,412
			Patented Canada Canadian Rd.	882,491/71 34,573/71	883,694/71 34,572/71	3,867,991 4,793,950 5,038,881 864,394/71 1,227,823/87	
7072133							

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1992 Model Identification



	RXL RXL SKS	650	Classic	500 SP EFI 500 SKS EFI
	0920768 0920568	0920758	0920865	0920674 0920574
Engine Type	LC Triple	LC Triple	LC Twin	LC Twin
Displacement (cc)	648	648	488	488
Bore x Stroke (mm)	67.72 x 60	67.72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	3 Throttle Body 46 mm Butterfly	3 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Throttle Body 46 mm Butterfly
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 180W	12V 180W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9	113/287	106.25/269.9 SP 113/287 SKS
Width (in./cm.)	43.12/109.5 41.62/105.7 SKS	41.62/105.7	41.62/105.7	43.12/109.5 SP 41.62/105.7 SKS
Height (in./cm.)	38.5/97.7 44/111.7 SKS	44/111.7	44/111.7	44/111.7
Ski Stance (in./cm.)	38/96.4 36.5/92.7 SKS	36.5/92.7	36.5/92.7	38/96.4 SP 36.5/92.7 SKS
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1 133.5/338.9 SKS	121/307.1	133.5/338.9	121/307.1 133.5/338.9 SKS
Fuel Capacity (U.S. gal./Imp. gal./liters)	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Oil/Temp/Acc/Hi Beam	Oil/Temp/Acc/Hi Beam	Oil/Temp/Acc/Hi Beam	Oil/Temp/Hi Beam
Electric Start	N/A	N/A	Standard	TBA
Handwarmers	Standard H/L	Standard H/L	Standard H/L	Option
Two-Up Seat	Option	Option	Standard	Option
Backrest	Option	Option	Standard	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1992 Model Identification



	500	WideTrak	440 XCR	440
	0920764	0922064	0921760	0920760
Engine Type	LC Twin	LC Twin	LC Twin	LC Twin
Displacement (cc)	488	488	432	432
Bore x Stroke (mm)	72 x 60	72 x 60	67.72 x 60	67.72 x 60
Carburetion/Throttle Body	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9	128/324.9	106.25/269.9	106.25/269.9
Width (in./cm.)	41.62/105.7	41.62/105.7	43.12/109.5	41.62/105.7
Height (in./cm.)	44/111.7	49/124.4	38.5/97.7	44/111.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	38/96.4	36.5/92.7
Track Width (in./cm.)	15/38.1	20/50.8	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	156/396	121/307.1	121/307.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	11.9/9.9/45	10/8.3/38	7.3/6.1/28	11.9/9.9/45
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS Gas Shock	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Mechanical Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Under Seat Storage Rack	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Oil/Temp/Hi Beam	Oil/Temp/Rev/Hi Beam	Temp/Acc Hi Beam	Oil/Temp Hi Beam
Electric Start	Option	Option	Option	Option
Handwarmers	Option	Single Heat	Std. H/L	Option
Two-Up Seat	Option	Standard	Option	Option
Backrest	Option	Standard	Option	Option
Storage Rack	Option	Standard	Option	Option
Tow Hitch	Option	Standard	Option	Option

MODELS AND SPECIFICATIONS

1992 Model Identification



	SuperTrak	Trail Deluxe	Trail	Sport GT
	0920161	0920262	0920761	0922443
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin
Displacement (cc)	488	488	488	432
Bore x Stroke (mm)	72 x 60	72 x 60	72 x 60	67.72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	128/324.9	113/287	106.25/269.9	118/299.5
Width (in./cm.)	41.62/105.7	41.62/105.7	41.62/105.7	41.62/105.7
Height (in./cm.)	45/114.2	45/114.2	44/111.7	45/114.2
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	156/396	133.5/338.9	120.96/307.1	141/358
Fuel Capacity (U.S. gal./Imp. gal./liters)	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45	7.3/6.1/28
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Mechanical Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat Storage Rack	Rear of Seat	Rear of Seat	Rear of Seat Storage Rack
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Rev/Oil/Hi Beam/Acc	Oil/Acc/Hi Beam	Oil/Acc/Hi Beam	N/A
Electric Start	Option	Standard	Option	Option
Handwarmers	Single Heat	Single Heat	Single Heat	Option
Two-Up Seat	Standard	Standard	Option	Standard
Backrest	Standard	Standard	Option	Standard
Storage Rack	Standard	Option	Option	Standard
Tow Hitch	Standard	Option	Option	Standard

MODELS AND SPECIFICATIONS

1992 Model Identification



	Sport 440	Indy Lite GT	Indy Lite Lite Deluxe	Star Lite
	0920443	0923133	0923033 0923231	0923027
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Single
Displacement (cc)	432	339	339	244
Bore x Stroke (mm)	67.72 x 60	62.3x55.6	62.3x55.6	72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 150W	12V 150W	12V 150W
Length (in./cm.)	106.25/269.9	115/292	103/261	103/261
Width (in./cm.)	41.62/105.7	37.9/96.2	37.9/96.2	37.9/96.2
Height (in./cm.)	44/111.7	48/121.8	46/116.7	46/116.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	133.5/338.9	116/294.4	116/294.4
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/28	7.7/6.4/29	7.7/6.4/29	7.7/6.4/29
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Option
Tachometer	Option	N/A	N/A	N/A
Trip Odometer	Standard	Standard	Standard	Option
Accessory Lights	N/A	N/A	N/A	N/A
Electric Start	Option	Option	Option Lite Standard Deluxe	N/A
Handwarmers	Option	Option	Option Lite Single Heat Deluxe	Option
Two-Up Seat	Option	Standard	N/A	N/A
Backrest	Option	Option	N/A	N/A
Storage Rack	Option	Standard	N/A	N/A
Tow Hitch	Option	Standard	Option	Option

MODELS AND SPECIFICATIONS

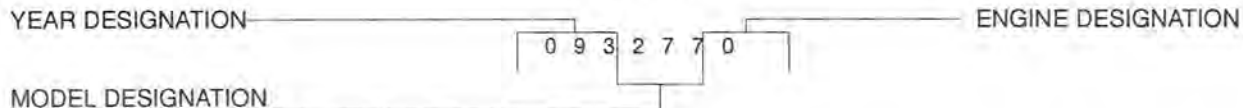
1993 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990
18	1991
19	1992
20	1993

1993 MODEL DESIGNATION



1993 MODEL DESIGNATION NUMBERS (Chassis)

02 - Indy Trail Deluxe
 04 - Indy Sport
 05 - 440, 500 EFI, XLT, RXL (SKS)
 06 - 500 EFI, XLT SP
 07 - Indy Trail, 440, XLT, RXL
 08 - Classic/Classic Touring
 17 - 440 XCR
 20 - WideTrak
 25 - Storm (SKS)
 27 - Storm
 31 - Indy Lite GT/StarLite GT
 34 - Indy Lite Deluxe/StarLite

1993 ENGINE DESIGNATION NUMBERS

27 - EC25PS-07-Single FC
 31 - EC34-2PM-02-Twin FC ES
 33 - EC34-2PM-04-Twin FC
 43 - EC44-3PM-01-Twin FC
 60 - EC45PL-01/02-Twin LC
 61 - EC50PM-01-Twin FC

1993 ENGINE DESIGNATION NUMBERS

64 - EC50PL-04/06-Twin LC
 65 - EC50PL-05-Twin LC ES
 67 - EC58PL-01-Triple LC
 68 - EC65PL-05-Triple LC (EFI)
 70 - EC75PL-01-Triple LC
 74 - EC50PL-07-Twin LC (EFI)

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE		
	SERIAL NO.		Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:				
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		U.S. Patents	3,605,511 3,580,647 3,483,766	3,533,862 3,613,810 3,545,821	3,613,811 3,605,510 3,525,412	3,867,991 4,793,950 5,038,881
	MFD. DATE:		Patented Canada Canadian Rd.	882,491/71 34,573/71	883,694/71 34,572/71	864,394/71 1,227,823/87	7072133

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1993 Model Identification



	Storm Storm SKS	RXL RXL SKS	XLT XLT SP	XLT SKS
	0932770 0932570	0930768 0930568	0930767 0930667	0930567
Engine Type Engine Model Number	LC Triple EC75PL-01	LC Triple EC65PL-05	LC Triple EC58PL-01	LC Triple EC58PL-01
Displacement (cc)	744	648	579	579
Bore x Stroke (mm)	69.72 x 65	67.72 x 60	64 x 60	64 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	3 Throttle Body 46mm	3 Mikuni VM34SS Slide	3 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 170W	12V 180W	12V 170W	12V 170W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 SKS	106.25/269.9	113/287
Width (in./cm.)	43.12/109.5 41.62/105.7 SKS	43.12/109.5 41.62/105.7 SKS	43.12/109.5	41.62/105.7
Height (in./cm.)	38.5/97.7 44/111.7 SKS	38.5/97.7 44/111.7 SKS	44/111.7 38.5/97.7	44/111.7
Ski Stance (in./cm.)	38/96.4 36.5/92.7 SKS	38/96.4 36.5/92.7 SKS	38/96.4	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1 133.5/338.9 SKS	121/307.1 133.5/338.9 SKS	121/307.1	133.5/338.9
Fuel Capacity (U.S. gal./Imp. gal./liters)	10.7/8.9/40.5	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45
Recommended Fuel	90 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Oil/Brake/Temp/Acc /Hi Beam	Oil/Brake/Temp/Acc /Hi Beam	Oil/Brake/Temp/ Acc/Hi Beam	Oil/Brake/Temp/ Acc/Hi Beam
Electric Start	N/A	N/A	TBA	TBA
Handwarmers/Thumbwarmer	Std/Std	Std/N/A	Std/Std	Std/Std
Two-Up Seat	N/A	Option	Option	Option
Backrest	Option	Option	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1993 Model Identification



	500 EFI 500 SKS EFI	Classic	Classic Touring	WideTrak
	0930674 0930574	0930864	0930865	0932064
Engine Type Engine Model Number	LC Twin EC50PL-07	LC Twin EC50PL-04	LC Twin EC50PL-05	LC Twin EC50PL-06
Displacement (cc)	488	488	488	488
Bore x Stroke (mm)	72 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	2 Throttle Body 46 mm	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9	113/287	128/324.9
Width (in./cm.)	43.12/109.5 41.62/105.7 SKS	43.12/109.5	41.62/105.7	41.62/105.7
Height (in./cm.)	44/111.7	44/111.7	44/111.7	49/124.4
Ski Stance (in./cm.)	38/96.4 36.5/92.7 SKS	38/96.4	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	20/50.8
Track Length Overall (in./cm.)	121/307.1 133.5/338.9 SKS	121/307.1	133.5/338.9	156/396
Fuel Capacity (U.S. gal./Imp. gal./liters)	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45	10/8.3/38
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Under Seat Storage Rack
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Oil/Brake/Temp/ Acc/Batt/Hi Beam	Oil/Brake/Temp/ Acc/Hi Beam	Oil/Brake/Temp/ Acc/Hi Beam	Oil/Temp/Rev/ Hi Beam
Electric Start	Option	Option	Standard	Option
Handwarmers/Thumbwarmer	Std/Std	Std/Std	Std/Std	Std/Option
Two-Up Seat	N/A	Option	Standard	Standard
Backrest	Option	Option	Standard	Standard
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1993 Model Identification



	440 XCR	440 440 SKS	Trail	Trail Deluxe
	0931760	0930760 0930560	0930761	0930243
Engine Type Engine Model Number	LC Twin EC45PL-01	LC Twin EC45PL-02	Fan Cooled Twin EC50PM-01	Fan Cooled Twin EC44-3PM-01
Displacement (cc)	432	432	488	432
Bore x Stroke (mm)	67.72 x 60	67.72 x 60	72 x 60	67.72 x 60
Carburetion/Throttle Body	2 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9	106.25/269.9 113/287 SKS	106.25/269.9	113/287
Width (in./cm.)	43.12/109.5	43.12/109.5 41.62/105.7 SKS	43.12/109.5	41.62/105.7
Height (in./cm.)	38.5/97.7	44/111.7	44/111.7	45/114.2
Ski Stance (in./cm.)	38/96.4	38/96.4 36.5/92.7 SKS	38/96.4	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	121/307.1 133.5/338.9 SKS	121/307.1	133.5/338.9
Fuel Capacity (U.S. gal./Imp. gal./liters)	7.3/6.1/28	11.9/9.9/45	11.9/9.9/45	11.9/9.9/45
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Brake/Temp/Acc Hi Beam	Oil/Brake/Temp/ Acc/Hi Beam	Oil/Brake/ Acc/Hi Beam	Oil/Brake/ Acc/Hi Beam
Electric Start	Option	Option	Option	Option
Handwarmers/Thumbwarmer	Std/Std	Std/Std	Std/Option	Std/Option
Two-Up Seat	Option	Option	Option	Standard
Backrest	Option	Option	Option	Standard
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1993 Model Identification



	Sport 440	Indy Lite GT	Lite Deluxe	Indy Lite
	0930443	0933133	0933431	0933433
Engine Type	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin	Fan Cooled Twin
Engine Model Number	EC44-3PM-01	EC34-2PM-04	EC34-2PM-02	EC34-2PM-04
Displacement (cc)	432	339	339	339
Bore x Stroke (mm)	67.72 x 60	62.3/55.6	62.3/55.6	62.3/55.6
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 150W	12V 150W	12V 150W
Length (in./cm.)	106.25/269.9	115/292	105/267	105/267
Width (in./cm.)	41.62/105.7	37.9/96.2	37.9/96.2	37.9/96.2
Height (in./cm.)	44/111.7	48/121.8	46/116.7	46/116.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.1	133.5/338.9	121/307.1	121/307.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	11.9/9.9/45	8/6.7/30	8/6.7/30	8/6.7/30
Recommended Fuel	88 Octane Min.	88 Octane Min.	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Option	N/A	N/A	N/A
Trip Odometer	Standard	Standard	Standard	Standard
Accessory Lights	Acc	N/A	N/A	N/A
Electric Start	Option	Option	Standard	Option
Handwarmers/Thumbwarmer	Std/Option	Option/Option	Std/Option	Option/Option
Two-Up Seat	Option	Standard	N/A	N/A
Backrest	Option	Option	N/A	N/A
Storage Rack	Option	Standard	TBA	TBA
Tow Hitch	Option	Standard	Option	Option

MODELS AND SPECIFICATIONS

1993 Model Identification



	Indy StarLite GT	Indy StarLite
	0933127	0933427
Engine Type Engine Model Number	Fan Cooled Single EC25PS-07	Fan Cooled Single EC25PS-07
Displacement (cc)	244	244
Bore x Stroke (mm)	72 x 60	72 x 60
Carburetion/Throttle Body	1 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard
Ignition	CDI	CDI
Alternator Output	12V 150W	12V 150W
Length (in./cm.)	115/292	105/267
Width (in./cm.)	37.9/96.2	37.9/96.2
Height (in./cm.)	48/121.8	46/116.7
Ski Stance (in./cm.)	36.5/92.7	36.5/92.7
Track Width (in./cm.)	15/38.1	15/38.1
Track Length Overall (in./cm.)	133.5/338.9	121/307.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	8/6.7/30	8/6.7/30
Recommended Fuel	88 Octane Min.	88 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat
Speedometer	Option	Option
Tachometer	N/A	N/A
Trip Odometer	Option	Option
Accessory Lights	N/A	N/A
Electric Start	N/A	N/A
Handwarmers/Thumbwarmer	Option/Option	Option/Option
Two-Up Seat	Standard	N/A
Backrest	Option	N/A
Storage Rack	Standard	TBA
Tow Hitch	Option	Option

MODELS AND SPECIFICATIONS

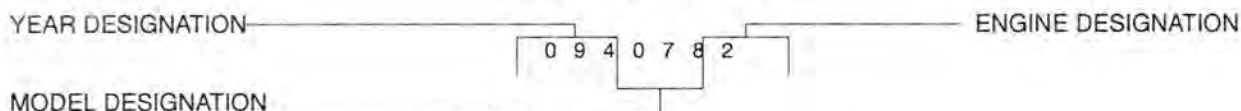
1994 Model Identification

SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990
18	1991
19	1992
20	1993
22	1994

1994 MODEL DESIGNATION



1994
MODEL DESIGNATION
NUMBERS (Chassis)

- 02 - Sport SKS, Trail Deluxe
- 04 - Sport
- 05 - XLT SKS, Storm SKS
- 06 - XLT SP
- 07 - Super Sport, Trail, RXL, XLT, Storm
- 08 - RXL Touring
- 17 - 440 XCR
- 20 - WideTrak GT/LX
- 25 - 440 Indy SKS, 500 EFI SKS
- 27 - 440 Indy, 500 EFI
- 28 - Classic, Classic Touring
- 31 - Indy Lite GT, StarLite Gt
- 34 - Indy Lite, Lite Deluxe, StarLite

1994
ENGINE DESIGNATION
NUMBERS

- 27 - EC25PS-07-Single FC
- 31 - EC34-2PM-02-Twin FC (ES)
- 33 - EC34-2PM-04-Twin FC
- 43 - EC44-3PM-01-Twin FC
- 60 - EC45PL-01/02- Twin LC (A)
- 61 - EC50PM-01/03-Twin FC (B)
- 62 - EC50PM-02-Twin FC (ES)

1994
ENGINE DESIGNATION
NUMBERS

- 64 - EC50PL-06-Twin LC
- 65 - EC50PL-05-Twin LC
- 67 - EC58PL-01-Triple LC
- 68 - EC65PL-05-Triple LC (EFI)
- 69 - EC65PL-06-Triple LC (EFI ES)
- 74 - EC50PL-07-Twin LC (EFI)
- 75 - EC50PL-08-Twin LC (EFI ES)
- 82 - EC80PL-01 Triple LC

KEY:

(A) = Carb 38 mm vs 34 mm
(B) = Jetting - Timing - Piston Length
(ES) = Electric Start
(EFI) = Electronic Fuel Injection
(EFI ES) = Electronic Fuel Injection with Electric Start

	MODEL NO.	MADE IN U.S.A.	POLARIS				PATENT NOTICE				
	SERIAL NO.	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		Mid. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents: U.S. Patents 3,605,511 3,533,662 3,613,811 3,867,991 3,580,647 3,613,810 3,605,510 4,793,950 3,483,766 3,545,821 3,525,412 5,036,881 Patented Canada 882,491/71 883,694/71 864,394/71 Canadian Rd. 34,573/71 34,572/71 1,227,823/87							
	MFD. DATE:										
			7072133								

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1994 Model Identification



	Storm Storm SKS	RXL RXL Touring	XLT XLT SP	XLT SKS
	0940782 0940582	0940768 0940869	0940767 0940667	0940567
Engine Type Engine Model Number	LC Triple EC80PL-01	LC Triple EC65PL-05/06	LC Triple EC58PL-01	LC Triple EC58PL-01
Displacement (cc)	794	648	579	579
Bore x Stroke (mm)	72 x 65	67.72 x 60	64 x 60	64 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	3 Throttle Body 46mm	3 Mikuni VM34SS Slide	3 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 180W	12V 180W	12V 170W	12V 170W
Length (in./cm.)	106.25/269.9 113/287 SKS	106.25/269.9 113/287 Touring	106.25/269.9	113/287
Width (in./cm.)	45.5/115.6 43.5/110.5 SKS	45.5/115.6	45.5/115.6	43.5/110.5
Height (in./cm.)	38.5/97.8 44/111.8 SKS	38.5/97.8 44/111.8 Touring	44/111.8 38.5/97.8 SP	44/111.8
Ski Stance (in./cm.)	40/101.6 38/96.5 SKS	40/101.6	40/101.6	38/96.5
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3 133.5/339.1 SKS	121/307.3 133.5/339.1 Touring	121/307.3	133.5/339.1
Fuel Capacity (U.S. gal./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	90 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Electric Fuel Gauge	Option	Standard	Option	Option
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam
Electric Start	N/A	Touring	Option	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/NA	Hi-Lo/Std	Hi-Lo/Std
Two-Up Seat	N/A	Option	Option	Option
Backrest	Option	Option	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1994 Model Identification



	XLT Special XTRA	500 EFI 500 EFI SKS	Classic	Classic Touring
	0946767	0942774 0942574	0942865	0942875
Engine Type	LC Triple	LC Twin	LC Twin	LC Twin
Engine Model Number	EC58PL-03	EC50PL-07	EC50PL-05	EC50PL-08
Displacement (cc)	596	488	488	488
Bore x Stroke (mm)	65 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM34SS Slide	2 Throttle Body 46 mm	2 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 170W	12V 250W	12V 200W	12V 250W
Length (in./cm.)	106.25/269.9	107/271.8 113/287 SKS	107/271.8	113/287
Width (in./cm.)	49/124.5	45.5/115.6 43.5/110.5 SKS	45.5/115.6	45.5/115.6
Height (in./cm.)	47/119.4	46/116.8	46/116.8	46/116.8
Ski Stance (in./cm.)	38/96.5	40/101.6 38/96.5 SKS	40/101.6	40/101.6
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 SKS	121/307.3	133.5/339.1
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Electric Fuel Gauge	Option	Option	Standard	Standard
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake/Temp Acc/Batt High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake/Temp Acc/Batt High Beam
Electric Start	Option	Option	Option	Standard
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std
Two-Up Seat	Option	Option	Option	Standard
Backrest	Option	Option	Option	Standard
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1994 Model Identification



	WideTrak LX	WideTrak GT	600 XCR	440 XCR
	0942064	0942061	0941667	0941760
Engine Type	LC Twin	Fan Twin	LC Twin	LC Twin
Engine Model Number	EC50PL-06	EC50PM-03	EC58PL-02	EC45PL-01
Displacement (cc)	488	488	596	432
Bore x Stroke (mm)	72 x 60	72 x 60	65 x 60	67.72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	3 Mikuni VM38SS Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 170W	12V 200W
Length (in./cm.)	128/325.1	121.5/308.6	106.25/269.9	106.25/269.9
Width (in./cm.)	43.5/110.5	43.5/110.5	45.5/115.6	45.5/115.6
Height (in./cm.)	49/124.5	49/124.5	38.5/97.8	38.5/97.8
Ski Stance (in./cm.)	38/96.5	38/96.5	41/104.1	40/101.6
Track Width (in./cm.)	20/50.8	20/50.8	15/38.1	15/38.1
Track Length Overall (in./cm.)	156/396.2	141/358.1	121/307.3	121/307.3
Fuel Capacity (U.S. gas./imp. gal./liters)	10/8.3/38	10/8.3/37.8	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	87 Octane Min.	87 Octane Min.	91 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Mechanical Disc	Mechanical Disc	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc
Storage	Under Seat Storage Rack	Under Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Option	Standard	Standard
Electric Fuel Gauge	N/A	N/A	Option	Option
Accessory Lights	Oil/Temp Rev High Beam	Rev/Acc Oil High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam
Electric Start	Option	Option	Option	Option
Handwarmers/Thumbwarmer	Single Heat/Std	Single Heat/Std	Hi-Lo/Std	Hi-Lo/Std
Two-Up Seat	Standard	Standard	N/A	Option
Backrest	Standard	Standard	N/A	Option
Storage Rack	Standard	Standard	N/A	Option
Tow Hitch	Standard	Standard	N/A	Option

MODELS AND SPECIFICATIONS

1994 Model Identification



	440 XCR SP	440 Indy 440 Indy SKS	Trail Deluxe	Trail
	0941660	0942760 0942560	0940262	0940761
Engine Type Engine Model Number	LC Twin EC45PL-03	LC Twin EC45PL-02	Fan Twin EC50PM-02	Fan Twin EC50PM-01
Displacement (cc)	439	432	488	488
Bore x Stroke (mm)	68.25 x 60	67.72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM38SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9	107/271.8 113/287 SKS	113/287	106.25/269.9
Width (in./cm.)	45.5/115.6	45.5/115.6 43.5/110.5 SKS	45.5/115.6	45.5/115.6
Height (in./cm.)	38.5/97.8	46/116.8	45/114.3	44/111.8
Ski Stance (in./cm.)	41/104.1	40/101.6 38/96.5 SKS	40/101.6	40/101.6
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 SKS	133.5/339.1	121/307.3
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	91 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat	Rear of Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Option	Standard
Electric Fuel Gauge	Option	Option	Option	Option
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Acc High Beam	Oil/Brake Acc High Beam
Electric Start	Option	Option	Standard	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Std	Single Heat/Std	Single Heat/Std
Two-Up Seat	N/A	Option	Standard	Option
Backrest	N/A	Option	Standard	Standard
Storage Rack	N/A	Option	Option	Option
Tow Hitch	N/A	Option	Option	Option

MODELS AND SPECIFICATIONS

1994 Model Identification



	Super Sport	Sport Sport SKS	Indy Lite Deluxe	Indy Lite GT
	0940743	0940443 0940243	0943431	0943133
Engine Type Engine Model Number	Fan Twin EC44-3PM-01	Fan Twin EC44-3PM-01	Fan Twin EC34-2PM-02	Fan Twin EC34-2PM-04
Displacement (cc)	432	432	339	339
Bore x Stroke (mm)	67.72 x 60	67.72 x 60	62.3 x 55.6	62.3 x 55.6
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 150W	12V 150W
Length (in./cm.)	106.25/269.9	106.25/269.9 113/287 SKS	105/266.7	115/292.1
Width (in./cm.)	45.5/115.6	43.5/110.5	42.5/108	42.5/108
Height (in./cm.)	38.5/97.8	44/111.8 45/114.3 SKS	44/111.8	48/121.9
Ski Stance (in./cm.)	40/101.6	38/96.5	37/94	37/94
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 SKS	121/307.3	133.5/339.1
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	8/6.7/30.3	8/6.7/30.3
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat	Rear of Seat	Rear of Seat Top of Hood	Rear of Seat Top of Hood
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Option	N/A	N/A
Electric Fuel Gauge	Option	Option	N/A	N/A
Accessory Lights	Oil/Brake Acc High Beam	Oil/Brake Acc High Beam	Oil/Acc	Oil/Acc
Electric Start	Option	Option	Standard	Option
Handwarmers/Thumbwarmer	Single Heat/Std	Single Heat Std	Single Heat/Std	Single Heat/Std
Two-Up Seat	Option	Option Standard SKS	N/A	Standard
Backrest	Standard	Option Standard SKS	N/A	Standard
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1994 Model Identification



	StarLite GT	StarLite	Indy Lite
	0943127	0943427	0943433
Engine Type Engine Model Number	Fan Single EC25PS-07	Fan Single EC25PS-07	Fan Twin EC34-2PM-04
Displacement (cc)	244	244	339
Bore x Stroke (mm)	72 x 60	72 x 60	62.3 x 55.6
Carburetion/Throttle Body	1 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard
Ignition	CDI	CDI	CDI
Alternator Output	12V 150W	12V 150W	12V 150W
Length (in./cm.)	115/292.1	105/266.7	105/266.7
Width (in./cm.)	42.5/108	42.5/108	42.5/108
Height (in./cm.)	48/121.9	44/111.8	44/111.8
Ski Stance (in./cm.)	37/94	37/94	37/94
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	133.5/339.1	121/307.3	121/307.3
Fuel Capacity (U.S. gas./Imp. gal./liters)	8/6.7/30.3	8/6.7/30.3	8/6.7/30.3
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Mechanical Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat Top of Hood	Rear of Seat Top of Hood	Rear of Seat Top of Hood
Speedometer	Option	Option	Standard
Tachometer	N/A	N/A	N/A
Electric Fuel Gauge	N/A	N/A	N/A
Accessory Lights	N/A	N/A	N/A
Electric Start	N/A	N/A	Option
Handwarmers/Thumbwarmer	Option/Option	Option/Option	Option/Option
Two-Up Seat	Standard	N/A	N/A
Backrest	Standard	N/A	N/A
Storage Rack	Standard	Option	Option
Tow Hitch	Standard	Option	Option

MODELS AND SPECIFICATIONS

1995 Model Identification

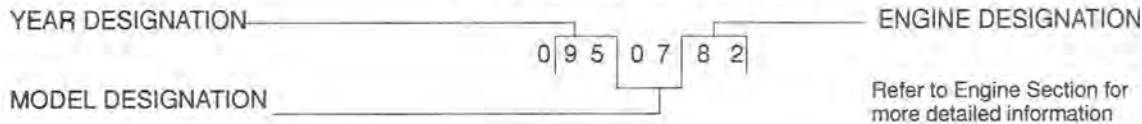
SERIAL NUMBER IDENTIFICATION

The machine serial number may be used as an aid in identifying machine model year. Refer to the first digits in the serial number for proper identification:

FIRST DIGITS	MODEL YEAR
12	1985
13	1986
14	1987
15	1988
16	1989
17	1990

FIRST DIGITS	MODEL YEAR
18	1991
19	1992
20	1993
22	1994
23	1995

1995 MODEL DESIGNATION



1995 MODEL DESIGNATION NUMBERS (Chassis)

02 - Sport Touring
04 - Sport
05 - XLT SKS, Storm SKS
07 - Super Sport, XLT, Storm
08 - RXL Touring
20 - WideTrak GT/LX
25 - 440 Indy SKS, 500 EFI SKS
27 - 440 Indy, 500 EFI, Indy Trail, Indy 500
28 - Classic, XLT Touring
31 - Indy Lite GT
34 - Indy Lite, Lite Deluxe, StarLite
22 - Indy Trail Deluxe
16 - Indy 440 XCR, Indy 600 XCR
29 - Indy 500 EFI SKS (paddle track)
67 - Indy XLT Special, RXL
09 - Indy XLT SKS (paddle track), Storm SKS (paddle track)

1995 ENGINE DESIGNATION NUMBERS

27 - EC25PS07
33 - EC34-2PM02/E02
43 - EC44-3PM01/02
60 - EC45PL02/03
61 - EC50PM03/E04/04
62 - EC50PME04/04
56 - EC58PL03

1995 ENGINE DESIGNATION NUMBERS

64 - EC50PL06/E04/04
65 - EC50PL05/E04/04
67 - EC58PL01E04
68 - EC65PL05/E05
69 - EC65PL05/E05
74 - EC50PL07
76 - EC58PL02
82 - EC80PL01

	MODEL NO.	MADE IN U.S.A.	POLARIS		PATENT NOTICE	
	SERIAL NO.		Mfd. by Polaris Industries L.P. in Roseau, MN under one or more of the following patents:			
	THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL AND STATE REQUIREMENTS AND CANADIAN FEDERAL MOTOR VEHICLE STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE.		U.S. Patents		Patented Canada	
	MFD. DATE:		3,605,511	3,613,810	5,050,559	882,491/71
		3,580,647	3,867,991	5,048,503	883,694/71	
		3,483,766	4,793,950	5,056,482	864,394/71	
		3,533,662	5,038,881	5,099,813	Canadian Rd.	
		3,545,821	5,172,675	5,074,271	34,573/71	
		3,605,510	5,090,388	5,191,531	34,572/71	
		3,525,412	5,050,564	3,613,811	1,227,823/87	
					7072133	

These numbers should be referred to in any correspondence regarding warranty, service or replacement parts.

The machine model and serial number identification decal is located on the right front side of the tunnel. The serial number is permanently stamped into the tunnel. The model number is embossed on the decal.

Whenever corresponding about an engine it is important that the engine model and serial numbers be called out. Laser engraved model and serial numbers are located on the crankcase (intake side).

MODELS AND SPECIFICATIONS

1995 Model Identification



	Storm Storm SKS/PT	RXL Touring	RXL	XLT XLT SP
	0950782 0950582 0950982	0950869	0956768	0950756 0956756
Engine Type Engine Model Number	LC Triple EC80PL01	LC Triple EC65PLE05	LC Triple EC65PL05	LC Triple EC58PL03
Displacement (cc)	794	648	648	597
Bore x Stroke (mm)	72 x 65	67.72 x 60	67.72 x 60	65 x 60
Carburetion/Throttle Body	3 Mikuni VM38SS Slide	3 Throttle Body 46mm	3 Throttle Body 46mm	3 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 170W	12V 180W	12V 180W	12V 170W
Length (in./cm.)	106.25/269.9 113/287 SKS	113/287	106.25/269.9	106.25/269.9
Width (in./cm.)	45.5/115.6 43.5/110.5 SKS	45.5/115.6	49/124.46	45.5/115.6 49/124.46 SP
Height (in./cm.)	38.5/97.8 44/111.8 SKS	45/114.3	43/109.22	44/111.8 43/109.22 SP
Ski Stance (in./cm.)	40/101.6 38/96.5 SKS	40/101.6	43.5/110.49	40/101.6 43.5/110.49 SP
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3 133.5/339.1 SKS	133.5/339.1	121/307.3	121/307.3
Fuel Capacity (U.S. gal./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	90 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Non-Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS Non-Parallel LinkTrailing Arm IFS SP
Brake Type	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat Toolbox Footrest	Rear of Seat Toolbox Footrest	Rear of Seat Toolbox Footrest	Rear of Seat Toolbox Footrest
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Electric Fuel Gauge	Option	Standard	Standard	Option
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam
Electric Start	N/A	Standard	Option	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Option	Hi-Lo/Option	Hi-Lo/Std
Two-Up Seat	Option	Standard	Option	Option
Backrest	Option	Standard	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	TBA	Option TBA SP

MODELS AND SPECIFICATIONS

1995 Model Identification



	XLT SKS/PT	XLT Touring	600 XCR	500
	0950556 0950956	0952857	0951676	0952764
Engine Type Engine Model Number	LC Triple EC58PL03	LC Triple EC58PLE04	LC Triple EC58PL02	LC Twin EC50PL04
Displacement (cc)	597	597	597	488
Bore x Stroke (mm)	65 x 60	65 x 60	65 x 60	72 x 60
Carburetion/Throttle Body	3 Mikuni VM34SS Slide	3 Mikuni VM34SS Slide	3 Mikuni VM38AL Slide	2 Mikuni VM38SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 170W	12V 170W	12V 170W	12V 200W
Length (in./cm.)	113/287	113/287	106.25/269.87	107/271.8
Width (in./cm.)	43.5/110.5	45.5/115.57	45.5/115.57	45.5/115.6
Height (in./cm.)	44/111.8	46/116.84	40/101.6	40/101.6
Ski Stance (in./cm.)	38/96.5	40/101.6	40/101.6	40/101.6
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	133.5/339.1	133.5/339.1	121/307.3	121/307.3
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	9.5/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS w/shock	Parallel Link Trailing Arm IFS w/shock
Brake Type	Hydraulic Disc	Hydraulic Disc	Liquid Cooled Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat Toolbox Footrest	Rear of Seat Toolbox Under Hood	Rear of Seat	Rear of Seat Toolbox
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Standard
Electric Fuel Gauge	Option	Standard	N/A	Option
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam
Electric Start	Option	Standard	N/A	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std
Two-Up Seat	Option	Standard	Option	Option
Backrest	Option	Standard	Option	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1995 Model Identification



	Classic	500 EFI 500 EFI SKS/PT	WideTrak LX	WideTrak GT
	0952865	0952774 0952574 0952974	0952064	0952061
Engine Type Engine Model Number	LC Twin EC50PLE04	LC Twin EC50PL07	LC Twin EC50PL06	Fan Twin EC50PM03
Displacement (cc)	488	488	488	488
Bore x Stroke (mm)	72 x 60	72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM38SS Slide	2 Throttle Body 46 mm	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 250W	12V 200W	12V 200W
Length (in./cm.)	107/271.8	107/271.8 113/287 SKS	128/325.1	121.5/308.6
Width (in./cm.)	45.5/115.6	45.5/115.6 43.5/110.5 SKS	43.5/110.5	43.5/110.5
Height (in./cm.)	44/111.76	44/111.76	49/124.5	49/124.5
Ski Stance (in./cm.)	40/101.6	40/101.6 38/96.5 SKS	38/96.5	38/96.5
Track Width (in./cm.)	15/38.1	15/38.1	20/50.8	20/50.8
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 SKS	156/396.2	141/358.1
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	10/8.3/38	10/8.3/37.8
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Mechanical	Mechanical
Storage	Rear of Seat Toolbox Under Hood	Rear of Seat Toolbox Under Hood	Under Seat Storage Rack	Under Seat
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Standard	Option
Electric Fuel Gauge	Standard	Option	N/A	N/A
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake/Temp Acc/Batt High Beam	Oil/Temp Rev High Beam	Rev/Acc Oil High Beam
Electric Start	Standard	Option	Option	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Std	Single Heat/Std	Single Heat/Std
Two-Up Seat	Option	Option	Standard	Standard
Backrest	Option	Option	Standard	Standard
Storage Rack	Option	Option	Standard	Standard
Tow Hitch	Option	Option	Standard	Standard

MODELS AND SPECIFICATIONS

1995 Model Identification



	440 XCR	440 Indy 440 Indy SKS	Trail Deluxe	Trail
	0951660	0952760 0952560	0952262	0952761
Engine Type Engine Model Number	LC Twin EC45PL05	LC Twin EC45PL02	Fan Twin EC50PME04	Fan Twin EC50PM04
Displacement (cc)	439	432	488	488
Bore x Stroke (mm)	68.25 x 60	67.72 x 60	72 x 60	72 x 60
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 200W	12V 200W
Length (in./cm.)	106.25/269.9	107/271.8 113/287 SKS	113/287	107/271.78
Width (in./cm.)	45.5/115.6	45.5/115.6 43.5/110.5 SKS	45.5/115.6	45.5/115.6
Height (in./cm.)	38.5/97.8	44/111.76	46/116.84	44/111.8
Ski Stance (in./cm.)	41/104.14	40/101.6 38/96.5 SKS	40/101.6	40/101.6
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 SKS	133.5/339.1	121/307.3
Fuel Capacity (U.S. gas./Imp. gal./liters)	9.5/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5	10.7/8.9/40.5
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS w/shock	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Liquid Cooled Hydraulic Disc	Hydraulic Disc	Hydraulic Disc	Hydraulic Disc
Storage	Rear of Seat	Rear of Seat Toolbox	Rear of Seat Toolbox	Rear of Seat Toolbox
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Standard	Option	Standard
Electric Fuel Gauge	N/A	Option	Option	Option
Accessory Lights	Oil/Brake Temp/Acc High Beam	Oil/Brake Temp/Acc High Beam	Oil/Brake Acc High Beam	Oil/Brake Acc High Beam
Electric Start	N/A	Option	Standard	Option
Handwarmers/Thumbwarmer	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std	Hi-Lo/Std
Two-Up Seat	Option	Option	Standard	Option
Backrest	Option	Option	Standard	Option
Storage Rack	Option	Option	Option	Option
Tow Hitch	Option	Option	Option	Option

MODELS AND SPECIFICATIONS

1995 Model Identification



	Super Sport	Sport Sport Touring	Indy Lite Deluxe	Indy Lite GT
	0950743	0950443 0950243	0953431	0953133
Engine Type Engine Model Number	Fan Twin EC44-3PM02	Fan Twin EC44-3PM01	Fan Twin EC34-2PME02	Fan Twin EC34-2PM02
Displacement (cc)	432	432	339	339
Bore x Stroke (mm)	67.72 x 60	67.72 x 60	62.3 x 55.6	62.3 x 55.6
Carburetion/Throttle Body	2 Mikuni VM34SS Slide	2 Mikuni VM34SS Slide	2 Mikuni VM30SS Slide	2 Mikuni VM30SS Slide
Oil Injected	Standard	Standard	Standard	Standard
Ignition	CDI	CDI	CDI	CDI
Alternator Output	12V 200W	12V 200W	12V 150W	12V 150W
Length (in./cm.)	106.25/269.9	106.25/269.9 113/287 Touring	105/266.7	115/292.1
Width (in./cm.)	45.5/115.6	43.5/110.5	42.5/108	42.5/108
Height (in./cm.)	38.5/97.8	44/111.8 45/114.3 Touring	44/111.8	48/121.9
Ski Stance (in./cm.)	41/104.14	38/96.5	37/94	37/94
Track Width (in./cm.)	15/38.1	15/38.1	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3 133.5/339.1 Touring	121/307.3	133.5/339.1
Fuel Capacity (U.S. gas./Imp. gal./liters)	10.7/8.9/40.5	10.7/8.9/40.5	8/6.7/30.3	8/6.7/30.3
Recommended Fuel	87 Octane Min.	87 Octane Min.	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Hydraulic Disc	Hydraulic Disc	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat Toolbox Footrest	Rear of Seat Toolbox Footrest	Rear of Seat Top of Hood	Rear of Seat Top of Hood
Speedometer	Standard	Standard	Standard	Standard
Tachometer	Standard	Option	N/A	N/A
Electric Fuel Gauge	Option	Option	N/A	N/A
Accessory Lights	Oil/Brake Acc High Beam	Oil/Brake Acc High Beam	Oil/Acc	Oil/Acc
Electric Start	Option	Option	Standard	Option
Handwarmers/Thumbwarmer	Single Heat/Std	Single Heat/Std Single Heat/Acc Touring	Single Heat/Std	Single Heat/Std
Two-Up Seat	Option	Option Standard Touring	N/A	Standard
Backrest	Option	Option Standard Touring	N/A	Standard
Storage Rack	Option	Option	Option	Standard
Tow Hitch	Option	Option	Option	Standard

MODELS AND SPECIFICATIONS

1995 Model Identification



	Indy Lite	StarLite
	0953433	0953427
Engine Type	Fan Twin	Fan Single
Engine Model Number	EC34-2PM02	EC25PS07
Displacement (cc)	339	244
Bore x Stroke (mm)	62.3 x 55.6	72 x 60
Carburetion/Throttle Body	2 Mikuni VM30SS Slide	1 Mikuni VM30SS Slide
Oil Injected	Standard	Standard
Ignition	CDI	CDI
Alternator Output	12V 150W	12V 150W
Length (in./cm.)	105/266.7	105/266.7
Width (in./cm.)	42.5/108	42.5/108
Height (in./cm.)	44/111.8	44/111.8
Ski Stance (in./cm.)	37/94	37/94
Track Width (in./cm.)	15/38.1	15/38.1
Track Length Overall (in./cm.)	121/307.3	121/307.3
Fuel Capacity (U.S. gas./Imp. gal./liters)	8/6.7/30.3	8/6.7/30.3
Recommended Fuel	87 Octane Min.	87 Octane Min.
Front Suspension	Parallel Link Trailing Arm IFS	Parallel Link Trailing Arm IFS
Brake Type	Mechanical Disc	Mechanical Disc
Storage	Rear of Seat Top of Hood	Rear of Seat Top of Hood
Speedometer	Standard	Option
Tachometer	N/A	N/A
Electric Fuel Gauge	N/A	N/A
Accessory Lights	N/A	N/A
Electric Start	Option	N/A
Handwarmers/Thumbwarmer	Option/Option	Option/Option
Two-Up Seat	N/A	N/A
Backrest	N/A	N/A
Storage Rack	Option	Option
Tow Hitch	Option	Option

