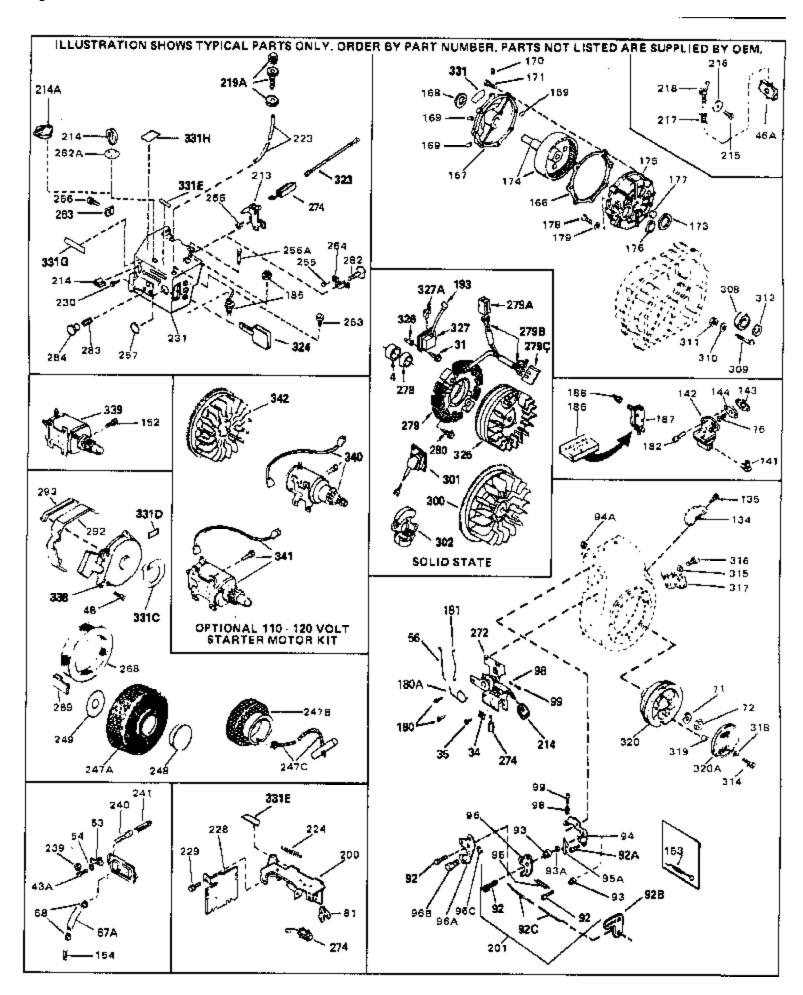


		Qty	Description
	32586C		Cylinder (Incl. 2, 3, 4 & 76) (2-3/4" Bore)
	27652		Pin, Dowel
3	27642		Plug, Oil drain
4	32630		Seal, Oil
5	32783		Intake Valve (Std.) (Incl. 9)
	32784		Intake Valve (1/32" OS) (Incl. 9)
	27878A		Exhaust Valve (Std.) (Incl. 9)
	27880A		Exhaust Valve (1/32" OS) (Incl. 9)
	20810		Pin, Valve spring retainer (Use as re quired)
	27882		
			Cap, Upper valve spring
	27881		Spring, Valve
	27881		Spring, Valve
	32581		Cap, Lower valve spring
	32581		Cap, Lower valve spring
10A	32590		Plate, Lock & Oil dipper (This plate may be replaced by
			34242 oil dipper but 650662C screw must be used.)
10	34242		Dippor Oil
	32681A		Dipper, Oil Craykobatt (Incl. 12.8.13)
			Crankshaft (Incl. 12 & 13)
	29783		Crankshaft Gear Pin (Early production)
13	27884		Gear, Crankshaft (Used in early production) This gear is
			servicable onlywhen it is pinned to the crankshaft.
14A	32592B		Piston & Pin Ass'y. (Std.)(2-3/4")(In cl.16)
	32593B		Piston & Pin Ass'y. (.010" OS) (Incl. 16)
	32594B		Piston & Pin Ass'y. (.020" OS) (Incl. 16)
	34517		Piston, Pin & Ring Set (Std.) (2-3/4" Bore)
	34518		Piston, Pin & Ring Set (.010" OS)
	34519		Piston, Pin & Ring Set (.020" OS)
	32595		Ring Set (Std.) (2-3/4" Bore)
	32596		Ring Set (.010" OS)
	32597		Ring Set (.020" OS)
	27888		Ring, Piston pin retaining
17	32591C		Rod Assy., Connecting (Incl. 10 & 18)
18	650662C		Screw, Connecting rod (2 each)
	32115		Camshaft (MCR)
22	34034		Lifter, Valve
	31303B		Cover, Cylinder (Incl. 24, 106 & 279)
	28427		Seal, Oil
	31546		Bushing, Crankshaft (Use as required)
	31297		Dipstick, Oil (Incl. 30)
	30684		* Gasket, Cylinder cover
	650488		Screw, 1/4-20 x 1-1/4"
	29673		* Gasket, Oil filler
	650489		Screw, 1/4-20 x 5/8"
			·
	650516		Screw, 1/4-20 x 1-1/8" * Cooket Odinder book
	32631A		* Gasket, Cylinder head
	30938A		Head, Cylinder
	27793		Clip, Conduit (Use as required)
	28942		Screw, 10-32 x 3/8" (Use as required)
	650697A		Screw, 5/16-18 x 2-1/2" (Use as requi red)
	650695A		Screw, 5/16-18 x 2-1/4" (Use as requi red)
36	650694A		Screw, 5/16-18 x 2" (Use as required)
37	33636		Resistor Spark Plug (RJ-8C)
	34251		Resistor Spark Plug
	27896A		* Gasket, Breather cover
	28423		Body, Breather
	28424		Element, Breather
	28425		Cover, Valve spring
41	20120		Covor, valve spring

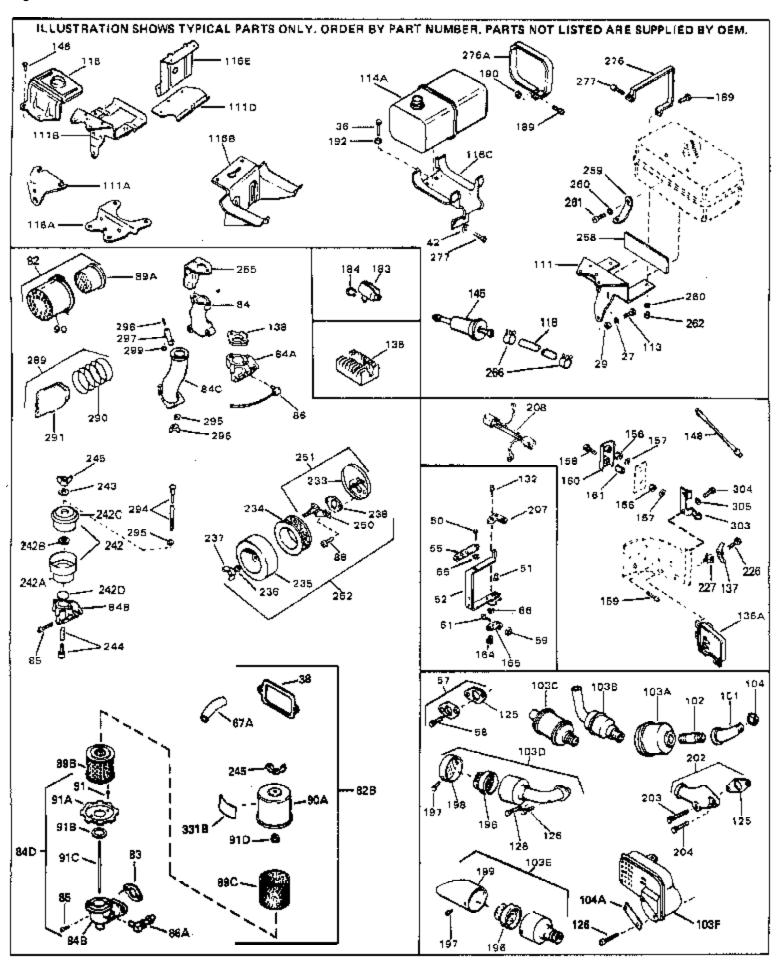
Pof #	Part Number Qty	Description
	26073	Washer (Use as required)
	650691	Washer, Flat (Use as required)
	650690	Washer, Belleville (Use as required)
	650128	• ,
		Screw, 10-24 x 1/2"
	27915A	* Gasket, Intake
	30195A	Flange, Carburetor (Incl. 79 & 80)
	30196	Screw, 5/16-18 x 3/4"
	650548	Screw, 8-32 x 5/16"
52	32326A	Lever, Governor (New lever does not need 1 of
		51,66,132,164,165,207)
55	30205	Bracket, Adjusting
	31710	Link, Throttle
	29216	Nut, Lock, 10-32
	650152	Screw, 8-32 x 3/8"
	29826	Screw, 10-32 x 3/4"
	29642	Ring, Retaining
	30699C	Rod Assy., Governor (Incl. 64 & 65)
63	30699B	Governor Rod Ass'y. (This one-piece governor rodis no longer
		used. It is replaced by 30699C ass'y.,Ref. no. 63A)
64	30700	Yoke, Governor
	650494	Screw, 6-40 x 5/16"
	29918	Lockwasher, #8 E.T.
	35350	Tube, Breather
		·
	29747B	Screw, 5/16-24 x 21/32" Player Housing (For slee star)/(net 134 135)
	32158E	Blower Housing (For elec.star.)(Incl. 134,135)
	650815	Washer, Belleville
	8116	Nut, Hex
/3	29536	Blower Housing Baffle (without electric starter knock-out)
		(Use as required)
73	35256A	Blower Housing Baffle (with electric starter knock-out) (Use
.0	00200/1	as required) (Point Ignition)
		, , , ,
	650561	Screw, 1/4-20 x 5/8"
75	31688A	* Gasket, Carburetor
79	29752	Nut & Lockwasher Assy., 1/4-28
80	650572	Screw, 1/4-28 x 1-1/8"
82A	730164	Air Cleaner Ass'y. (Incl. 60, 83, 87, 88, 89, 90A & 331B)
		(Use as required)
00	070704	* Cooket Air closes
	27272A	* Gasket, Air cleaner
87	31914	Bracket, Air cleaner NOTE: 130010 thru 10C & 11 used in
		early production only.
88	28820	Screw, 10-32 x 1/2"
	30727	Element, Air cleaner
	31715	Body, Air cleaner
	28569	Spring, Compression
	29500	Screw, 8-32 x 3/4"
	29538	Base, Engine mounting
	391014	Muffler
	31845	
		Shaft, Mechanical governor
	30591	Gear Assy., Governor (Incl. 109)
	30588A	Spool, Governor
	30590A	Washer, Flat
	29193	Ring, Retaining
	650561	Screw, 1/4-20 x 5/8"
115	410144B	Fuel Cap (White Plastic)(Std)(As requ ired)

Page 4 of 8

	Part Number	Qty Description
115	33032	Fuel Cap (Charcoal Plastic) (Spurt resistant, Low profile) (Use as required)
115	34210	Fuel Cap (Red Plastic) (Spurt resistant, High profile) (Use as required)
118 118 118 120 121 124 125 126 127 128 129 130 131 133 149 193 205 209 246 247 266 270 273 274 275 287 287 331B	35355 29774 30705 30962 650128 30622A 650542 27930A 30196 26073 650694A 32589 31843A 650836 650493 30747 610118 650561 30939A 32125 590417 26460 31461 31711B 610973 34043 27275 34246 31752 34346	Fuel Cap (Use as required) Fuel Line (Braided 8-1/4" 21 cm)(Use as req.) Fuel Line (Braided 32") (81 cm) (Use as req.) Fuel Line (Braided 32") (81 cm) (Use as req.) Screw, 10-24 x 1/2" (Use as required) Extension, Blower housing Screw, 5/16-18 x 3/4" Gasket, Exhaust Screw, 5/16-18 x 3/4" Washer (Use as required) Screw, 5/16-18 x 2" (Use as required) Key, Flywheel Bracket, Governor gear Screw, 10-24 x 1/2" Screw, 1/4-20 x 1-3/4" Clip, Shorting Cover, Spark plug (Use as required) Screw, 1/4-20 x 5/8" (Use as required) Cover, Cylinder head Cup, Starter Screen, Starter cup Clamp, Fuel line Bushing, Crankshaft (Use as required) Copntrol Bracket (Incl. 98, 99 & 274) Terminal Ass'y. (As req. on late prod uction) Spring, Control lever Clip, Hi-tension wire (Use as required) Decal, Air cleaner Decal, Instruction
331 332	550223 32434 610767A	Decal, Name Contact Assy., Breaker Condenser
334	631021 631661	Inlet Needle, Seat & Clip Assy. Carburetor (Incl. 75) (Refer to Division 5, Section A, page 100 for breakdown)
337	610816	Magneto (w/ring gear) (12 Volt) (7 Am p) NOTE: The complete magneto is not available as an assembly. The magneto number is shown for reference purposes only. Order component parts individually, as show in parts list. (Refer to Division 5, Section B, page 26 for breakdown)
343	33239A	Gasket Set (Incl. items marked*)



31 650489 31 650516 32 crew, 1/4-20 x 5/6" 32 crew, 1/4-20 x 1-1/8" 33 28942 343 650128 55 31710 55 31710 16 50815 72 8116 73 82569 83 2569 83 2569 84 2569 85 257ew, 10-24 x 1/2" 15 30063 85 257ew, 10-24 x 1/2" 15 30063 85 257ew, 10-24 x 1/2" 15 30063 85 257ew, 10-24 x 1/2" 15 250063 85 257ew, 10-24 x 1/2" 16 50815 17 2 8116 18 26569 19 29500 10 257ew, 8-32 x 3/4" 15 250063 15 250063 15 250063 15 250063 15 250063 15 250063 15 250063 15 250063 16 250764 17 27 27 27 27 27 27 27 27 27 27 27 27 27	Ref #	Part Number	Qty	Description
34 27793 35 28942 3crew, 10-32 x 3/8" (Use as required) 36 28740 43A 650128 56 31710 Link, Throttle Link, Throttle Washer, Belleville Nut, Hex 98 28569 99 29500 Screw, 10-24 x 1/2" 152 30063 Screw, 10-24 x 1/2" 153 30063 Screw, 8-32 x 3/4" 154 30063 Screw, 4-20 x 1/2" 159 6 6 650764 Cover, Spark plug (Use as required) 174 610973 175 610973 176 65084 177 65085 178 610973 179 (Use as required) 170 (Thromial Assy). (As req. on late prod uction) 170 (Decal, Name) 180 (10-120 volt)	31	650489		Screw, 1/4-20 x 5/8"
35 28942 43A 650128 5crew, 10-24 x 1/2" 56 31710 Link, Throttle 71 650815 72 8116 Nut, Hex 92 28569 93 29500 Screw, 8-32 x 3/4" 152 30063 5crew, 10-42 x 1/2" 153 610118 Cover, Spark plug (Use as required) Nut, "U" Type (Use as required and type (Use as required on engines using 110-120 volt starter kits listed above) Nut, "U" Type (Use as required on engines using 110-120 volt starter kits listed above) Nut, "U" Type (Use as required on engines using 110-120 volt starter kits listed above) (Use withSolid	31	650516		Screw, 1/4-20 x 1-1/8"
43A 650128 56 31710 Link, Throttle Washer, Belleville Nut, Hex Spring, Compression Screw, 10-24 x 1/2" 172 8116 Nut, Hex Spring, Compression Screw, 8-32 x 3/4" 152 30063 Screw, 8-32 x 3/4" 152 30063 Screw, 1/4-20 x 1/2" 153 610118 Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) Terminal Assy. (As req. on late prod uction) Decal, Name Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 324688, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. 340 33328D Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) 342 611042 Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid	34	27793		Clip, Conduit (Use as required)
56 31710 71 650815 72 8116 72 8116 80 28569 80 28569 80 29500 80 50 50 50 50 50 50 50 50 50 50 50 50 50	35	28942		Screw, 10-32 x 3/8" (Use as required)
71 650815 72 8116 Nut, Hex 98 28569 99 29500 Screw, 8-32 x 3/4" 152 30063 153 610118 Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) 274 610973 331 550223 339 35765A Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. 340 33328D Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identification. Flywheel (Ring gear flywheel requiredon engines using 110-120 volt starter kits listed above) 342 611042 Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid	43A	650128		Screw, 10-24 x 1/2"
72 8116 98 28569 99 29500 Screw, 14-20 x 1/2" 152 30063 Screw, 14-20 x 1/2" 163 610118 Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) 164 610973 Terminal Assy). (As req. on late prod uction) 165 23 305765A 165 223 165 223 165 224 2468, 32468, 32468, 32468, 32468, 32468, 324688, 32	56	31710		Link, Throttle
98 28569 99 29500 Screw, 8-32 x 3/4" 152 30063 Screw, 1/4-20 x 1/2" Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) Nut, "U" Type (Use as required) Terminal Assy. (As req. on late prod uction) Decal, Name Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. 340 33328D Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel required negines using 110-120 volt starter kits listed above) 342 611042 Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid				
99 29500 Screw, 8-32 x 3/4" 152 30063 Screw, 1/4-20 x 1/2" 193 610118 Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) 154 610973 Terminal Assy. (As req. on late prod uction) 155 0223 156 0223 157 056 056 056 066 158 057 065 066 066 066 066 066 066 066 066 066				· ·
Screw, 1/4-20 x 1/2" Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) Terminal Assy. (As req. on late prod uction) Decal, Name Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 324688, 33606, 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. 340 33328D Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel required negines using 110-120 volt starter kits listed above) Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use withSolid				
Cover, Spark plug (Use as required) Nut, "U" Type (Use as required) Nut, "U" Type (Use as required) Terminal Assy'. (As req. on late prod uction) Decal, Name Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel requiredon engines using 110-120 volt starter kits listed above) Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use withSolid				·
263 650764 274 610973 375 550223 389 35765A 389 35765A 380 Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. 380 33328D 381 Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 381 3811A Flywheel (Ring gear flywheel requiredon engines using 110-120 volt starter kits listed above) Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid				•
Terminal Ass'y. (As req. on late prod uction) 331 550223 339 35765A 32468, 339 35765A Electric Starter Motor (12 Volt) NOTE: The 29965, 32468, 32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification. Refer to Division 5, Section D for breakdown. Starter Motor Kit (110-120 Volt) This 110-120 volt starter motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel requiredon engines using 110-120 volt starter kits listed above) Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use withSolid				
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motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for identifica 342 30811A Flywheel (Ring gear flywheel requiredon engines using 110-120 volt starter kits listed above) Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use withSolid	339	35765A		32468B, 33606, 35765 and 35765A startermotors are used interchangeably on these models. Refer to service number stamped on end cap of motor, or on decal, for identification.
110-120 volt starter kits listed above) 342 611042 Flywheel (Used on Type letters H and above) (Std. Point ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) 342 611085 Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid	340	33328D		motor kit may have been added to this engine. It can be added only if cylinder hasdrilled and tapped starter mounting bosses and a ring gear flywheel (see#342). Refer to service number stamped on end cap of motor, or on decal, for
ignition) (Ring gear flywheel required on engines using 110-120 volt starter kits listed above) 342 611085 Flywheel (Minimum ring gear flywheel required on engines using 110-120 volt starter kits listed above) (Use with Solid	342	30811A		
using 110-120 volt starter kits listed above) (Use with Solid	342	611042		ignition) (Ring gear flywheel required on engines using
	342	611085		using 110-120 volt starter kits listed above) (Use with Solid



Ref #	Part Number	Qty Description
36 36 38 42 42 50 51	27513 650697A 650695A 650694A 27896A 26073 650691 650548 30319 32326A	Lockwasher, 1/4" (Use as required) Screw, 5/16-18 x 2-1/2" (Use as requi red) Screw, 5/16-18 x 2-1/4" (Use as requi red) Screw, 5/16-18 x 2" (Use as required) * Gasket, Breather cover Washer (Use as required) Washer, Flat (Use as required) Screw, 8-32 x 5/16" Rivet, Split (Used in early productio n) Lever, Governor (New lever does not need 1 of 51,66,132,164,165,207)
57 58 59 61 66	30205 730130 30196 29216 29826 29918 730561	Bracket, Adjusting Exh.Adap.Kit (Incl. 58 & 125) (Use as req.) Screw, 5/16-18 x 3/4" (Use as require d) Nut, Lock, 10-32 Screw, 10-32 x 3/4" Lockwasher, #8 E.T. Air cleaner kit (Incl. 38, 67A, 83, 84B, 85,89B, 89C, 90A, 91, 91A, 91B, 91C, 91D, 245 & 331B) (Use only on engines with an externally vented fully adjustable carburetor)
82	730127	Air Cleaner Ass'y. (Incl. 60, 83, 87, 88, 89A, 90, 238 & 331B) (Use as required)
	27272A 34819	* Gasket, Air cleaner Air Cleaner Elbow (Incl. 84B, 86A, 91, 91A, 91B & 91C) (Use in 730561 assembly only)
90 103E 113 118 118 118 125 126 128 132 146 148 148 202 203 204 208 266	28820 31715 391026 650561 29774 30705 30962 27930A 30196 650694A 650548 792020 34067 34069 31288 650697A 6021A 33018 26460 31752	Screw, 10-32 x 1/2" Body, Air cleaner Opt. Spark Arrest Muffler (Incl.196,1 97,199) Screw, 1/4-20 x 5/8" Fuel Line (Braided 8-1/4" 21 cm)(Use as req.) Fuel Line (Braided 16") (41 cm) (Use as req.) Fuel Line (Braided 32") (81 cm) (Use as req.) Gasket, Exhaust Screw, 5/16-18 x 3/4" Screw, 5/16-18 x 2" (Use as required) Screw, 8-32 x 5/16" (Early production) Screw, 1/4-20 x 2-1/4" Wire Assy., Alternator adapter (4-1/4") Wire Assy., Alternator adapter (6-3/4") Exh. Adaptor Kit (Incl.125,203,204) (As req.) Screw, 5/16-18 x 2-1/2" (Use as required) Screw, 5/16-18 x 1-1/2" (Use as required) Harness, Adapter Clamp, Fuel line Decal, Air cleaner