FORM NO. 3318–714

TORO®

CCR 2400R
CCR 2400R Int'l
SNOWTHROWER

Model No. 38410 – 7900001 & Up
Model No. 38411 – 7900001 & Up

PROTOTYPE

Parts Catalog

ORDERING REPLACEMENT PARTS

To order replacement parts, please supply: the part number, the quantity, and the description of each part desired.

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Note:

Accessories

Description	Model / Parts No.
Snow Cab Kit	Part No. 88–0600

Part Description Abbreviations

Part descriptions in this catalog may include the following abbreviations.

Abbreviation	Meaning
AR	as required
ASM	assembly
CARR	carriage
DEG	degrees
FH	flat head
GA	gauge
HF	hex flange
HFW	hex flange washer
HH	hex head
HHF	hex head flange
HHST	hex head self tapping
HJ	hex jam
HOC	height-of-cut
HS	hex socket
HSBH	hex socket button head
HSFH	hex socket flat head
HSH	hex socket head
HWH	hex washer head
HWHTF	hex washer head thread forming
INC	incorporated
LH	left hand
PH	pan head
PPH	Phillips pan head
PTO	power take off
RH	right hand
SFH	slotted fillister head
SH	square head
SHWH	slotted hex washer head
SPH	slotted pan head
STD	standard
TAP	self tapping
TH	truss head
TTH	Torx truss head
WH	wing head

PROTOTYPE

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Important Format Explanations

This catalog uses special formats to convey information in illustrations and parts lists. Specifically, one format is used in conjunction with service assemblies and another with quantities associated with reference numbers.

Service Assemblies

Parts within service assemblies have reference numbers in the form *X:Y. X* is the reference number of the service assembly and *Y* is a sequential number unique to each part within the service assembly.

For example, a wheel assembly might be identified by reference number 6, the tire by 6:1, the valve by 6:2, and the wheel by 6:3. When you order the assembly identified by reference number 6, you receive all parts identified by reference numbers 6:1, 6:2, and 6:3. However, you may also order any part individually.

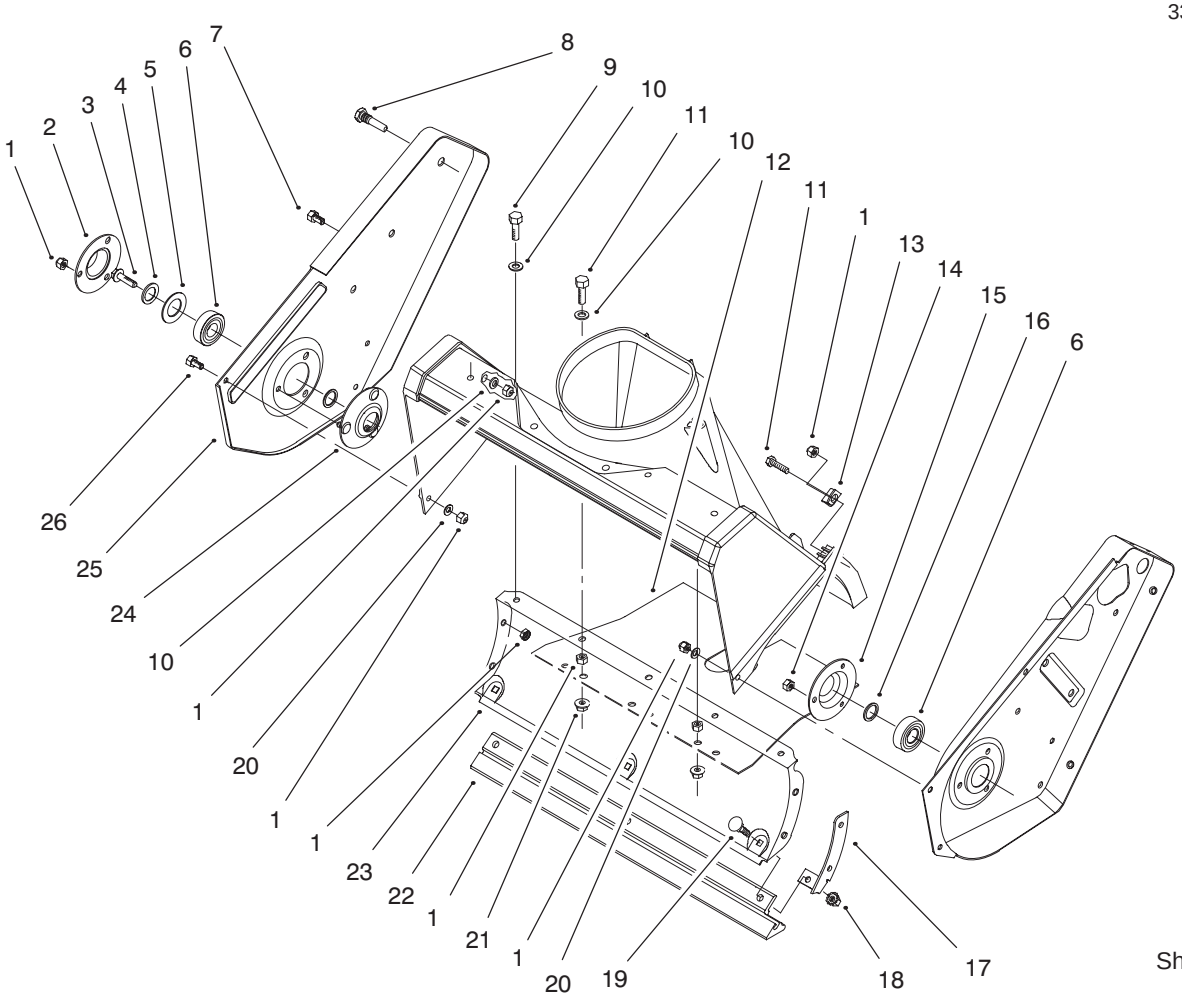
Reference numbers of this type appear in part lists and as callouts in illustrations.

Reference Numbers with Quantities

Illustrations may have a quantity in parentheses next to a reference number, in the form *X (Y). X* is the reference number. *Y* in parentheses is the quantity of the part identified by the reference number.

For example, the illustration callout 4 (2) indicates that two parts are used in that instance.

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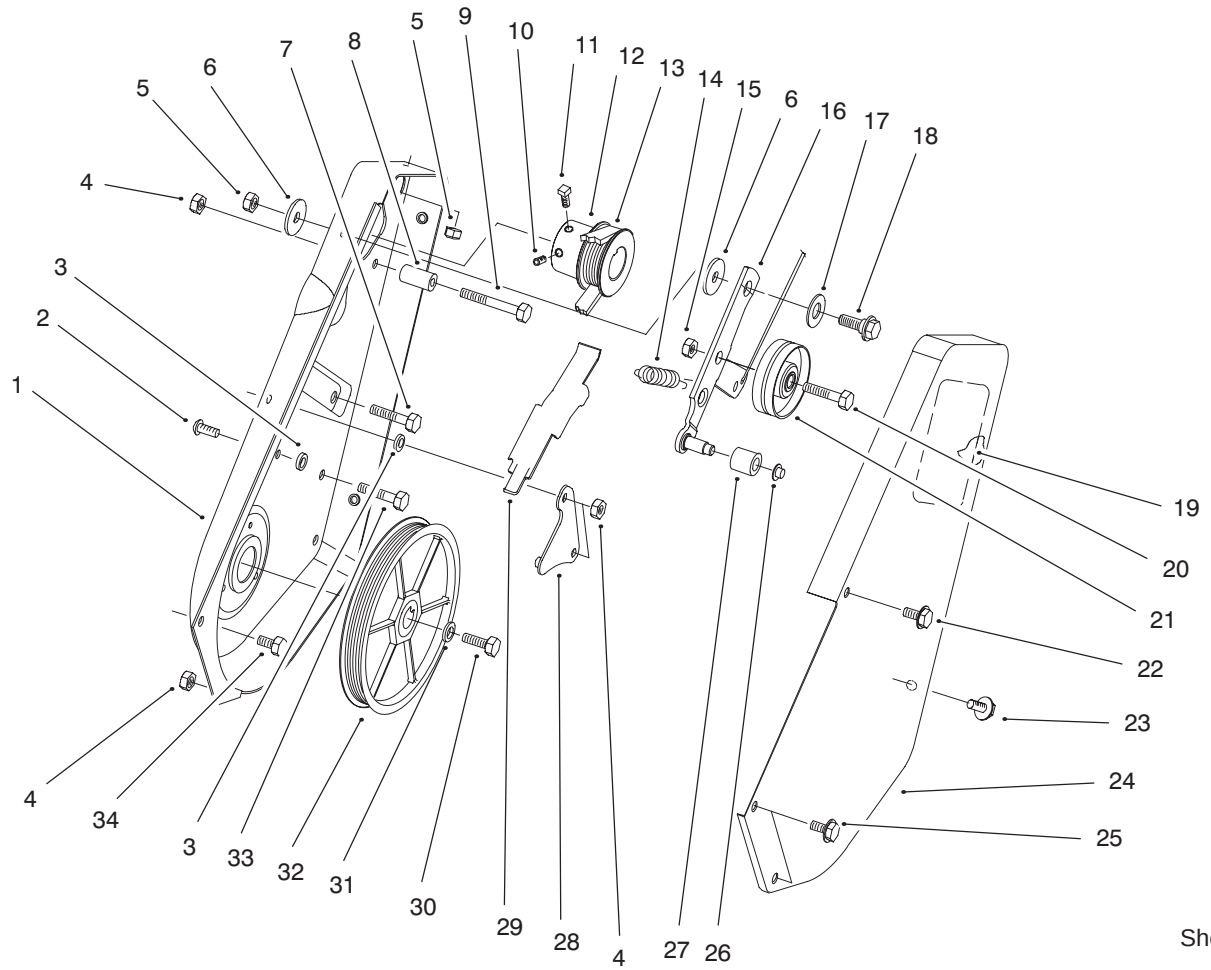
Sheet No.:2

Side Plate & Scraper Assembly

Ref. No.	Part No.	Qty.	Description
1	3296–42	16	Nut–Lock
2	52–7290	1	Retainer–Bearing
3	3234–25	1	Bolt–Flange
4	3256–24	1	Washer–Flat
5	52–7270	1	Washer–Rubber
6	38–7820	2	Bearing–Ball
7	322–43	1	Screw–HH
8	38–8211	1	Pin
9	321–4	3	Screw–HH
10	3256–22	7	Washer–Flat
11	321–6	3	Screw–HH
12	55–9512	1	Cover–Bottom
13	55–9430	1	”z” Bracket–Housing
14	3296–2	3	Nut Lock
15	38–8620	1	Retainer–Bearing
16	52–7280	2	Washer–Thrust
17	56–2610	1	Bracket–Housing
18	32149–2	3	Nut–Hex Lock Keps
19	3229–11	3	Bolt–CARR
20	3256–67	2	Washer–Flat
21	32128–10	2	Nut–Lock HHF
22	55–8760	1	Scraper
23	55–9220–01	1	Wa–Housing
24	52–9110	1	Wa–Bearing Flange
25	55–8840–01	1	Sideplate–RH

Ref. No.	Part No.	Qty.	Description
26	32105–15	5	Screw–HH

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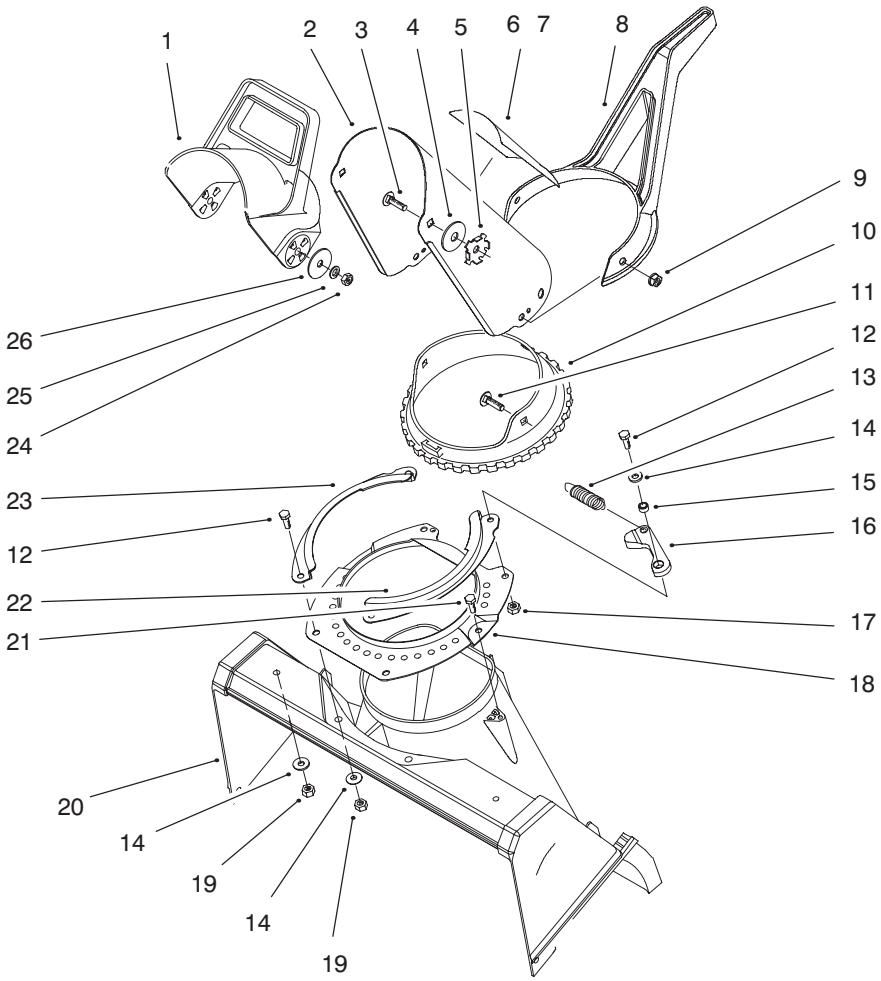
Sheet No.:3

Pulley & Cover Assembly

Ref. No.	Part No.	Qty.	Description
1	55–8851–01	1	Sideplate–LH
2	3274–31	1	Screw–HH
3	55–9620	2	Spacer
4	3296–42	5	Nut–Lock
5	3296–29	3	Nut–Lock
6	5–4460	2	Washer–Fender
7	322–3	2	Screw–HH
8	55–9530	1	Guide–Belt
9	321–13	1	Screw–HH
10	3245–41	1	Screw–Skt HH
11	3241–7	1	Screw–Sqh
12	55–9180	1	Pulley–Engine
13	55–9300	1	Belt–Drive
14	55–9280	1	Spring–Extension
15	32152–2	1	Nut–Lock HH
16	63–3610	1	ASM–Idler Arm
17	25–5640	1	Washer
18	27–0410	1	Bolt–Shoulder
19	60–9480	1	Decal–Routing
20	323–29	1	Screw–HH
21	55–9290	1	Pulley–Idler
22	36–3860	1	Screw–Pentaflo
23	12–3270	2	Screw–HH
24	55–9010–01	1	Cover–Drive
25	32105–15	2	Screw–HH
26	32112–11	1	Nut–Push

Ref. No.	Part No.	Qty.	Description
27	55–9520	1	Roller–Brake
28	55–9570	1	ASM–Pivot Plate
29	55–9550	1	Arm–Brake
30	321–30	1	Screw – HH
31	3290–456	1	Washer–Lock
32	60–9320	1	ASM–Pulley
33	321–4	2	Screw–HH
34	32105–8	3	Screw

PROTOTYPE



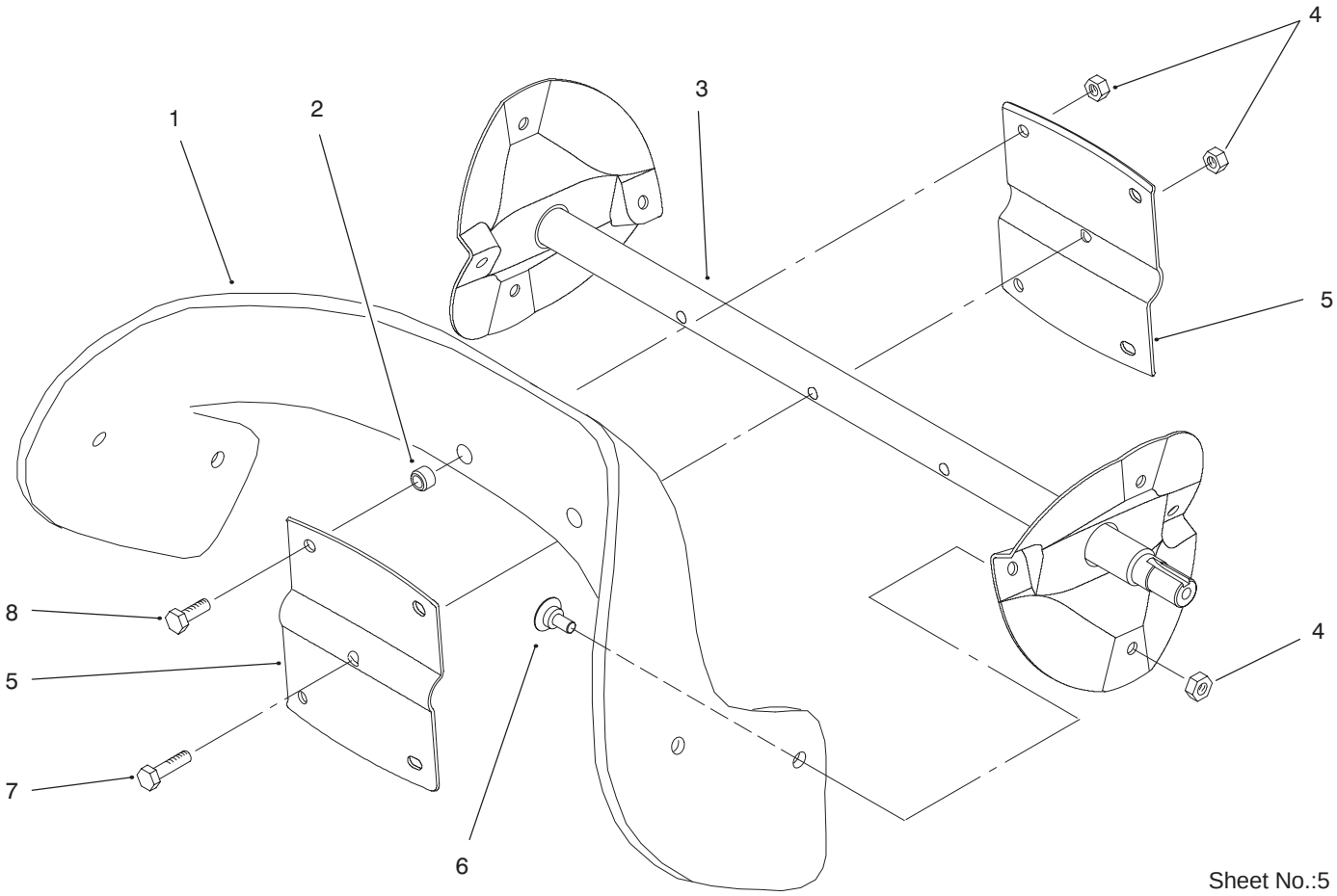
Sheet No.:4

Discharge Chute Assembly

Ref. No.	Part No.	Qty.	Description
1	56–2680	1	Deflector
2	94–2790	1	ASM–Chute & Decal(Serv) (Only On: 38410)
2	94–2791	1	ASM–Chute & Decal(Serv) (Only On: 38411)
3	3230–22	2	Screw–CARR
4	20–4320	2	Washer–Rubber
5	55–8950	2	Plate–Friction
6	94–2900	1	Decal–Danger (Only On: 38410)
7	94–2901	1	Decal–Danger (Only On: 38411)
8	94–9914	1	Handle–Chute Control
9	32149–1	3	Nut–Keps
10	71–4950	1	Ring–Chute
11	3230–18	3	Screw–CARR
12	321–4	4	Screw–HH
13	71–5590	1	Spring–Extension
14	3256–22	5	Washer–Flat
15	55–9370	1	Spacer–Rotor Blade
16	80–4610	1	Arm–Detent
17	3296–56	1	Nut–Hex Lock
18	55–8921–01	1	Ring–Chute Support
19	3296–42	5	Nut–Lock

Ref. No.	Part No.	Qty.	Description
20	55–8700	1	Housing
21	46–8092	2	Screw – Plastite
22	71–4980–01	1	Retainer–Chute Ring
23	71–4990–01	1	Retainer–Chute Ring
24	3296–29	2	Nut–Lock
25	3290–456	2	Washer–Lock
26	3256–68	2	Washer–Flt

PROTOTYPE



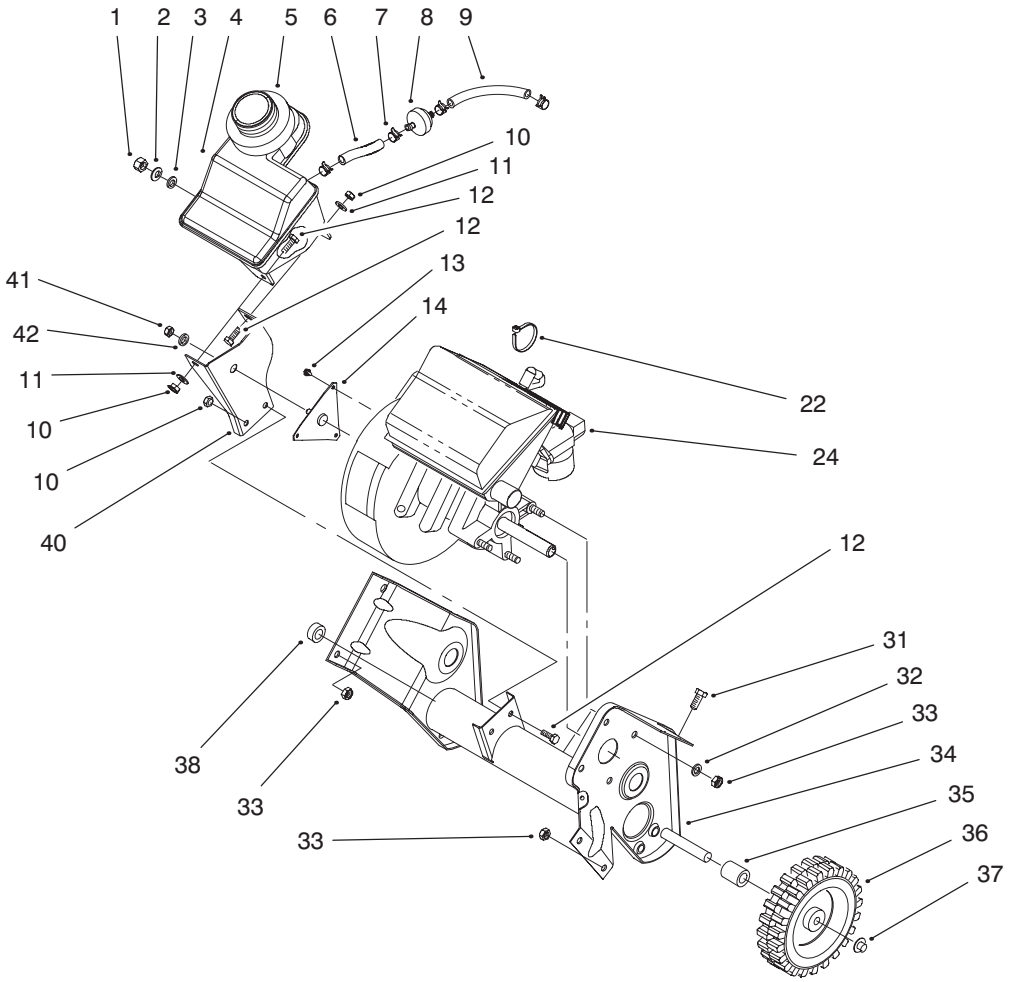
Sheet No.:5

Rotor Assembly

Ref. No.	Part No.	Qty.	Description
1	88–0771	2	Blade–Rotor
2	55–9370	4	Spacer–Rotor Blade
3	55–9202–01	1	Wa–Rotor
4	3296–56	12	Nut–Hex Lock
5	66–6600–01	2	Rotor
6	84–1971	8	Screw–Counter Sunk Oval
7	321–8	1	Screw–HH
8	321–4	4	Screw–HH

Ref. No.	Part No.	Qty.	Description

PROTOTYPE



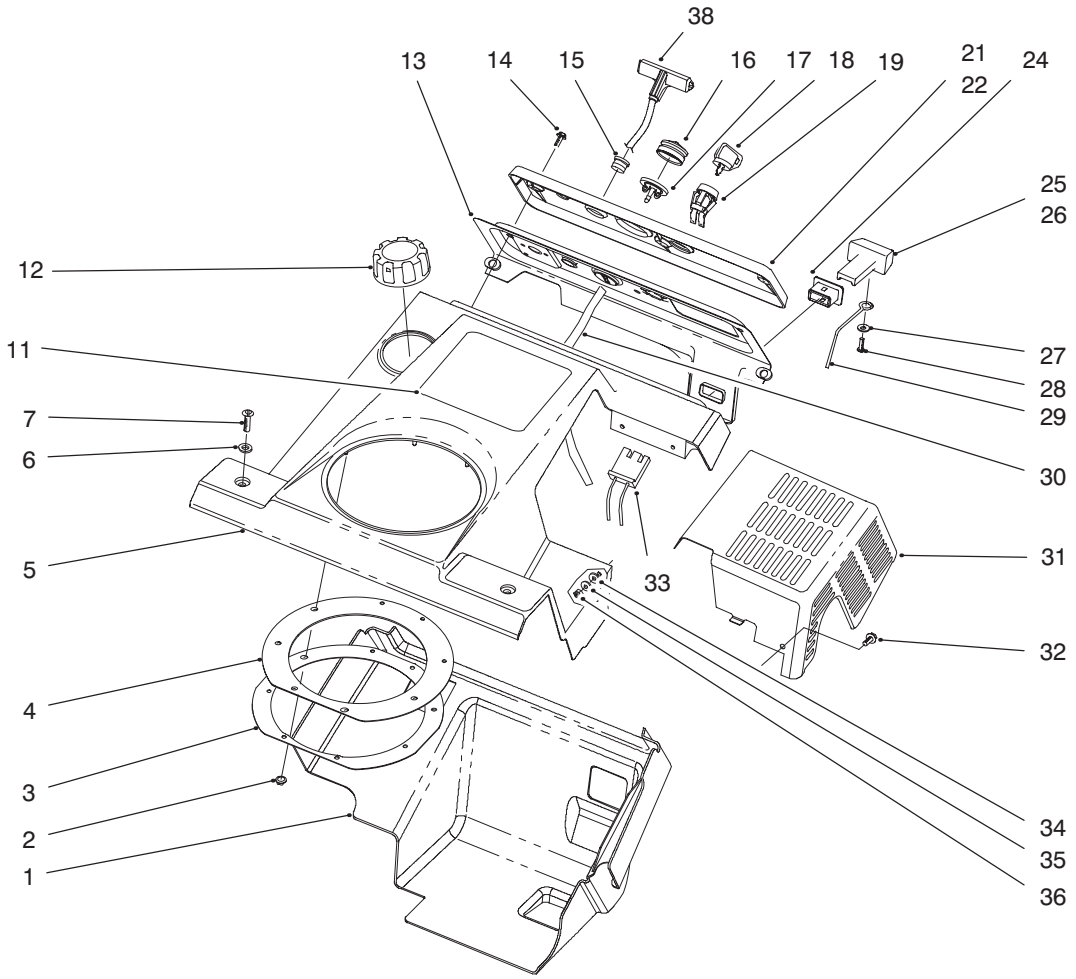
Sheet No.:6

Engine & Fuel Tank Assembly

Ref. No.	Part No.	Qty.	Description
1	32152–8	1	Nut – Top Deform
2	3256–23	1	Washer–Flat
3	237–89	1	Grommet
4	94–9920	1	Tank–Gas (Incl. Ref. #3)
5	55–9310	1	Seal–Tank
6	49–2482	1	Hose–Gas
7	2412–98	4	Clamp–Hose
8	56–6360	1	Filter–Fuel
9	94–9932	1	Hose–Gas
10	3296–42	4	Nut–Lock
11	3256–22	2	Washer–Flat
12	321–4	4	Screw–HH
13	92–6019	3	Screw–Thread Forming
14	92–6012	1	ASM–Bracket & Stud
22	250–4	1	Tie–Cable
24		1	Engine Assembly
31	322–3	2	Screw–HH
32	3290–456	5	Washer–Lock
33	3296–29	7	Nut–Lock
34	94–9917	1	Wa–Frame
35	66–6501	1	Spacer–Wheel
36	66–6510	2	Wheel
37	32112–14	2	Pushnut
38	66–6500	1	Spacer–Wheel

Ref. No.	Part No.	Qty.	Description
40	94–9918	1	Support–Recoil
41	3296–16	1	Nut–Lock
42	71–5320	1	Washer – Engine Support

PROTOTYPE



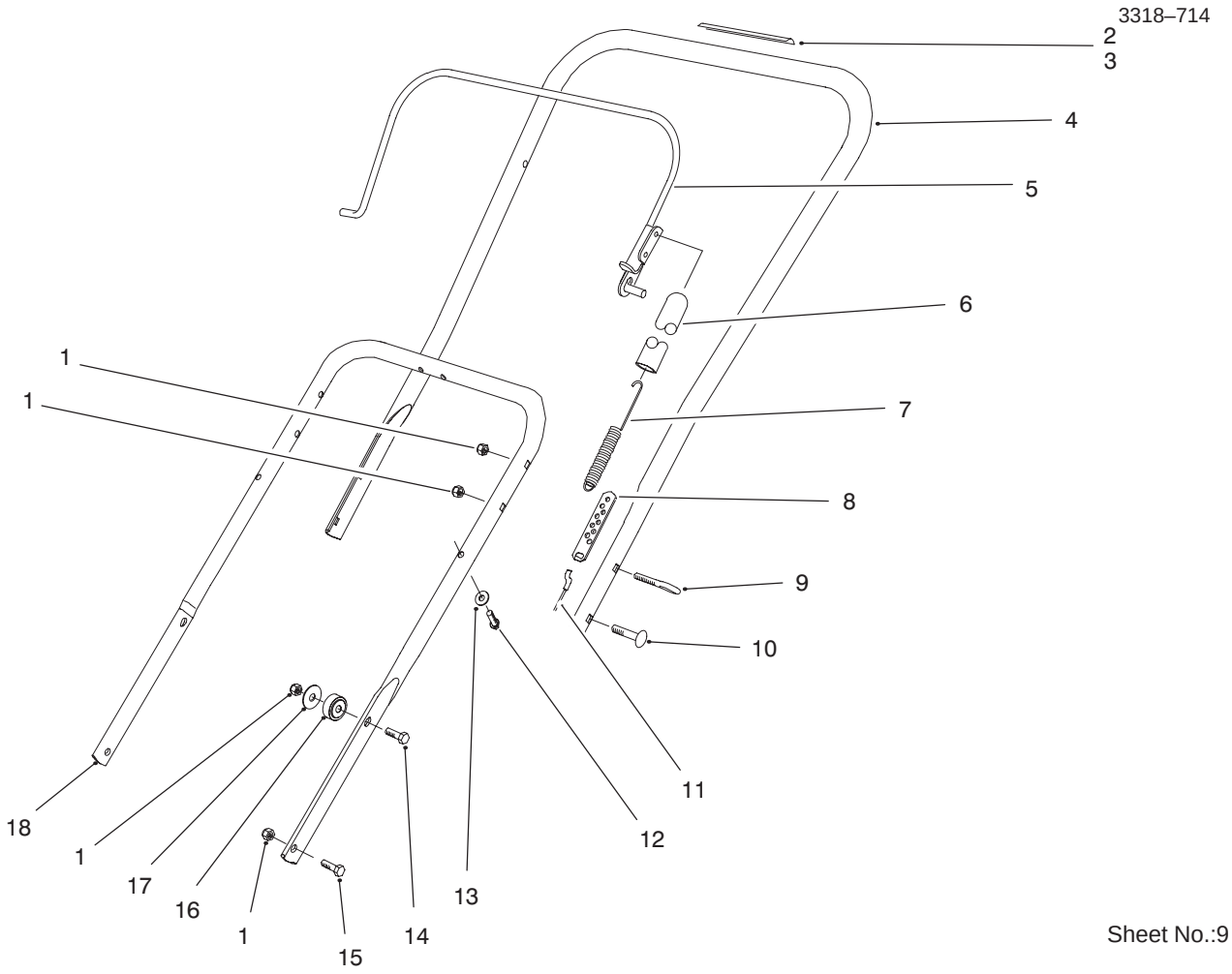
Sheet No.:7

Shroud Assembly

Ref. No.	Part No.	Qty.	Description
1	94–9919	1	Shroud–Lower
2	3290–474	8	Pushnut–Arched Round
3	55–9540–01	1	Retainer–Chute Seal
4	55–9260	1	Seal–Chute
5	94–9925	1	Shroud–Upper
6	3256–22	2	Washer–Flat
7	3250–32	2	Screw–PPH
11	94–9913	1	Decal–Ccr2400
12	55–3573	1	ASM–Gas Cap
13	55–9490–01	1	Wa–Panel
14	32144–112	3	Screw–Thd Form
15	55–9410	1	Guide–Starter Rope
16	66–7460	1	Bulb–Primer
17	44–2750	1	Body–Primer
18	63–8360	1	Key–Ignition
19	40–5940	1	Switch–Key
21	55–9350	1	Name Plate–Control (Only On: 38410)
22	94–2570	1	Plate–Name (Only On: 38411)
24	55–8820	1	Fitting–Choke Control
25	55–8811	1	Control–Choke Int'l (Only On: 38411)
26	55–8810	1	Control–Choke (Only On: 38410)

Ref. No.	Part No.	Qty.	Description
27	3256–49	1	Washer–Flt
28	32144–111	1	Screw – PPH
29	94–9921	1	Linkage–Choke
30	44–3174	1	Hose–Primer
31	94–9924–01	1	Heat Shield Wa
32	32105–8	3	Screw
33	218–532	1	Connector
34	55–9660	3	Washer–Rubber
35	3256–14	3	Washer–Flat
36	3296–12	3	Nut–Lock
38	92–4853	1	Handle–Starter

PROTOTYPE



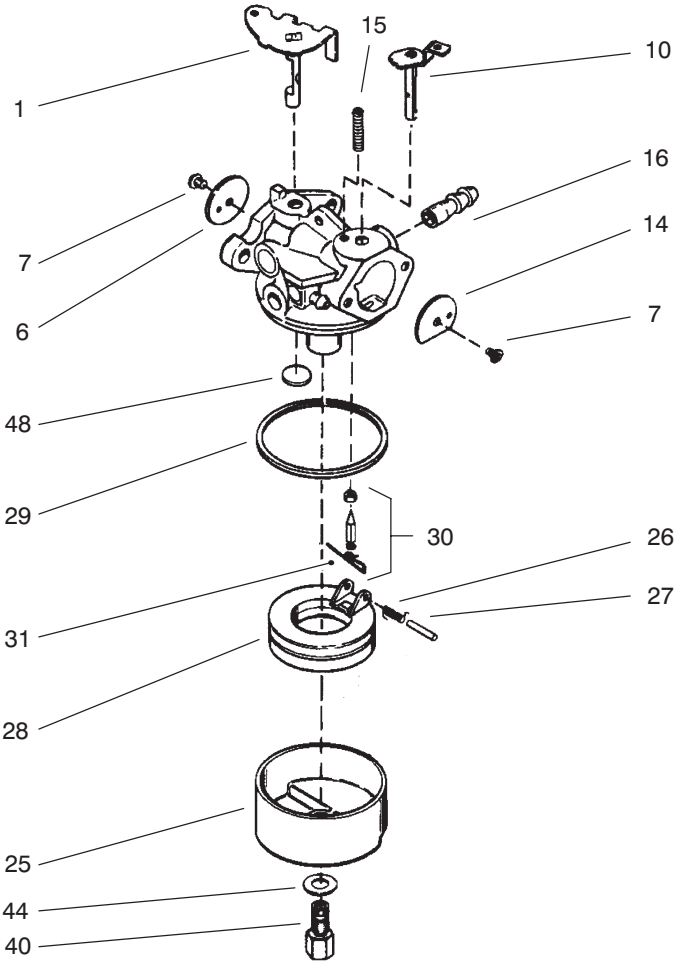
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Handle Assembly

Ref. No.	Part No.	Qty.	Description
1	3296–29	8	Nut–Lock
2	66–6870	1	Decal–Rotor Drive (Only On: 38410)
3	94–2577	1	Decal–Rotor Drive (Only On: 38411)
4	95–2667	1	ASM–Handle (Only On: 38410)
4	95–2668	1	ASM–Handle (Only On: 38411)
5	71–5120–01	1	Wa–Bail
6	71–5530	1	Cover–Spring
7	71–5480	1	Spring–Clutch
8	55–9380	1	Adjuster–Clutch Cable
9	55–9420	1	Bolt – Eye
10	17–9424	3	Screw
11	94–9922	1	Cable–Clutch
12	61–8640	2	Screw – HH
13	3–7501	2	Washer–Curved
14	322–17	2	Screw–HH
15	322–3	2	Screw–HH
16	94–9923	2	Spacer–Lower Handle
17	3256–68	2	Washer–Flt
18	55–9121–01	1	Handle–Lower

Ref. No.	Part No.	Qty.	Description

PROTOTYPE



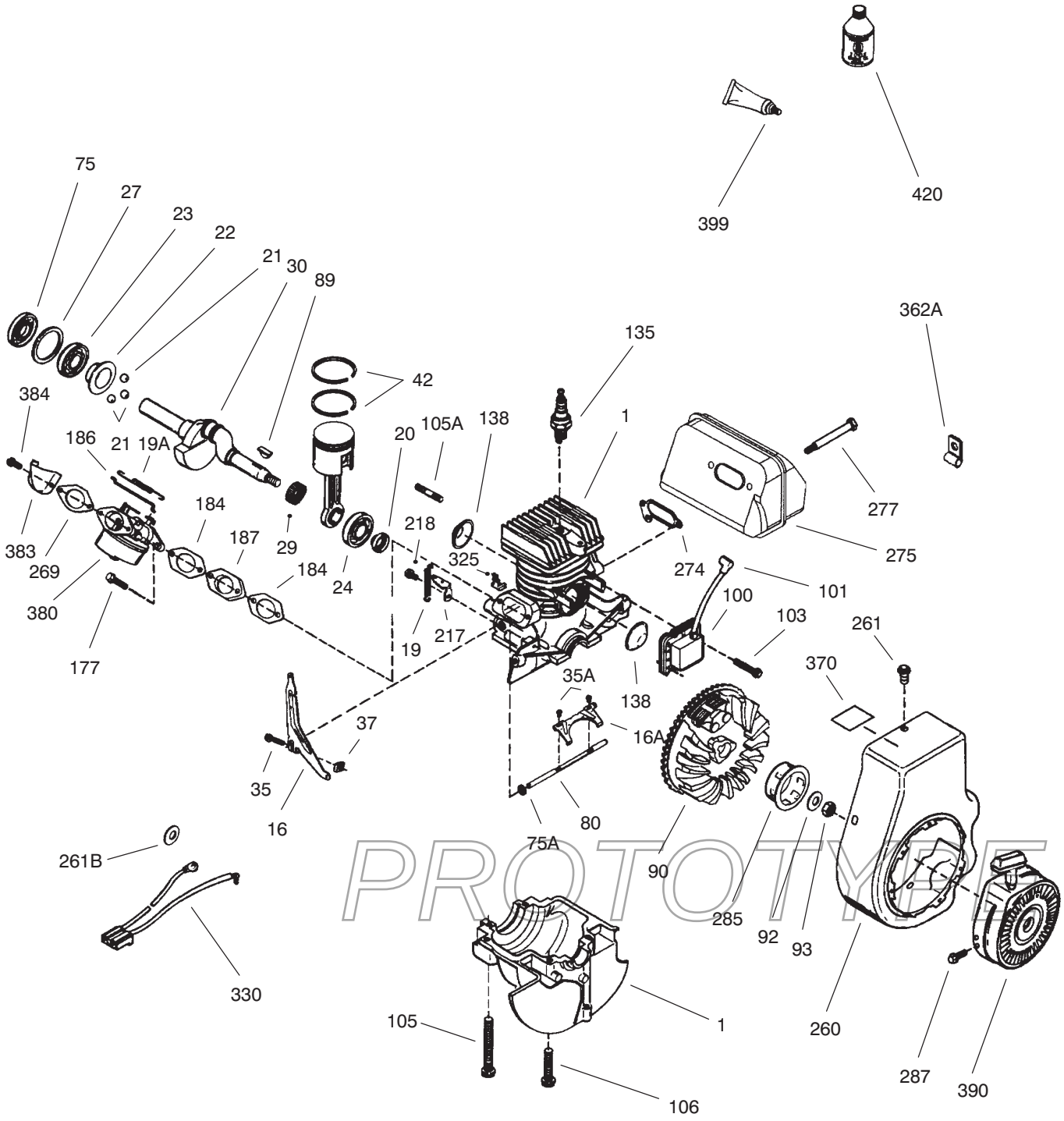
CARBURETOR ASSEMBLY NO. 632751

Ref. No.	Part No.	Description	No. Used
0	632751	Carburetor (Incl. 184 pg. 2)	1
1	632538	Throttle Shaft & Lever Assembly	1
6	631621	Throttle Shutter	1
7	650506	Shutter Screw	2
10	632752	Choke Shaft & Lever Assembly	1
14	631815	Choke Shutter	1
15	630735	Choke Positioning Spring	1
16	632164	Fuel Fitting	1
25	631867	Float Bowl	1

Ref. No.	Part No.	Description	No. Used
26	632386	Float dampening Spring	1
27	631024	Float Shaft	1
28	632019	Float	1
29	631028	Float Bowl ”O” Ring	1
30	631021	Inlet Needle, Seat & Clip (Incl. 31)	1
31	631022	Spring Clip	1
40	632682	High Speed Bowl Nut	1
44	27110	Bowl Nut Washer	1
48	631027	Welch Plug, Atmospheric Vent	1

PROTOTYPE

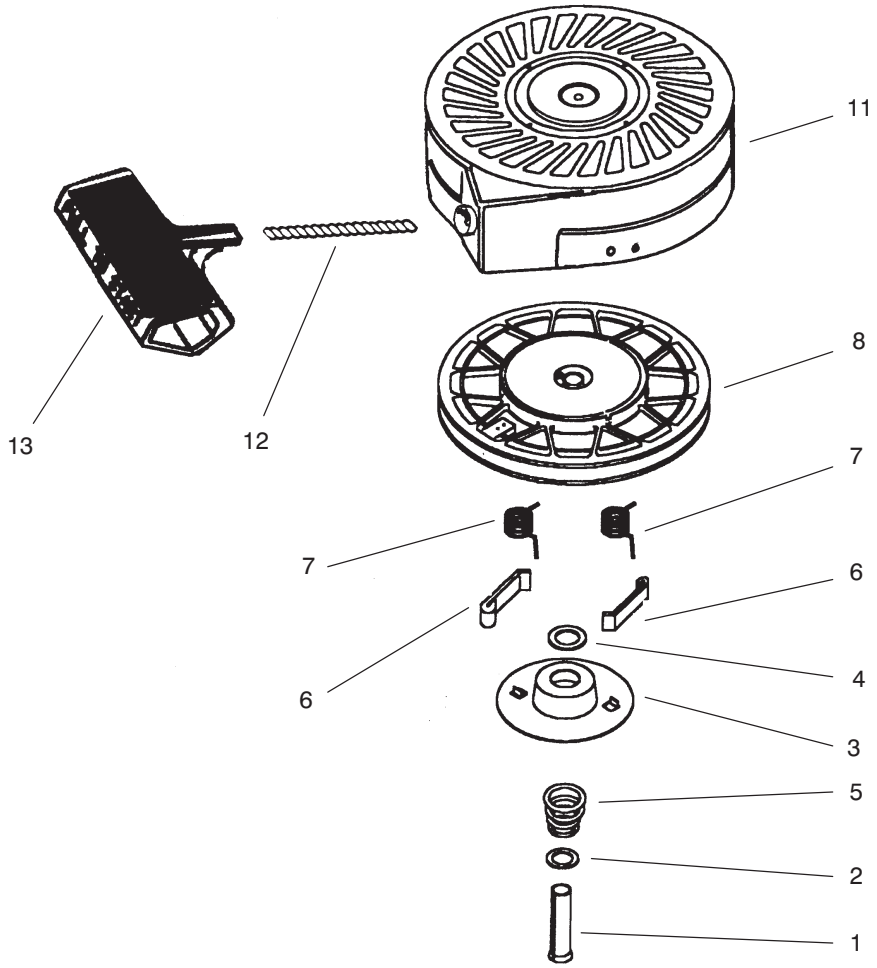
ENGINE TECUMSEH MODEL NO. HSK850 TYPE 8313B



ENGINE TECUMSEH MODEL NO. HSK850 TYPE 8313B

Ref. No.	Part No.	Description	No. Used
0		RPM High 3550−3850	0
0		RPM Low 00	0
1	250296A	Cylinder Ass'y (Incl. 75A, 105, 106, & 138)	1
16	490317	Governor Lever	1
16A	490304	Governor Lever	1
19	490325	Extension Spring	1
19A	490318	Throttle Link Spring	1
20	510340	Oil Seal	1
21	570673	Ball Bearing	3
22	510338	Slide Ring	1
23	530158	Ball Bearing	1
24	530161	Ball Bearing	1
27	530159	Bearing Retainer	1
29	530164	Bearing Strip (31 Needles)	1
30	290681	Crankshaft	1
35	29826	Screw	1
35A	650506	Screw	2
37	29216	Lock Nut	1
39	310277B	Piston & Rod Ass'y (Incl. 29 & 42)	1
42	310278	Ring Set	1
75	510339	Oil Seal	1
75A	510337	Oil Seal	1
80	490305	Governor Shaft	1
89	611191	Flywheel Key	1
90	611192	Flywheel	1
92	650815	Belleville Washer	1
93	650816	Flywheel Nut	1
100	34443A	Solid State Ignition	1
101	610118	Spark Plug Cover	1
103	651007	Screw, Torx T−15	2
105	650892	Screw	2
105A	650796	Stud	4
106	650891	Screw	2
135	611049	Resistor Spark Plug (RCJ8Y)	1
138	570683	Port Cover	2
177	650959	Screw, 5/32 Allen	2
184	510326A	Carburetor Gasket	2
186	490319	Governor Link	1
187	570438A	Spacer	1
217	570667A	Control Lever	1
218	650847	Screw	1
239	35815	Air Cleaner Gasket	1
260	350462	Blower Housing	1
261	650894	Screw	4
261B	650890	Washer	1
274	510343A	Exhaust Gasket	1
275	390342	Muffler	1
277	651021	Screw	2
285	34449A	Starter Cup	1
287	650926	Screw	3
325	29443	Wire Clip	1
330	611217	Wire Harness	1
370	36261	Lubrication Decal	1
380	632751	Carburetor (Incl. 184)	1
383	570695	Spit Cup	1
384	650229	Screw, Torx T−25	2
390	590712	Rewind Starter (Note: This engine could have been built with 590743 starter. Refer to the design of the rope pulley strength ribs for part identification. Individual starter parts do not interchange. Refer to Tecumseh service bulletin 116.)	1
399	510334	Gasket Eliminator (Loctite 515)	1
420	730227A	2−Cycle Oil (8 oz.)	1

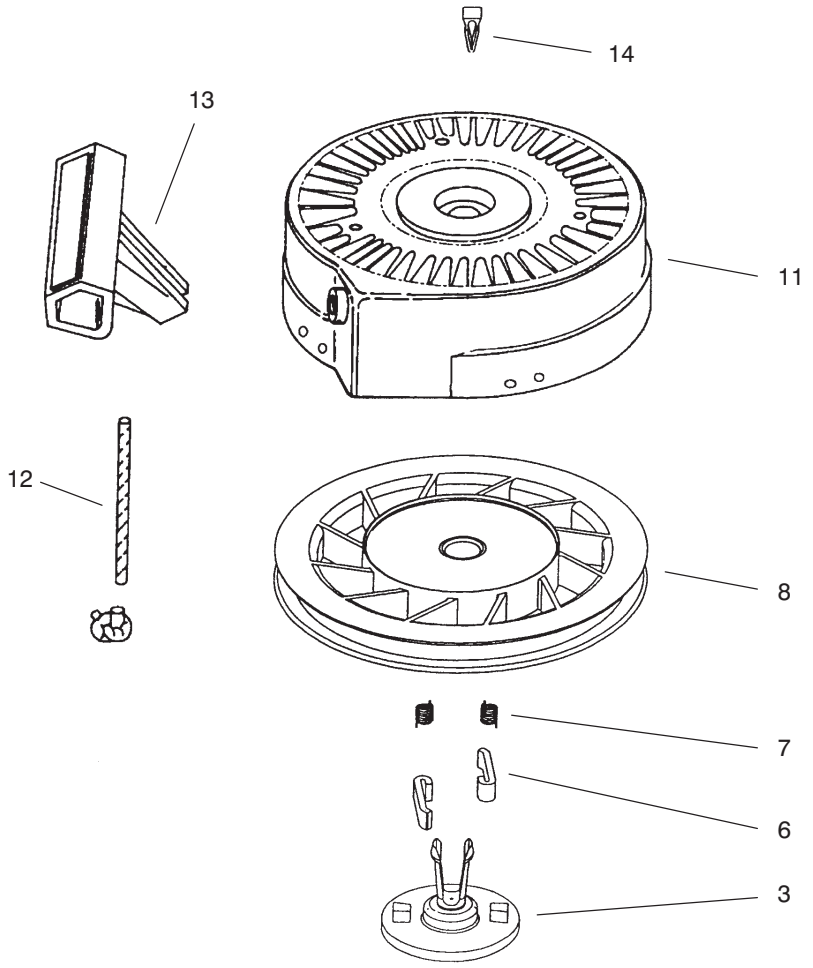
PROTOTYPE



RECOIL STARTER ASSEMBLY NO. 590712

Ref. No.	Part No.	Description	No. Used
0	590712	Rewind Starter	1
1	590599A	Spring Pin (Incl. 4)	1
2	590600	Washer	1
3	590696	Retainer	1
4	590601	Washer	1
5	590697	Brake Spring	1
6	590698	Starter Dog	2
7	590699	Dog Spring	2
8	590709	Pulley & Rewind Spring Ass'y	1
11	590713	Starter Housing Ass'y	1
12	590535	Starter Rope (Length 98" x 9/64" Dia.)	1
13	590701	Starter Handle	1

PROTOTYPE



RECOIL STARTER ASSEMBLY NO. 590743 (OPTIONAL)

Ref. No.	Part No.	Description	No. Used
0	590743	Rewind Starter	1
3	590740	Retainer	1
6	590616	Starter Dog	2
7	590617	Dog Spring	2
8	590645A	Pulley & Rewind Spring Ass'y	1

Ref. No.	Part No.	Description	No. Used
11	590643	Starter Housing Ass'y	1
12	590535	Starter Rope (Length 98" x 9/64" Dia.)	1
13	590710	Starter Handle	1
14	590741	Locking Tab	1

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Toro Part Number Index

Part No.	Page No.	Ref. No.	Qty.	Description
	5	24	1	Engine Assembly
3–7501	7	13	2	Washer–Curved
5–4460	2	6	2	Washer–Fender
12–3270	2	23	2	Screw–HH
17–9424	7	10	3	Screw
20–4320	3	4	2	Washer–Rubber
25–5640	2	17	1	Washer
27–0410	2	18	1	Bolt–Shoulder
36–3860	2	22	1	Screw–Pentaflo
38–7820	1	6	2	Bearing–Ball
38–8211	1	8	1	Pin
38–8620	1	15	1	Retainer–Bearing
40–5940	6	19	1	Switch–Key
44–2750	6	17	1	Body–Primer
44–3174	6	30	1	Hose–Primer
46–8092	3	21	2	Screw – Plastite
49–2482	5	6	1	Hose–Gas
52–7270	1	5	1	Washer–Rubber
52–7280	1	16	2	Washer–Thrust
52–7290	1	2	1	Retainer–Bearing
52–9110	1	24	1	Wa–Bearing Flange
55–3573	6	12	1	ASM–Gas Cap
55–8700	3	20	1	Housing
55–8760	1	22	1	Scraper
55–8810	6	26	1	Control–Choke (Only On: 38410)
55–8811	6	25	1	Control–Choke Int'l (Only On: 38411)
55–8820	6	24	1	Fitting–Choke Control
55–8840–01	1	25	1	Sideplate–RH
55–8851–01	2	1	1	Sideplate–LH
55–8921–01	3	18	1	Ring–Chute Support
55–8950	3	5	2	Plate–Friction
55–9010–01	2	24	1	Cover–Drive
55–9121–01	7	18	1	Handle–LowerD
55–9180	2	12	1	Pulley–Engine
55–9202–01	4	3	1	Wa–Rotor
55–9220–01	1	23	1	Wa–Housing
55–9260	6	4	1	Seal–Chute
55–9280	2	14	1	Spring–Extension
55–9290	2	21	1	Pulley–Idler
55–9300	2	13	1	Belt–Drive
55–9310	5	5	1	Seal–Tank
55–9350	6	21	1	Name Plate–Control (Only On: 38410)
55–9370	3	15	1	Spacer–Rotor Blade
55–9370	4	2	4	Spacer–Rotor Blade
55–9380	7	8	1	Adjuster–Clutch Cable
55–9410	6	15	1	Guide–Starter Rope
55–9420	7	9	1	Bolt – Eye
55–9430	1	13	1	"z" Bracket–Housing
55–9490–01	6	13	1	Wa–Panel
55–9512	1	12	1	Cover–Bottom
55–9520	2	27	1	Roller–Brake
55–9530	2	8	1	Guide–Belt
55–9540–01	6	3	1	Retainer–Chute Seal
55–9550	2	29	1	Arm–Brake
55–9570	2	28	1	ASM–Pivot Plate
55–9620	2	3	2	Spacer
55–9660	6	34	3	Washer–Rubber
56–2610	1	17	1	Bracket–Housing
56–2680	3	1	1	Deflector
56–6360	5	8	1	Filter–Fuel
60–9320	2	32	1	ASM–Pulley
60–9480	2	19	1	Decal–Routing

*Not Illustrated

PROTOTYPE

Toro Part Number Index (cont.)

Part No.	Page No.	Ref. No.	Qty.	Description
61–8640	7	12	2	Screw – HH
63–3610	2	16	1	ASM–Idler Arm
63–8360	6	18	1	Key–Ignition
66–6500	5	38	1	Spacer–Wheel
66–6501	5	35	1	Spacer–Wheel
66–6510	5	36	2	Wheel
66–6600–01	4	5	2	Rotor
66–6870	7	2	1	Decal–Rotor Drive (Only On: 38410)
66–7460	6	16	1	Bulb–Primer
71–4950	3	10	1	Ring–Chute
71–4980–01	3	22	1	Retainer–Chute Ring
71–4990–01	3	23	1	Retainer–Chute Ring
71–5120–01	7	5	1	Wa–Bail
71–5320	5	42	1	Washer – Engine Support
71–5480	7	7	1	Spring–Clutch
71–5530	7	6	1	Cover–Spring
71–5590	3	13	1	Spring–Extension
80–4610	3	16	1	Arm–Detent
84–1971	4	6	8	Screw–Counter Sunk Oval
88–0771	4	1	2	Blade–Rotor
92–4853	6	38	1	Handle–Starter
92–6012	5	14	1	ASM–Bracket & Stud
92–6019	5	13	3	Screw–Thread Forming
94–2570	6	22	1	Plate–Name (Only On: 38411)
94–2577	7	3	1	Decal–Rotor Drive (Only On: 38411)
94–2790	3	2	1	ASM–Chute & Decal(Serv) (Only On: 38410)
94–2791	3	2	1	ASM–Chute & Decal(Serv) (Only On: 38411)
94–2900	3	6	1	Decal–Danger (Only On: 38410)
94–2901	3	7	1	Decal–Danger (Only On: 38411)
94–9913	6	11	1	Decal–Ccr2400
94–9914	3	8	1	Handle–Chute Control
94–9917	5	34	1	Wa–Frame
94–9918	5	40	1	Support–Recoil
94–9919	6	1	1	Shroud–Lower
94–9920	5	4	1	Tank–Gas
94–9921	6	29	1	Linkage–Choke
94–9922	7	11	1	Cable–Clutch
94–9923	7	16	2	Spacer–Lower Handle
94–9924	6	31	1	Heat Shield Wa
94–9925	6	5	1	Shroud–Upper
94–9928	5	26	1	Decal–Serial Plate (Only On: 38411)
94–9932	5	9	1	Hose–Gas
95–2667	7	4	1	ASM–Handle (Only On: 38410)
95–2668	7	4	1	ASM–Handle (Only On: 38411)
218–532	6	33	1	Connector
237–89	5	3	1	Grommet
2412–98	5	7	4	Clamp–Hose
250–4	5	22	1	Tie–Cable
321–4	1	9	3	Screw–HH
321–4	2	33	2	Screw–HH
321–4	3	12	4	Screw–HH
321–4	4	8	4	Screw–HH
321–4	5	12	4	Screw–HH
321–6	1	11	3	Screw–HH
321–8	4	7	1	Screw–HH
321–13	2	9	1	Screw–HH
321–30	2	30	1	Screw – HH
322–3	2	7	2	Screw–HH
322–3	5	31	2	Screw–HH
322–3	7	15	2	Screw–HH
322–17	7	14	2	Screw–HH
322–43	1	7	1	Screw–HH

PROTOTYPE

*Not Illustrated

Toro Part Number Index (cont.)

Part No.	Page No.	Ref. No.	Qty.	Description
323–29	2	20	1	Screw–HH
3229–11	1	19	3	Bolt–CARR
3230–18	3	11	3	Screw–CARR
3230–22	3	3	2	Screw–CARR
3234–25	1	3	1	Bolt–Flange
3241–7	2	11	1	Screw–Sqh
3245–41	2	10	1	Screw–Skt HH
3250–32	6	7	2	Screw–PPH
3256–14	6	35	3	Washer–Flat
3256–22	1	10	7	Washer–Flat
3256–22	3	14	5	Washer–Flat
3256–22	5	11	2	Washer–Flat
3256–22	6	6	2	Washer–Flat
3256–23	5	2	1	Washer–Flat
3256–24	1	4	1	Washer–Flat
3256–49	6	27	1	Washer–Flt
3256–67	1	20	2	Washer–Flat
3256–68	3	26	2	Washer–Flt
3256–68	7	17	2	Washer–Flt
3274–31	2	2	1	Screw–HH
3290–456	2	31	1	Washer–Lock
3290–456	3	25	2	Washer–Lock
3290–456	5	32	5	Washer–Lock
3290–474	6	2	8	Pushnut–Arched Round
3296–2	1	14	3	Nut Lock
3296–12	6	36	3	Nut–Lock
3296–16	5	41	1	Nut–Lock
3296–29	2	5	3	Nut–Lock
3296–29	3	24	2	Nut–Lock
3296–29	5	33	7	Nut–Lock
3296–29	7	1	8	Nut–Lock
3296–42	1	1	16	Nut–Lock
3296–42	2	4	5	Nut–Lock
3296–42	3	19	5	Nut–Lock
3296–42	5	10	4	Nut–Lock
3296–56	3	17	1	Nut–Hex Lock
3296–56	4	4	12	Nut–Hex Lock
32105–8	2	34	3	Screw
32105–8	6	32	3	Screw
32105–15	1	26	5	Screw–HH
32105–15	2	25	2	Screw–HH
32112–11	2	26	1	Nut–Push
32112–14	5	37	2	Pushnut
32128–10	1	21	2	Nut–Lock HHF
32144–111	6	28	1	Screw – PPH
32144–112	6	14	3	Screw–Thd Form
32149–1	3	9	3	Nut–Keps
32149–2	1	18	3	Nut–Hex Lock
32152–2	2	15	1	Nut–Lock HH
32152–8	5	1	1	Nut – Top Deform

PROTOTYPE

*Not Illustrated

MAINTENANCE RECORD

Date								

PROTOTYPE

MAINTENANCE RECORD

Date								

PROTOTYPE