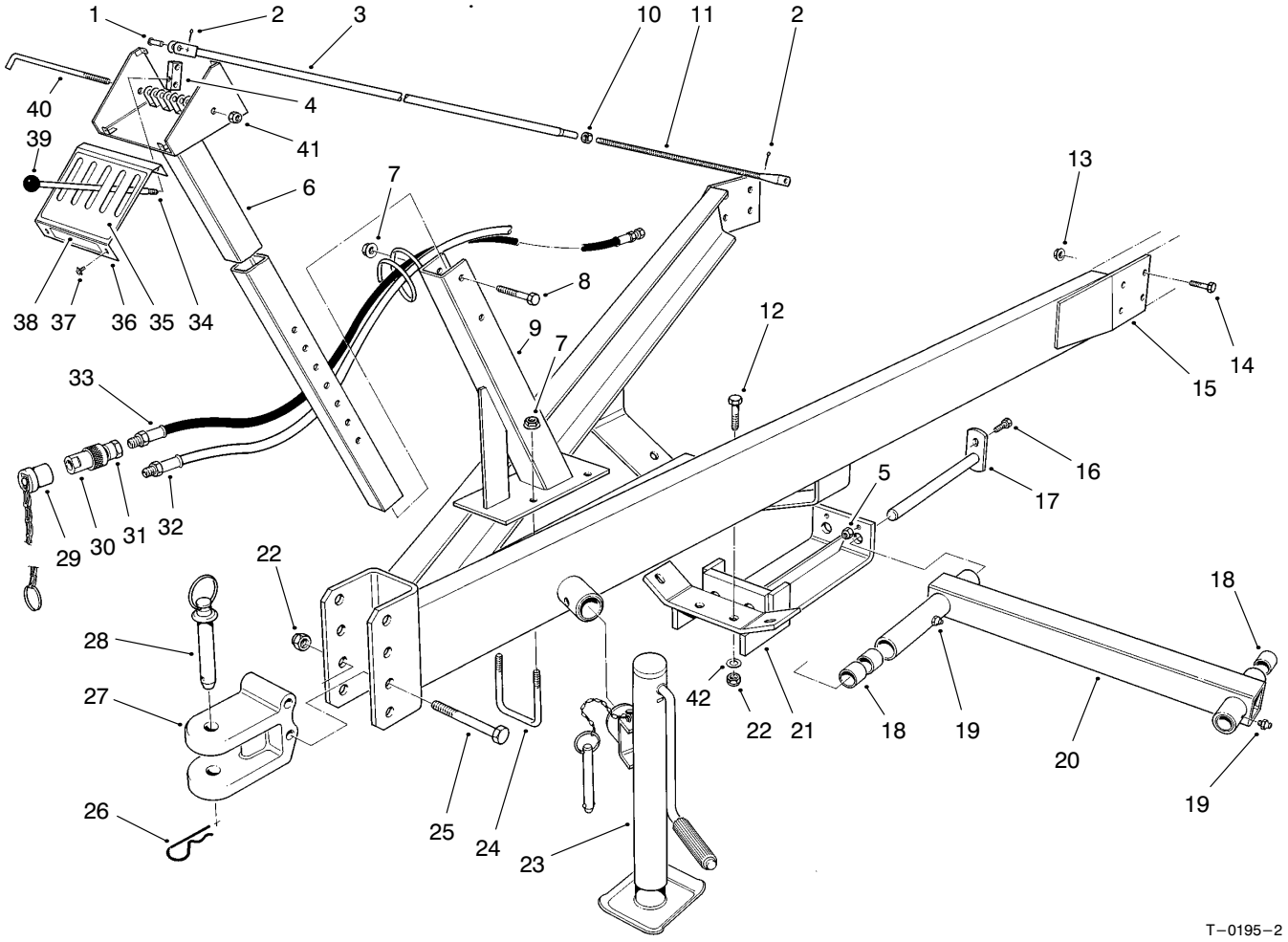
FORM NO. 3322–440

TORO®

MODEL NO. 33455–80001 & UP

PARTS CATALOG

REELMASTER® TRANSPORT FRAME
5 UNIT



T–0195–2

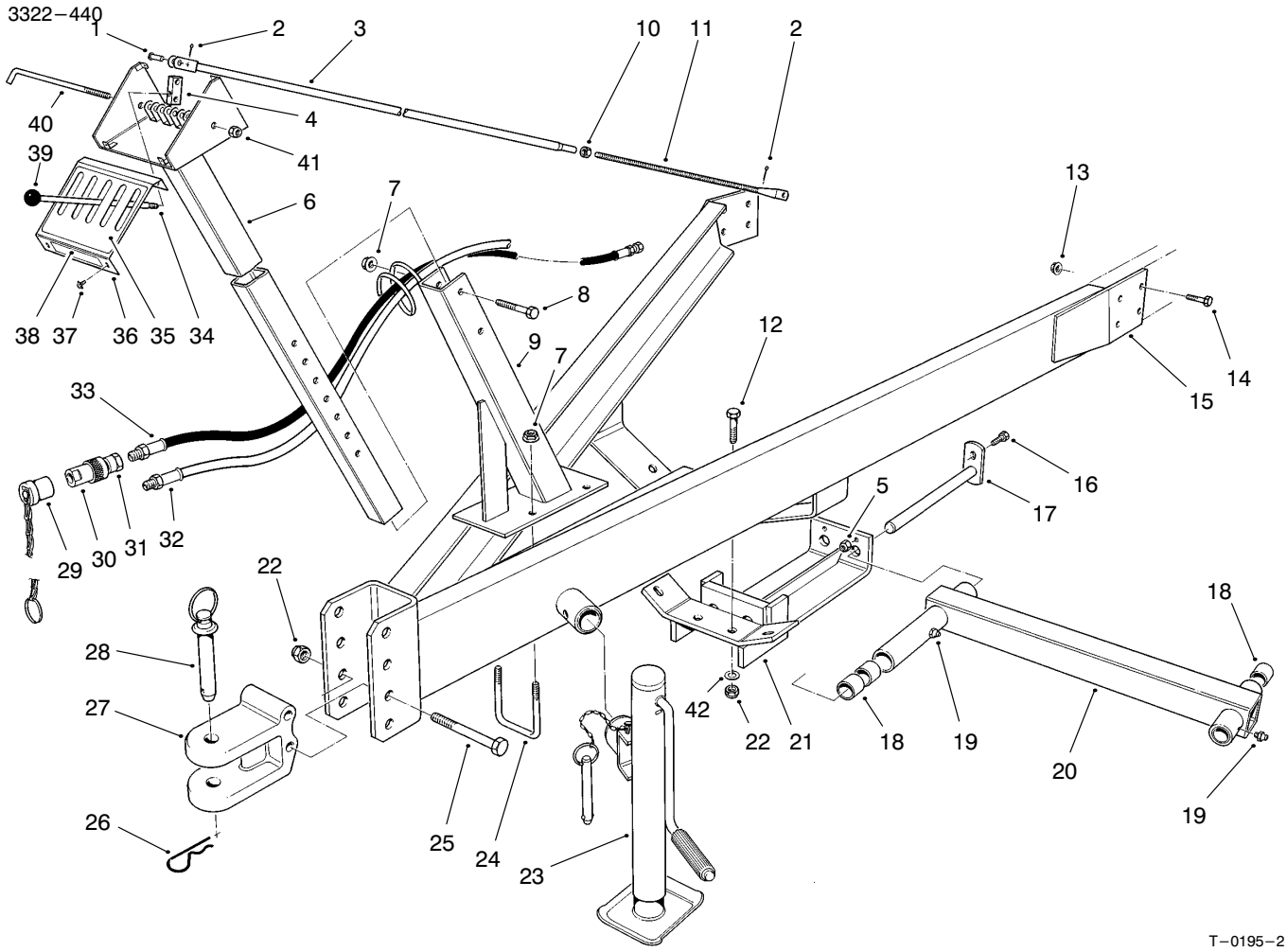
CONTROL TOWER & LINKAGE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	283–6	Pin–Clevis	3
2	3272–10	Pin–Cotter	6
3	47–3880	Linkage–Control	3
4	47–3620	Lever–Block, Pivot	3
5	32153–3	Nut–Lock	2
6	47–3680	Tower–Control, Upper	1
7	3290–357	Nut–Flange	6
8	323–13	Screw–HH	2
9	47–3380	Tower–Control, Lower	1
10	3217–8	Nut–Hex	3
11	47–3630	Rod–Linkage, Control	3
12	327–6	Screw–HH	4
13	32128–23	Nut–HFH	8
14	325–6	Screw–HH	8
15	55–7380	Tongue	1
16	322–6	Screw–HH	2

Ref. No.	Part No.	Description	No. Used
17	26–8250	Pin–Arm, Lift	2
18	3–0348	Bushing	12
19	302–5	Fitting–Grease	4
20	47–3250	Arm–Lift #2 & 3 Cutting Units (Incl. Ref. #18)	2
21	26–8160	Support–Arm, Lift	1
22	3296–24	Nut–Lock	6
23	98–5016	Asm–Jack	1
24	47–3460	U–Bolt	2
25	327–23	Screw–HH	2
26	3290–343	Pin–Cotter, Hair	1
27	47–3550	Hitch–Clevis	1
28	13–6200	Pin–Pointed (Incl. Ref. #26)	1
29	49–8180	Cap–Dust	2
30	353–819	Body–Coupler, Quick Disc.	2

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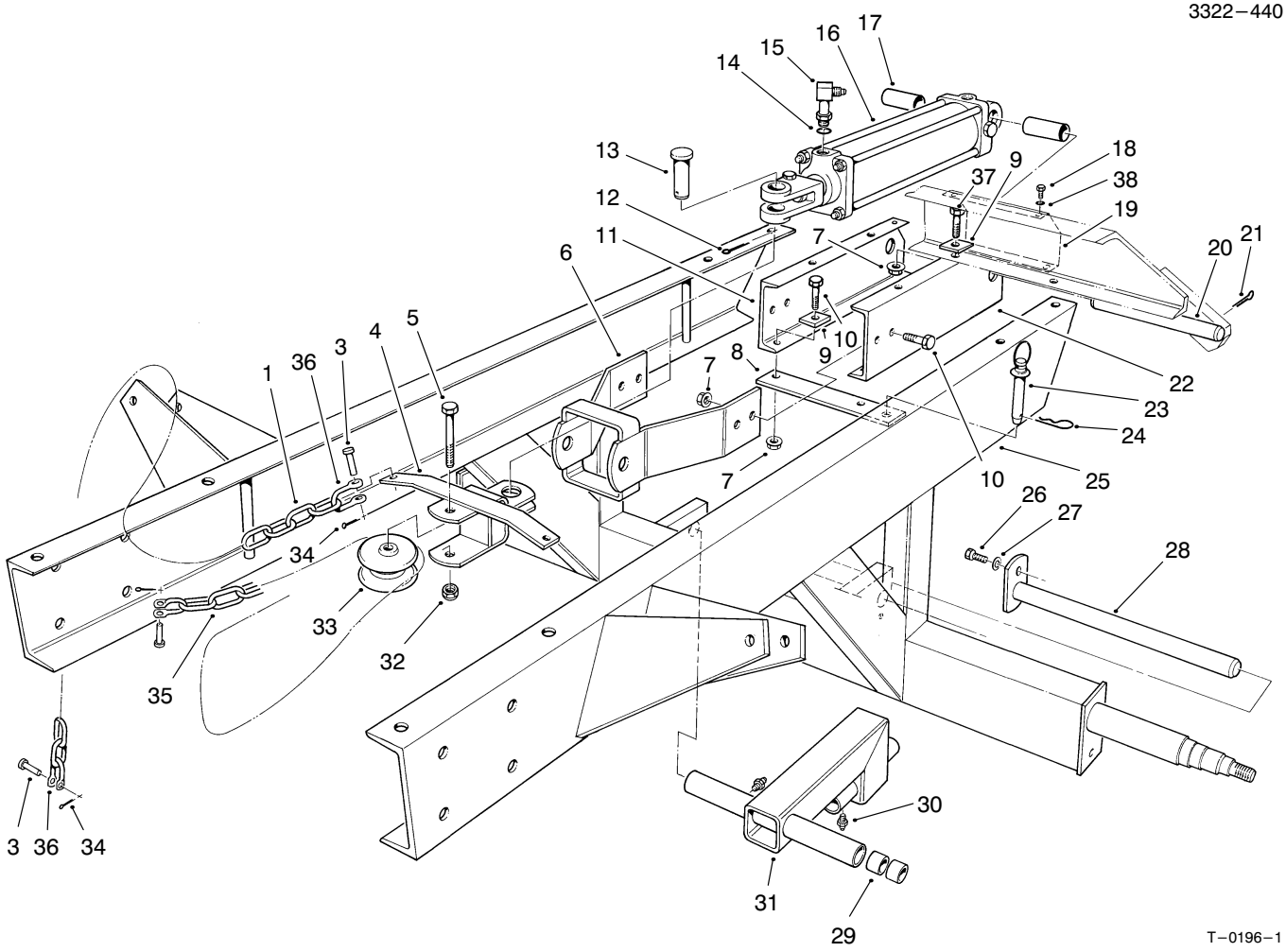
TPS



CONTROL TOWER & LINKAGE ASSEMBLY (Continued)

Ref. No.	Part No.	Description	No. Used
31	353–820	Tip–Coupler, Quick Disc.	2
32	52–5990	Hose–Hydraulic (Orange)	1
33	52–5991	Hose–Hydraulic (Black)	1
34	47–3810	Lever–Valve	3
35	47–5600	Decal–Operation	1
36	47–3820	Cover–Column, Control	1

Ref. No.	Part No.	Description	No. Used
37	3234–13	Screw–HH	4
38	47–3770	Decal–Manual, Operator's	1
39	3–0631	Knob	3
40	47–3450	Pin–Pivot	1
41	3296–29	Nut–Lock	1
42	3256–27	Washer–Flat	4



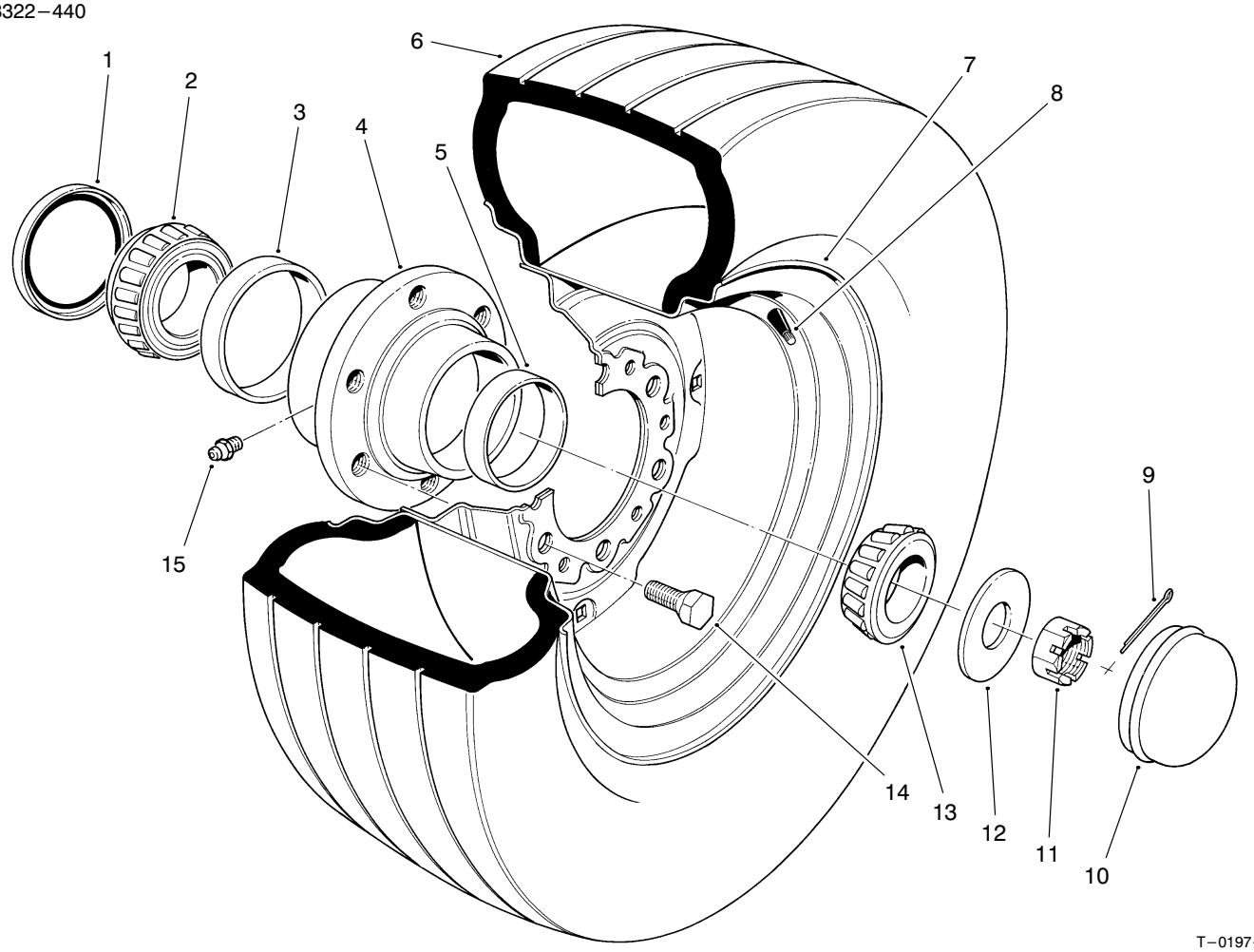
MAIN FRAME ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	47−3650	Chain−Lift, No. 2 & 3 Cutting Units	2
3	283−10	Pin−Clevis	5
4	51−0850	Support−Pulley	1
5	325−17	Screw−HH	1
6	47−3930	Bracket−Lockup	1
7	32128−23	Nut−HFH	10
8	47−3640	Rest−Cylinder	1
9	3290−216	Washer−Tapered	10
10	325−6	Screw−HH	6
11	47−3870	Channel−RH	1
12	3272−13	Pin−Cotter	1
13	26−8590	Pin−Cylinder	1
14	237−79	O−Ring	2
15	353−537	Elbow−Male (Incl. Ref. #14)	2
16	47−3720	Cylinder−Hydraulic	1
17	20−4390	Tube−Spacer	2
18	32104−17	Screw−TAP	4
19	42−3550	Cover−Mount, Cylinder	1
20	3−0144	Shaft	1

Ref. No.	Part No.	Description	No. Used
21	3272−24	Pin−Cotter	2
22	47−3860	Channel−LH	1
23	13−6200	Pin−Pointed (Incl. Ref. #24)	1
24	3290−343	Pin−Cotter, Hair	1
25	47−3010	Frame−Trailer	1
26	322−3	Screw−HH	1
27	3253−4	Washer−Lock	1
28	60−9110	Bail−Pin, Lift	1
29	3−0348	Bushing	6
30	302−5	Fitting−Grease	2
31	47−3230	Arm−Lift (Incl. Ref. #29)	1
32	32153−5	Nut−Lock	1
33	3−2196	Sheave	1
34	3272−10	Pin−Cotter	5
35	47−3660	Chain−Lift, No. 1 Cut. Unit	1
36	5−2942	Shackle−Long	5
37	325−7	Screw−HH	4
38	3256−22	Washer−Flat	4
*	52−3500	Kit−Spindle, Replacement	1

*Not Illustrated

3322−440

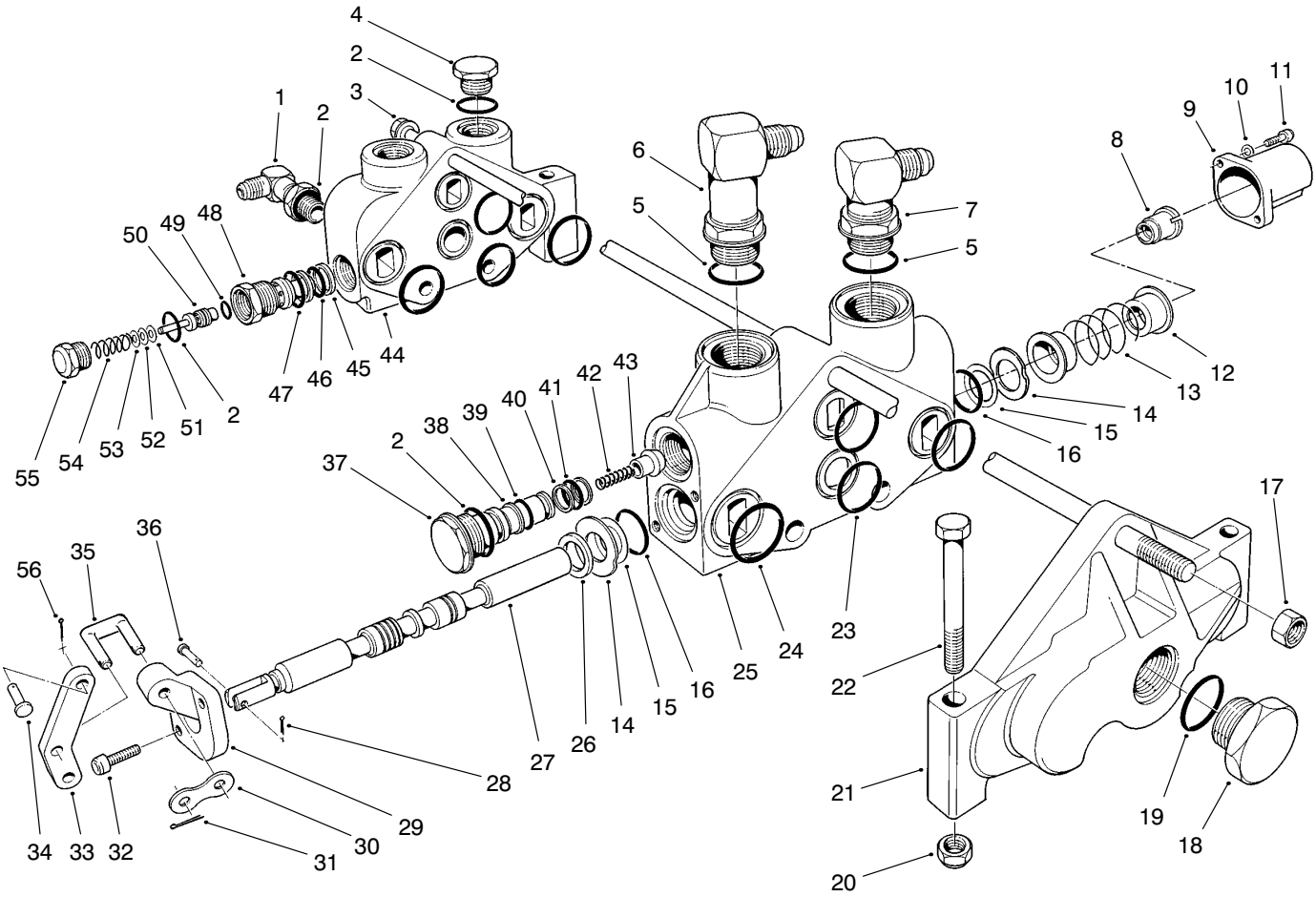


T−0197−1

WHEEL & TIRE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	253−144	Seal−Grease	2
2	254−103	Cone−Bearing, Inner	2
3	254−104	Cup−Bearing	2
4	77−0650	Hub (Incl. Ref. #3, 5 & 15)	2
5	254−61	Cup−Bearing	2
6	56−7960	Tire	2
7	217−109	Wheel	2

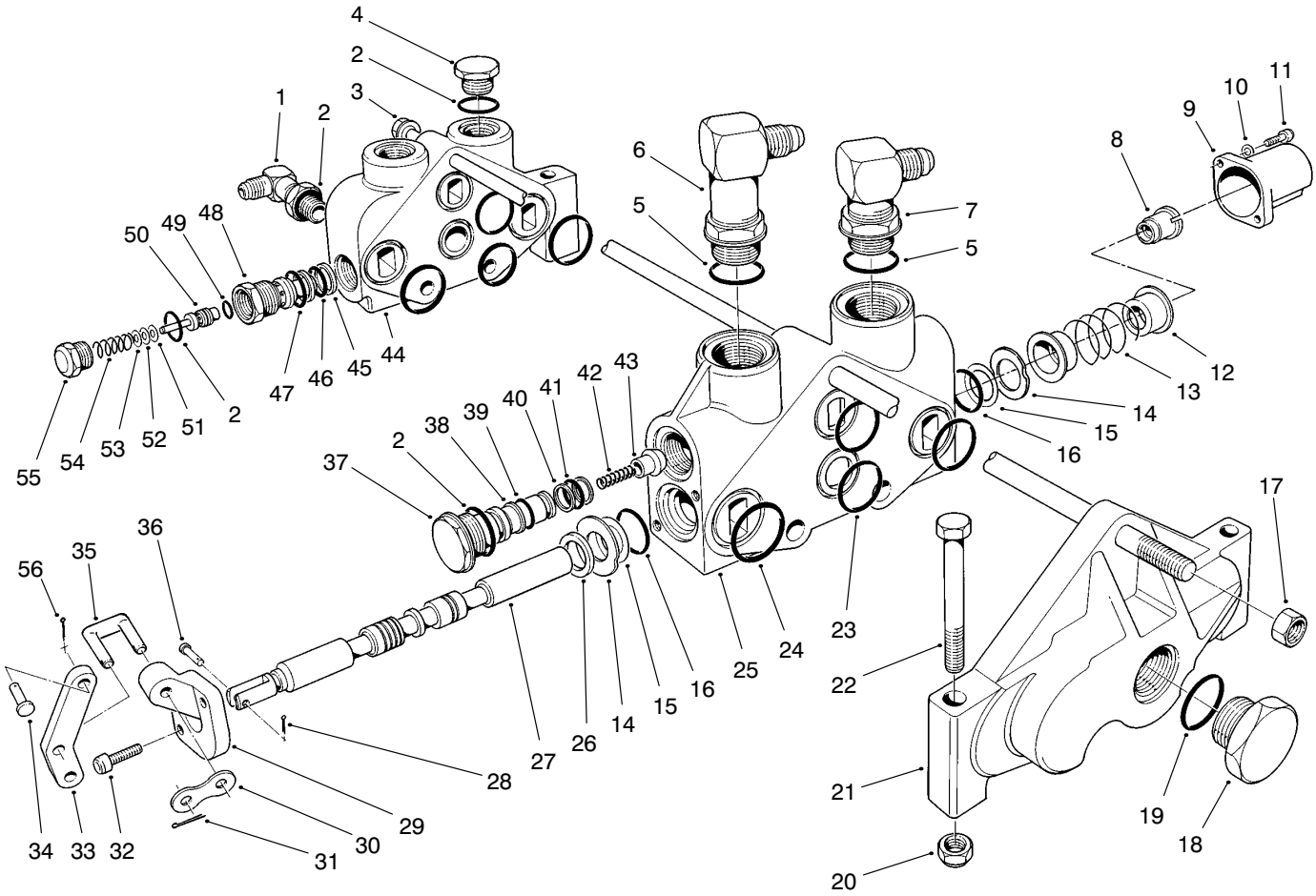
Ref. No.	Part No.	Description	No. Used
8	232−27	Stem−Valve	2
9	3272−19	Pin−Cotter	2
10	217−111	Cap−Hub	2
11	32136−1	Nut−Slotted	2
12	47−2540	Washer	2
13	254−62	Cone−Bearing, Outer	2
14	217−103	Bolt−Wheel	12
15	302−2	Fitting−Grease	1



HYDRAULIC VALVE ASSEMBLY NO. 63–8510

Ref. No.	Part No.	Description	No. Used
1	353–426	Elbow (Incl. Ref. #2)	2
2	237–80	O–Ring	8
3	44–7612	Bolt–HWH	3
4	353–721	Asm–Plug (Incl. Ref. #2)	2
5	237–79	O–Ring	10
6	38–5540	Elbow–Male (Incl. Ref. #5)	3
7	353–537	Elbow–Male (Incl. Ref. #5)	3
8	52–5860	Spool–Collar	1
9	68–4240	Bonnet	1
10	3253–3	Washer–Lock	2
11	353–976	Screw–Socket Head	2
12	353–417	Collar–Spring	2
13	44–7650	Spring–Compression	1
14	353–959	Plate–Retainer, Seal	2
15	353–958	Washer–Backup	2
16	353–570	O–Ring	2
17	3219–3	Nut–Hex	3
18	353–799	Asm–Conversion Plug (Incl. Ref. #19)	1
19	353–800	O–Ring	1

Ref. No.	Part No.	Description	No. Used
20	32153–3	Nut–Lock	3
21	353–798	Plate–Cover, Right	1
22	322–13	Screw–HH	3
23		O–Ring	16
24		O–Ring	16
25		Housing–Valve	1
*	63–8520	Section–Valve, 1 Spool (Incl. Ref. #2, 8–16, 25–27, 29 & 37–43)	5
26	353–318	Seal–Wiper	1
27		Spool–4 Way	1
28	353–321	Pin–Cotter	5
29	353–324	Bracket–Handle	1
30	63–8760	Link–Connecting	3
31	3272–1	Pin–Cotter	6
32	52–5900	Screw–HSH	2
33	52–5670	Lever–Control (Incl. Ref. #34)	3
34	283–62	Pin–Clevis	3
35	63–8760	Pin–Link	3
36	353–322	Pin	3
37	44–7660	Plug–Check	2
38	353–306	Washer–Backup	2
39	353–305	O–Ring	2

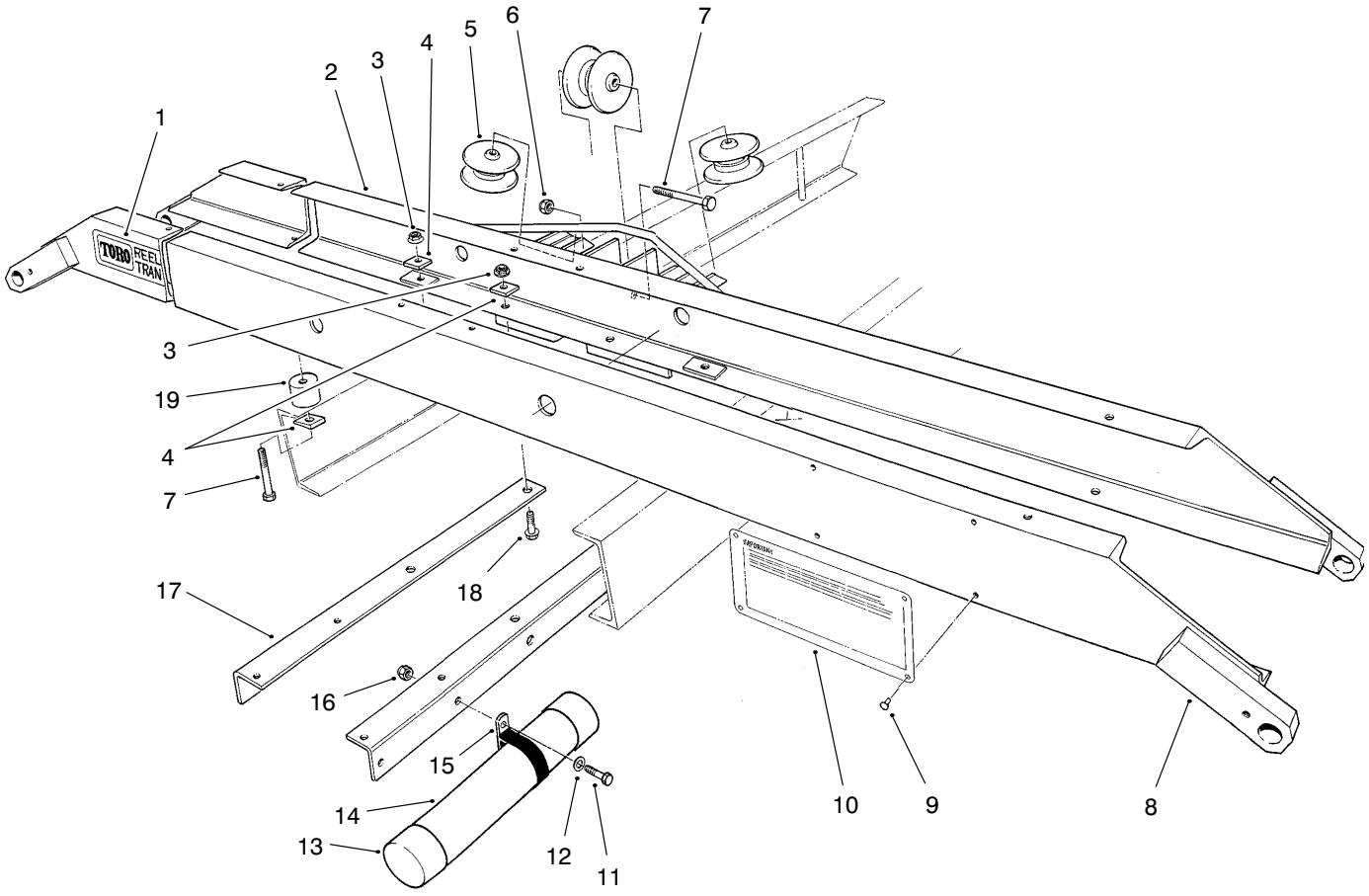


HYDRAULIC VALVE ASSEMBLY NO. 63−8510 (Continued)

Ref. No.	Part No.	Description	No. Used
40	353−303	Seal−Backup	4
41	353−302	O−Ring	2
42	353−304	Poppet−Spring	2
43	353−301	Poppet−Lift, Check	2
44	44−7621	Plate−Cover, V20 L.E.	1
45	353−952	Seal−Backup	1
46	353−758	O−Ring	1
47	353−331	O−Ring	1
48	353−760	Body−"WH" Relief	1
49	353−392	Seal−Relief, Poppet	1
50	353−531	Asm−Poppet−Relief (Incl. Ref. #49)	1
51	353−328	Washer−Shim .040	A/R
52	353−329	Washer−Shim .020	A/R
53	353−330	Washer−Shim .010	A/R

Ref. No.	Part No.	Description	No. Used
54	46−2380	Spring−Relief	1
55	353−334	Cap−Relief	1
56	3272−10	Pin−Cotter	3
*	84−2190	Kit− Seal, Sectional (Incl. Ref. #23 & 24)	1
*	353−481	Asm−Plug−Load Check (Incl. Ref. #2 & 37−41)	2
*	353−515	Kit−Seal, Spool (Incl. Ref. #14−16)	1
*	63−8760	Kit−Pin, Link (Incl. Ref. #30, 31, 35 & 36)	3
*	353−743	Kit−Seal (Incl. Ref. #2 & 38−41)	1
*	353−988	Asm−Plug (Incl. Ref. #5)	3

*Not Illustrated
Note: Quantities indicated are for one valve section.

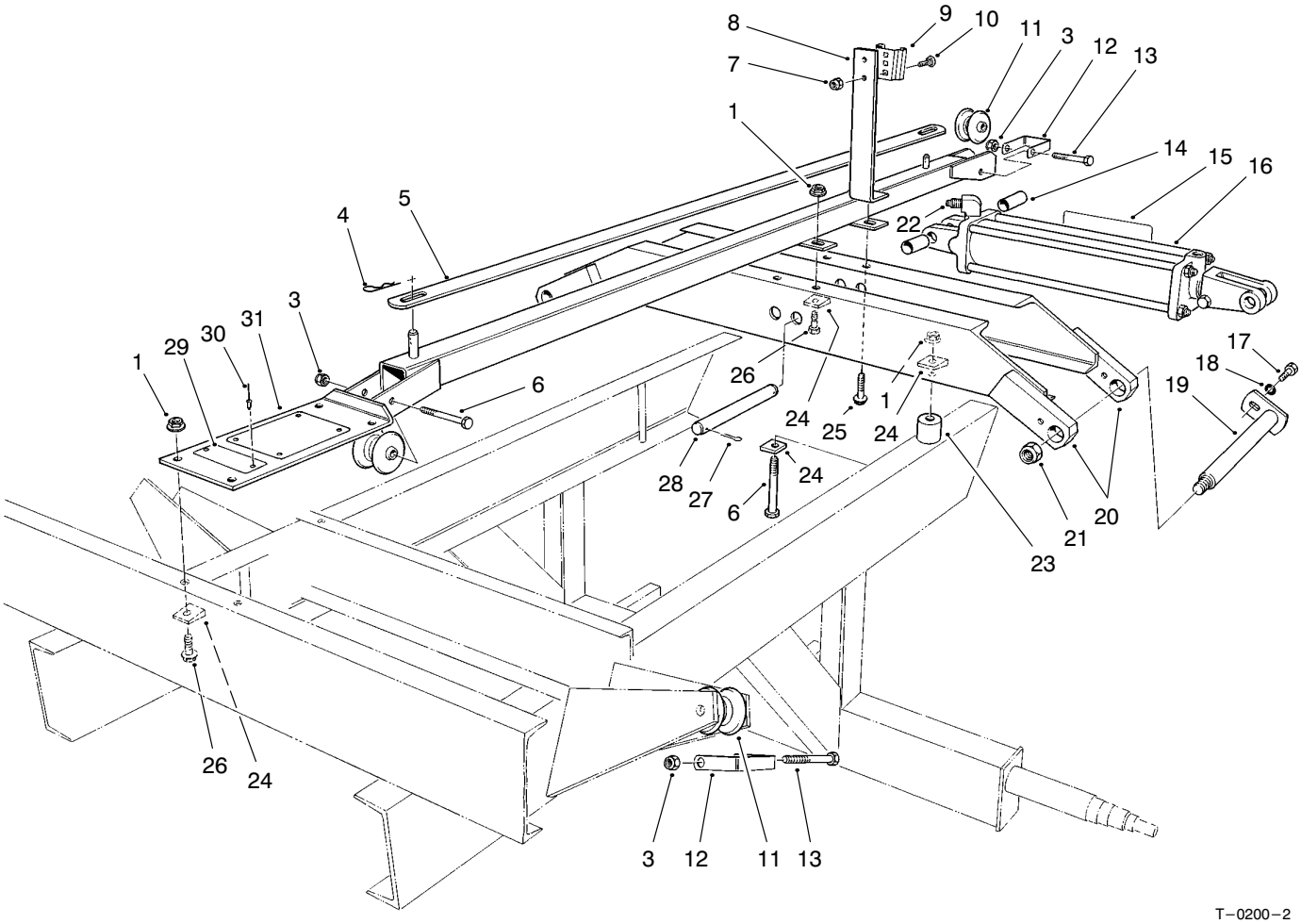


T−1876−1

FRONT CROSS CHANNEL ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	47−3990	Decal−Toro	1
2	47−3570	Channel−Cross, Rear	1
3	32128−23	Nut−Flange	8
4	3290−216	Washer−Tapered	12
5	3−2196	Sheave	3
6	32153−5	Nut−Lock	3
7	325−14	Screw−HH	7
8	47−3560	Channel−Cross, Front	1
9	3290−274	Rivet	4
10	47−3900	Plate−Information	1

Ref. No.	Part No.	Description	No. Used
11	322−3	Screw−HH	2
12	3256−2	Washer−Flat	2
13	65−5890	Cap−Tube, Manual	2
14	65−5871	Tube−Manual	1
15	2412−102	R−Clamp	2
16	32153−3	Nut−Lock	2
17	47−3470	Support−Valve	2
18	325−6	Screw−HH	4
19	49−8170	Spacer	4

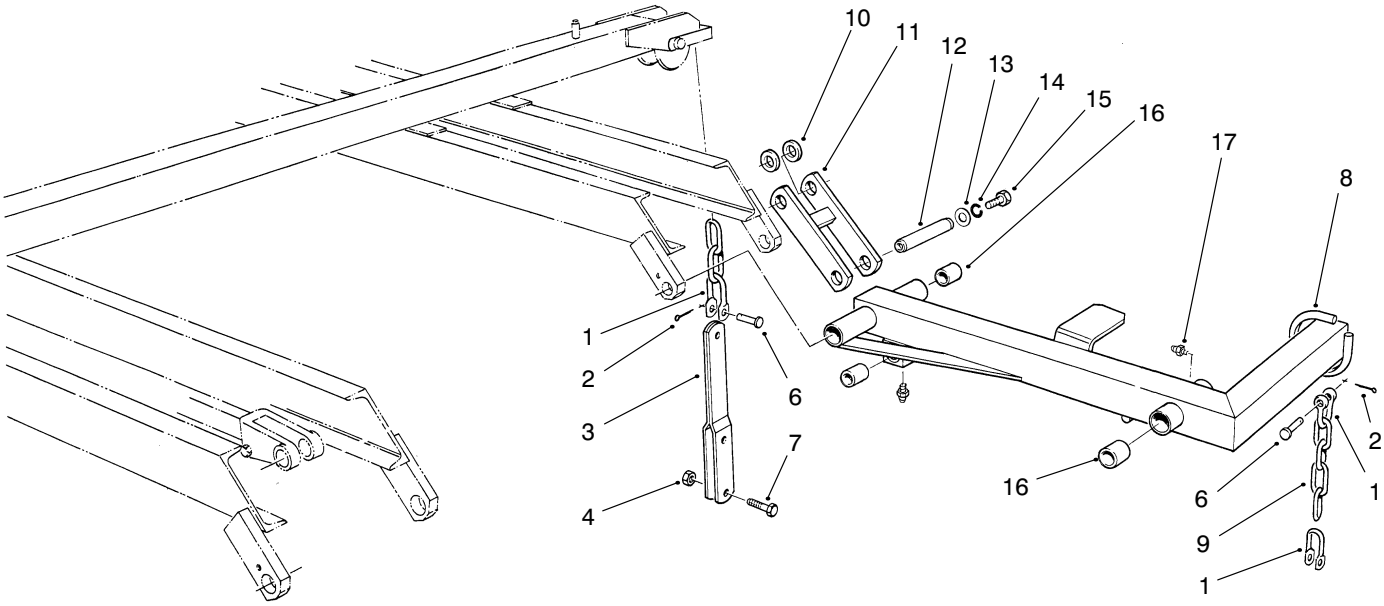


T−0200−2

REAR CROSS CHANNEL ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	32128−23	Nut−HFH	12
3	32153−5	Nut−Lock	4
4	3290−355	Pin−Cotter, Hair	2
5	47−3800	Strap−Locking	1
6	325−14	Screw−HH	5
7	32128−20	Nut−HFH	2
8	47−3480	Bracket−Slow Moving Vehicle	1
9	38−6200	Socket−Slow Moving Vehicle	1
10	3230−1	Bolt−Carriage	2
11	3−2196	Sheave	4
12	3−0136	Keeper−Chain	3
13	325−18	Screw−HH	3
14	20−4390	Tube−Spacer	4
15	47−3990	Decal−Toro	1

Ref. No.	Part No.	Description	No. Used
16	22−7520	Cylinder−Hydraulic, 10”	2
17	322−3	Screw−HH	2
18	3253−4	Washer−Lock	2
19	37−2760	Bail−Pin, Lift	2
20	8−1280	Channel−Cross, Rear	2
21	3296−50	Nut−Lock	2
22	47−3840	Elbow−.094 Orifice	4
23	49−8170	Spacer	4
24	3290−216	Washer−Tapered	16
25	3234−22	Screw−HH	1
26	325−6	Screw−HH	7
27	3272−24	Pin−Cotter	4
28	3−0144	Shaft	2
29	65−2710	Plate−Information	1
30	3290−274	Rivet−Pop	6
31	47−3500	Brace−Channel	1



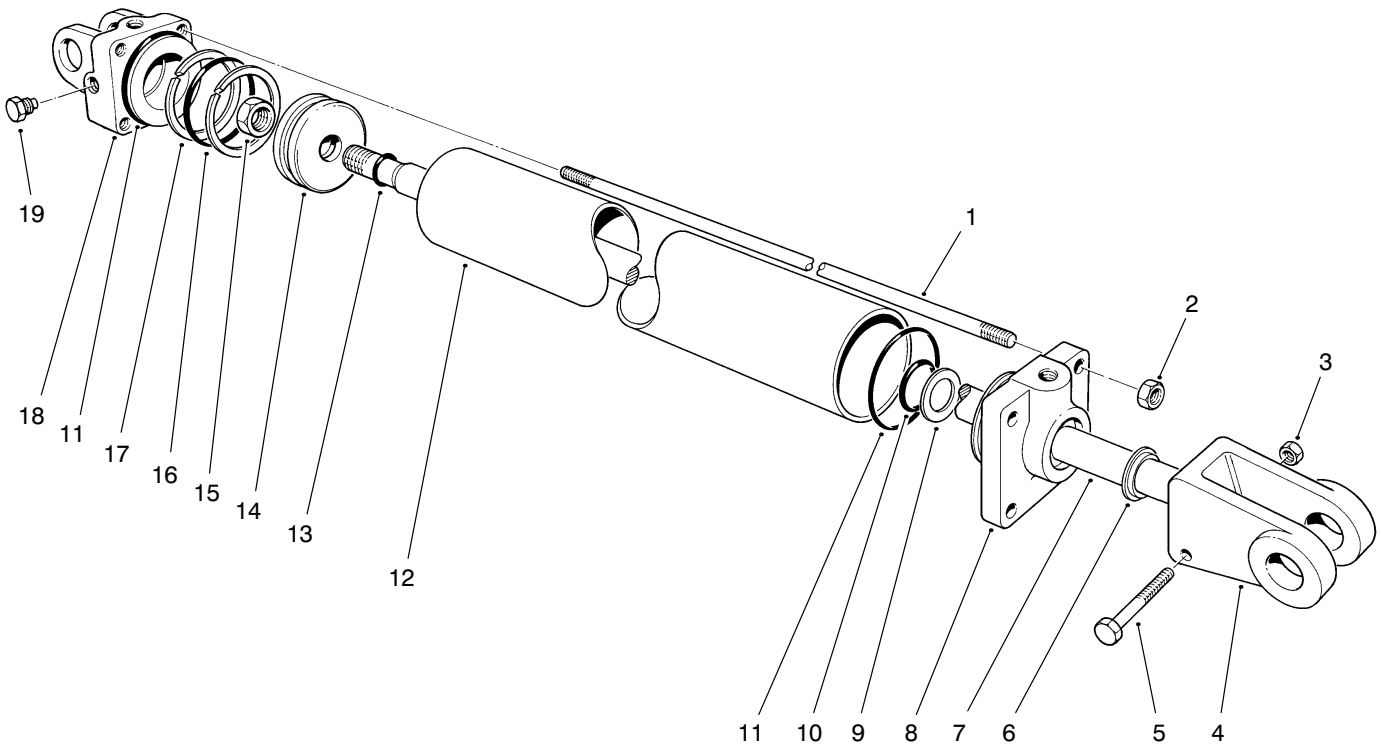
T–1877–1

LIFT ARM ASSEMBLIES NO. 4 & 5

Ref. No.	Part No.	Description	No. Used
1	5–2942	Shackle–Long	5
2	3272–10	Pin–Cotter	5
3	47–3430	Bracket–Lift	1
4	32153–2	Nut–Lock	1
6	283–10	Pin–Clevis	3
7	323–8	Screw–HH	1
8	47–3280	Arm–Short, No. 4 Cutting Unit (Incl. Ref. #16)	1
*	47–3270	Arm–Short, No. 5 Cutting Unit (Incl. Ref. #16)	1

Ref. No.	Part No.	Description	No. Used
9	3–4636	Chain–Bail, Lift	2
10	3256–62	Washer–Flat	4
11	23–2610	Link	2
12	3–0128	Shaft	4
13	5–1720	Washer	8
14	3253–5	Washer–Lock	8
15	3211–4	Screw–HH	8
16	3–0348	Bushing	16
17	302–5	Fitting–Grease	4

*Not Illustrated



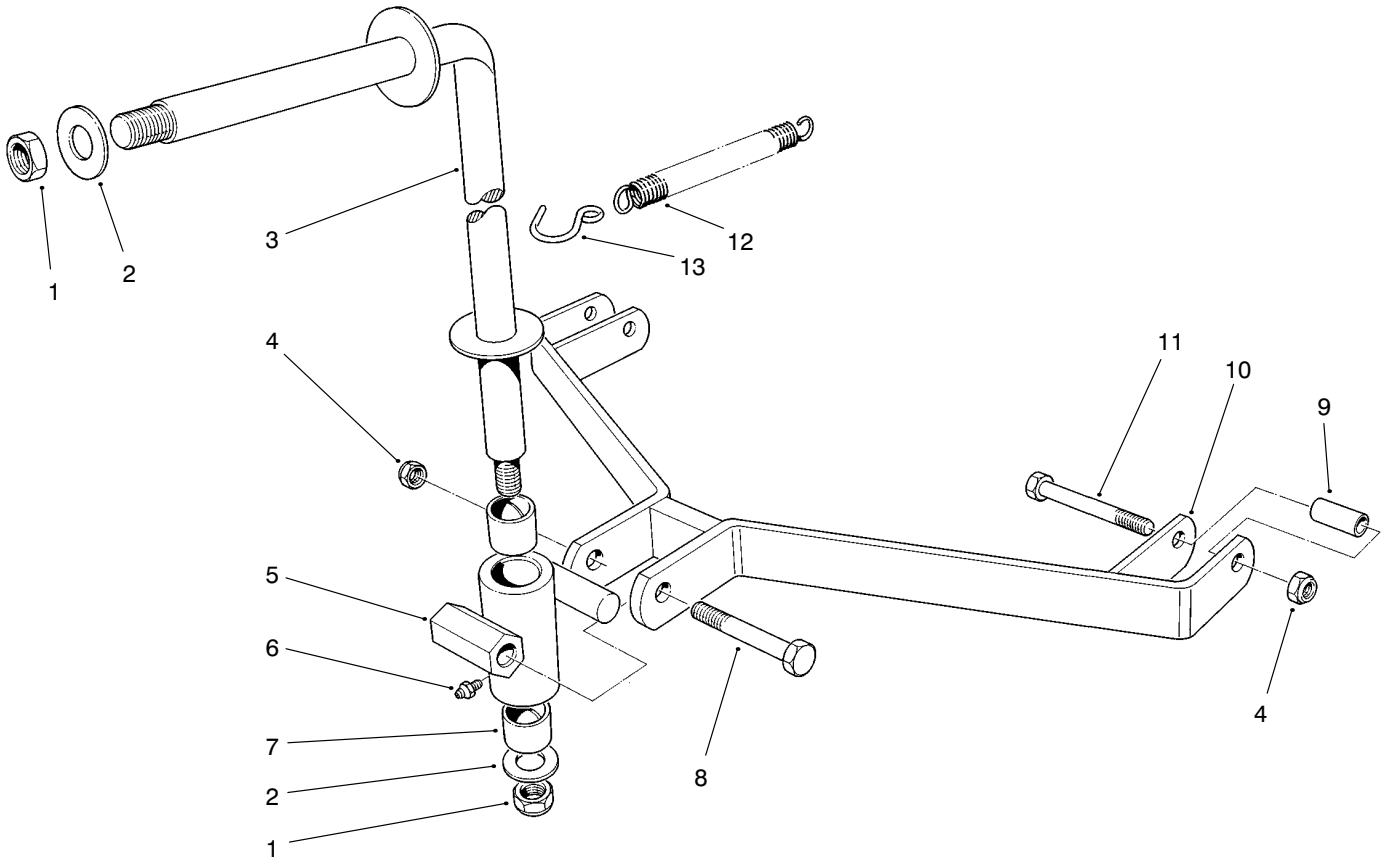
T−0202−2

HYDRAULIC CYLINDERS
10”(22−7520) & 14”(47−3720)

Ref. No.	Part No.	Description	No. Used
1	22−8670	Tie Rod 10” (Incl. Ref. #2)	4
*	47−2660	Tie Rod 14” (Incl. Ref. #2)	4
2	3217−9	Nut−Hex.	4
3	32153−3	Nut−Lock	1
4	22−8680	Asm−Clevis	1
5	322−11	Screw−HH	1
6	22−8660	Wiper−Seal, 10”	1
*	47−5630	Wiper−Seal, 14”	1
7	22−8610	Rod−Piston, 10”	1
*	47−2690	Rod−Piston, 14”	1
8	22−8630	Head−10”	1
*	47−2670	Head−14”	1
9	22−8650	Washer−Backup, 10”	1
*	47−2290	Washer−Backup, 14”	1
10	22−8640	O−Ring−10”	1
*	47−2280	U−Cup Seal, 14”	1
11	22−8550	O−Ring, 10”	2
*	47−2270	O−Ring, 14”	2

Ref. No.	Part No.	Description	No. Used
12	22−7520	Barrel−10”	1
*	47−2680	Barrel−14”	1
13	22−8600	O−Ring	1
14	22−8590	Piston	1
15	22−8560	Nut−Lock	1
16	22−8570	O−Ring	1
17	22−8580	Washer−Backup	2
18	22−8540	Butt−Cap, End 10”	1
*	47−2700	Butt−Cap, End 14”	1
*	22−8720	Kit−Seal (Incl. Ref. #6, 9−11,13, 16 & 17) 10” Cylinder	1
*	47−3730	Kit−Seal (Incl. Ref. #6, 9−11,13, 16 & 17) 14” Cylinder	1
19	281−2	Plug−10” Cylinder	1
*	353−497	Plug−14” Cylinder	1

*Not Illustrated
Note: Quantities indicated are for one cylinder.



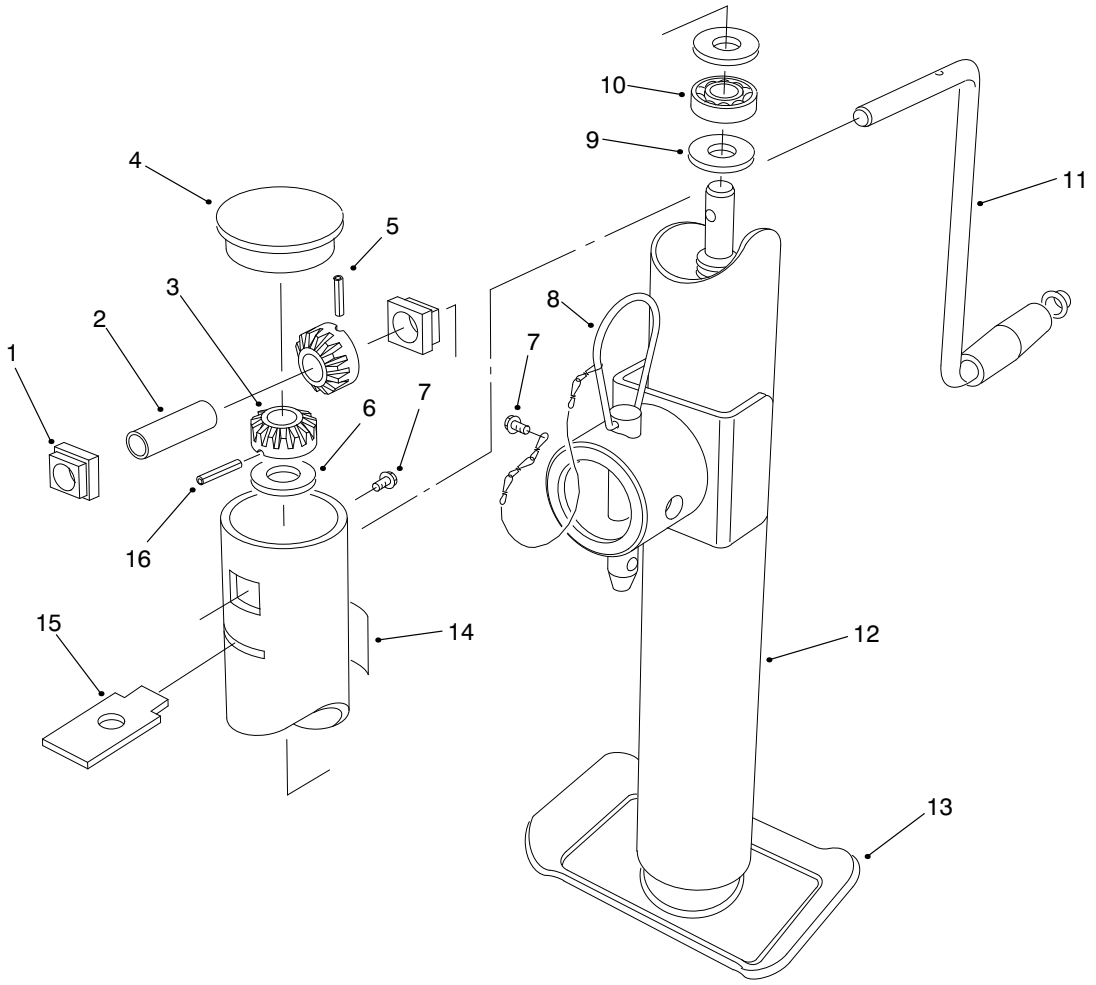
T−0203−2

LIFT BAIL ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3296−50	Nut−Lock	10
2	3−8448	Washer−Thrust	10
3	26−8310	Bail−Lift, No. 1, 2 & 3 Cutting Units	3
*	28−8720	Bail−Lift, No. 4 & 5 Cutting Units	2
4	32153−5	Nut−Lock	15
5	6−1030	Asm−Housing (Incl. Ref. #6 & 7)	5

Ref. No.	Part No.	Description	No. Used
6	302−5	Fitting−Grease	5
7	3−0348	Bushing	10
8	325−17	Screw−HH	5
9	5−1091	Spacer	10
10	3−9280	Bar−Draw	5
11	325−14	Screw−HH	10
12	5−1706	Spring	5
13	3−2198	S−Hook	5

*Not Illustrated



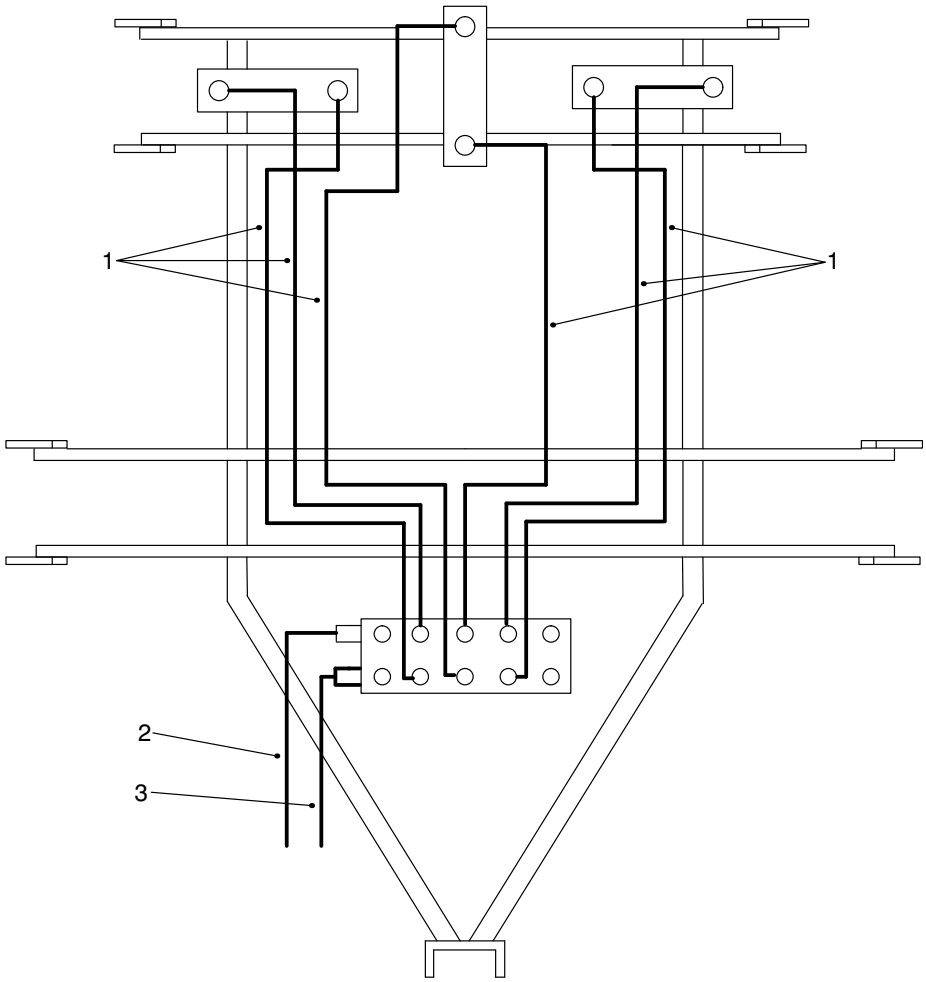
T–3200

JACK ASSEMBLY NO. 98–5016

Ref. No.	Part No.	Description	No. Used
1		Bushing–Square	2
2		Spacer–Gear	1
3		Gear–Bevel	2
4	98–5021	Cap–Tube, Jack	1
5		Pin–Roll	1
6		Washer	1
7		Screw–TAP	2
8	55–7190	Asm–Pin & Chain	1
9		Washer	2
10		Bearing–Open Cage	1

Ref. No.	Part No.	Description	No. Used
11	98–5019	Asm–Handle	1
12	98–5017	Tube–Outer	1
13	98–5018	Asm–Tube, Inner	1
14		Decal	1
15	98–5020	Plate–Support	1
16		Pin–Roll	1
*	60–8910	Kit–Bearing (Incl. Ref. #9 & 10)	1
*	98–5022	Kit–Gear, Bevel (Incl. Ref. #2, 3, 5, 6 & 15)	1

*Not Illustrated



T–1875–1

HYDRAULIC SCHEMATIC

Ref. No.	Part No.	Description	No. Used
1	47–3760	Asm–Hydraulic Hose	6
2	52–5990	Hose–Hydraulic (Orange)	1

Ref. No.	Part No.	Description	No. Used
3	52–5991	Hose–Hydraulic (Black)	1

TORO PART NUMBER INDEX

Part No.	Description	Pg. No.	Ref. No.	Qty.
3−0128	Shaft	9	12	4
3−0136	Keeper−Chain	8	12	3
3−0144	Shaft	3	20	1
3−0144	Shaft	8	28	2
3−0348	Bushing	11	7	10
3−0348	Bushing	9	16	16
3−0348	Bushing	1	18	12
3−0348	Bushing	3	29	6
3−0631	Knob	2	39	3
3−2196	Sheave	7	5	3
3−2196	Sheave	8	11	4
3−2196	Sheave	3	33	1
3−2198	S−Hook	11	13	5
3−4636	Chain−Bail, Lift	9	9	2
3−8448	Washer−Thrust	11	2	10
3−9280	Bar−Draw	11	10	5
5−1091	Spacer	11	9	10
5−1706	Spring	11	12	5
5−1720	Washer	9	13	8
5−2942	Shackle−Long	9	1	5
5−2942	Shackle−Long	3	36	5
6−1030	Asm−Housing	11	5	5
8−1280	Channel−Cross, Rear	8	20	2
13−6200	Pin−Pointed	3	23	1
13−6200	Pin−Pointed	1	28	1
20−4390	Tube−Spacer	8	14	4
20−4390	Tube−Spacer	3	17	2
22−7520	Barrel−10”	10	12	1
22−7520	Cylinder−Hydraulic, 10”	8	16	2
22−8540	Butt−Cap, End 10”	10	18	1
22−8550	O−Ring, 10”	10	11	2
22−8560	Nut−Lock	10	15	1
22−8570	O−Ring	10	16	1
22−8580	Washer−Backup	10	17	2
22−8590	Piston	10	14	1
22−8600	O−Ring	10	13	1
22−8610	Rod−Piston, 10”	10	7	1
22−8630	Head−10”	10	8	1
22−8640	O−Ring−10	10	10	1
22−8650	Washer−Backup, 10”	10	9	1
22−8660	Wiper−Seal, 10”	10	6	1
22−8670	Tie Rod 10”	10	1	4
22−8680	Asm−Clevis	10	4	1
22−8720	Kit−Seal	10	*	1
23−2610	Link	9	11	2
26−8160	Support−Arm, Lift	1	21	1
26−8250	Pin−Arm, Lift	1	17	2
26−8310	Bail−Lift, No. 1, 2 & 3	11	3	3
26−8590	Pin−Cylinder	3	13	1
28−8720	Bail−Lift, No. 4 & 5	11	*	2
37−2760	Bail−Pin, Lift	8	19	2
38−5540	Elbow−Male	5	6	3
38−6200	Socket−Slow Moving Vehicle.	8	9	1
42−3550	Cover−Mount, Cylinder	3	19	1
44−7612	Bolt−HWH	5	3	3
44−7621	Plate−Cover, V20 L.E.	6	44	1
44−7650	Spring−Compression	5	13	1
44−7660	Plug−Check	5	37	2
46−2380	Spring−Relief	6	54	1
47−2270	O−Ring, 14”	10	*	2
47−2280	U−Cup Seal, 14”	10	*	1
47−2290	Washer−Backup, 14”	10	*	1
47−2540	Washer	4	12	2
47−2660	Tie Rod 14”	10	*	4
47−2670	Head−14”	10	*	1
47−2680	Barrel−14”	10	*	1
47−2690	Rod−Piston, 14”	10	*	1
47−2700	Butt−Cap, End 14”	10	*	1
47−3010	Frame−Trailer	3	25	1
47−3230	Arm−Lift	3	31	1
47−3250	Arm−Lift #2 & 3 Cutting	1	20	2
47−3270	Arm−Short, No. 5 Cutting	9	*	1
47−3280	Arm−Short, No. 4 Cutting	9	8	1
47−3380	Tower−Control, Lower	1	9	1
47−3430	Bracket−Lift	9	3	1
47−3450	Pin−Pivot	2	40	1
47−3460	U−Bolt	1	24	2
47−3470	Support−Valve	7	17	2
47−3480	Bracket−Slow Moving Vehicle	8	8	1
47−3500	Brace−Channel	8	31	1
47−3550	Hitch−Clevis	1	27	1
47−3560	Channel−Cross, Front	7	8	1
47−3570	Channel−Cross, Rear	7	2	1
47−3620	Lever−Block, Pivot	1	4	3
47−3630	Rod−Linkage, Control	1	11	3
47−3640	Rest−Cylinder	3	8	1
47−3650	Chain−Lift, No. 2 & 3	3	1	2
47−3660	Chain−Lift, No. 1 Cut. Unit	3	35	1
47−3680	Tower−Control, Upper	1	6	1
47−3720	Cylinder−Hydraulic	3	16	1
47−3730	Kit−Seal	10	*	1
47−3760	Asm−Hydraulic Hose	13	1	6
47−3770	Decal−Manual, Operator’s	2	38	1
47−3800	Strap−Locking	8	5	1
47−3810	Lever−Valve	2	34	3
47−3820	Cover−Column, Control	2	36	1
47−3840	Elbow−.094 Orifice	8	22	4
47−3860	Channel−LH	3	22	1
47−3870	Channel−RH	3	11	1
47−3880	Linkage−Control	1	3	3
47−3900	Plate−Information	7	10	1
47−3930	Bracket−Lockup	3	6	1
47−3990	Decal−Toro	7	1	1
47−3990	Decal−Toro	8	15	1
47−5600	Decal−Operation	2	35	1
47−5630	Wiper−Seal, 14”	10	*	1
49−8170	Spacer	7	19	4
49−8170	Spacer	8	23	4
49−8180	Cap−Dust	1	29	2
51−0850	Support−Pulley	3	4	1
52−3500	Kit−Spindle, Replacement	3	*	1
52−5670	Lever−Control	5	33	3
52−5860	Spool−Collar	5	8	1
52−5900	Screw−HSH	5	32	2
52−5990	Hose−Hydraulic (Orange)	13	2	1
52−5990	Hose−Hydraulic (Orange)	2	32	1
52−5991	Hose−Hydraulic (Black)	13	3	1
52−5991	Hose−Hydraulic (Black)	2	33	1
55−7190	Asm−Pin & Chain	12	8	1
55−7380	Tongue	1	15	1
56−7960	Tire	4	6	2
60−8910	Kit−Bearing	12	*	1
60−9110	Bail−Pin, Lift	3	28	1
63−8520	Section−Valve, 1 Spool	5	*	5
63−8760	Kit−Pin, Link	6	*	3
63−8760	Link−Connecting	5	30	3
63−8760	Pin−Link	5	35	3
65−2710	Plate−Information	8	29	1
65−5871	Tube−Manual	7	14	1
65−5890	Cap−Tube, Manual	7	13	2
68−4240	Bonnet	5	9	1
77−0650	Hub	4	4	2
84−2190	Kit− Seal, Sectional	6	*	1
98−5016	Asm−Jack	1	23	1
98−5017	Tube−Outer	12	12	1
98−5018	Asm−Tube, Inner	12	13	1
98−5019	Asm−Handle	12	11	1
98−5020	Plate−Support	12	15	1
98−5021	Cap−Tube, Jack	12	4	1
98−5022	Kit−Gear, Bevel	12	*	1
217−103	Bolt−Wheel	4	14	12
217−109	Wheel	4	7	2
217−111	Cap−Hub	4	10	2
232−27	Stem−Valve	4	8	2

*Not Illustrated

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Part No.	Description	Pg. No.	Ref. No.	Qty.
237−79	O−Ring	5	5	10
237−79	O−Ring	3	14	2
237−80	O−Ring	5	2	8
2412−102	R−Clamp	7	15	2
253−144	Seal−Grease	4	1	2
254−61	Cup−Bearing	4	5	2
254−62	Cone−Bearing, Outer	4	13	2
254−103	Cone−Bearing, Inner	4	2	2
254−104	Cup−Bearing	4	3	2
281−2	Plug−10” Cylinder	10	19	1
283−6	Pin−Clevis	1	1	3
283−10	Pin−Clevis	3	3	5
283−10	Pin−Clevis	9	6	3
283−62	Pin−Clevis	5	34	3
302−2	Fitting−Grease	4	15	1
302−5	Fitting−Grease	11	6	5
302−5	Fitting−Grease	9	17	4
302−5	Fitting−Grease	1	19	4
302−5	Fitting−Grease	3	30	2
322−3	Screw−HH	7	11	2
322−3	Screw−HH	8	17	2
322−3	Screw−HH	3	26	1
322−6	Screw−HH	1	16	2
322−11	Screw−HH	10	5	1
322−13	Screw−HH	5	22	3
323−8	Screw−HH	9	7	1
323−13	Screw−HH	1	8	2
325−6	Screw−HH	3	10	6
325−6	Screw−HH	1	14	8
325−6	Screw−HH	7	18	4
325−6	Screw−HH	8	26	7
325−7	Screw−HH	3	37	4
325−14	Screw−HH	8	6	5
325−14	Screw−HH	7	7	7
325−14	Screw−HH	11	11	10
325−17	Screw−HH	3	5	1
325−17	Screw−HH	11	8	5
325−18	Screw−HH	8	13	3
327−6	Screw−HH	1	12	4
327−23	Screw−HH	1	25	2
3211−4	Screw−HH	9	15	8
3217−8	Nut−Hex	1	10	3
3217−9	Nut−Hex.	10	2	4
3219−3	Nut−Hex	5	17	3
3230−1	Bolt−Carriage	8	10	2
3234−13	Screw−HH	2	37	4
3234−22	Screw−HH	8	25	1
3253−3	Washer−Lock	5	10	2
3253−4	Washer−Lock	8	18	2
3253−4	Washer−Lock	3	27	1
3253−5	Washer−Lock	9	14	8
3256−2	Washer−Flat	7	12	2
3256−22	Washer−Flat	3	38	4
3256−27	Washer−Flat	2	42	4
3256−62	Washer−Flat	9	10	4
3272−1	Pin−Cotter	5	31	6
3272−10	Pin−Cotter	1	2	6
3272−10	Pin−Cotter	9	2	5
3272−10	Pin−Cotter	3	34	5
3272−10	Pin−Cotter	6	56	3
3272−13	Pin−Cotter	3	12	1
3272−19	Pin−Cotter	4	9	2
3272−24	Pin−Cotter	3	21	2
3272−24	Pin−Cotter	8	27	4
3290−216	Washer−Tapered	7	4	12
3290−216	Washer−Tapered	3	9	10
3290−216	Washer−Tapered	8	24	16
3290−274	Rivet	7	9	4
3290−274	Rivet−Pop	8	30	6
3290−343	Pin−Cotter, Hair	3	24	1
3290−343	Pin−Cotter, Hair	1	26	1
3290−355	Pin−Cotter, Hair	8	4	2
3290−357	Nut−Flange	1	7	6
3296−24	Nut−Lock	1	22	6
3296−29	Nut−Lock	2	41	1
3296−50	Nut−Lock	11	1	10
3296−50	Nut−Lock	8	21	2
32104−17	Screw−TAP	3	18	4
32128−20	Nut−HFH	8	7	2
32128−23	Nut−Flange	7	3	8
32128−23	Nut−HFH	8	1	12
32128−23	Nut−HFH	3	7	10
32128−23	Nut−HFH	1	13	8
32136−1	Nut−Slotted	4	11	2
32153−2	Nut−Lock	9	4	1
32153−3	Nut−Lock	10	3	1
32153−3	Nut−Lock	1	5	2
32153−3	Nut−Lock	7	16	2
32153−3	Nut−Lock	5	20	3
32153−5	Nut−Lock	8	3	4
32153−5	Nut−Lock	11	4	15
32153−5	Nut−Lock	7	6	3
32153−5	Nut−Lock	3	32	1
353−301	Poppet−Lift, Check	6	43	2
353−302	O−Ring	6	41	2
353−303	Seal−Backup	6	40	4
353−304	Poppet−Spring	6	42	2
353−305	O−Ring	5	39	2
353−306	Washer−Backup	5	38	2
353−318	Seal−Wiper	5	26	1
353−321	Pin−Cotter	5	28	5
353−322	Pin	5	36	3
353−324	Bracket−Handle	5	29	1
353−328	Washer−Shim .040	6	51	A/R
353−329	Washer−Shim .020	6	52	A/R
353−330	Washer−Shim .010	6	53	A/R
353−331	O−Ring	6	47	1
353−334	Cap−Relief	6	55	1
353−392	Seal−Relief, Poppet	6	49	1
353−417	Collar−Spring	5	12	2
353−426	Elbow	5	1	2
353−481	Asm−Plug−Load Check	6	*	2
353−497	Plug−14” Cylinder	10	*	1
353−515	Kit−Seal, Spool	6	*	1
353−531	Asm−Poppet−Relief	6	50	1
353−537	Elbow−Male	5	7	3
353−537	Elbow−Male	3	15	2
353−570	O−Ring	5	16	2
353−721	Asm−Plug	5	4	2
353−743	Kit−Seal	6	*	1
353−758	O−Ring	6	46	1
353−760	Body−WH Relief	6	48	1
353−798	Plate−Cover, Right	5	21	1
353−799	Asm−Conversion Plug	5	18	1
353−800	O−Ring	5	19	1
353−819	Body−Coupler, Quick Disc.	1	30	2
353−820	Tip−Coupler, Quick Disc.	2	31	2
353−952	Seal−Backup	6	45	1
353−958	Washer−Backup	5	15	2
353−959	Plate−Retainer, Seal	5	14	2
353−976	Screw−Socket Head	5	11	2
353−988	Asm−Plug	6	*	3

*Not Illustrated

PRODUCT CHANGES

In an effort to make improvements available to TORO owners as quickly as possible, minor changes are incorporated into Toro's products from time to time that do not become immediately shown in the Parts Catalog. If such a change has been made in your unit, which is not reflected in your manual, see your TORO Distributor or his Authorized TORO Service Dealer for information and part numbers.

IDENTIFICATION AND ORDERING

MODEL AND SERIAL NUMBERS

The Reelmaster Transport Frame has two identification numbers; a model number and a serial number. The two numbers are stamped on a plate which is located on the main frame. In any correspondence concerning the Reelmaster Transport Frame, supply model and serial numbers to assure that correct information and replacement parts are obtained.

To order replacement parts from an Authorized TORO Service Dealer, supply the following information:

1. Model and serial number of the Reelmaster Transport Frame.
2. Part number, description, and the quantity of part(s) desired.

NOTE: Do not order by reference number if a parts catalog is being used; use the PART NUMBER.

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