



Form No. 3443-933 Rev B

Count on it.

Parts Catalog

NuSurface 790

Model No. 46452—Serial No. 321000001 and Up



Ordering Replacement Parts

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

Understanding Reference Numbers

Each identified part in an illustration has a reference number. The reference number for a part also appears in the parts list, along with other information about the part.

This catalog uses two special reference number formats, one to indicate parts in a service assembly and another to indicate the quantity of a given part in an illustration.

Service Assembly Reference Numbers

Parts in service assemblies have reference numbers in the form a:b. The a represents the reference number of the entire service assembly and the b represents 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 illustration and in parts lists.

Reference Numbers Indicating Quantity

In an illustration, if a reference number indicates more than one part, the reference number has the form nX y. The n represents the quantity of the part, the X is the multiplication symbol, and the y represents the reference number.

For example, in an illustration, the reference number 2X 37 means that two of the parts identified by reference number 37 are indicated.

Contents

Decal Assembly 4

PTO Cover Assembly 6

Front Roller Assembly 8

Rear Roller Assembly 10

Conveyor Assembly 12

Movable Conveyor Assembly 14

Fixed Conveyor Assembly 16

Drive Assembly 18

Rotor Assembly 20

Hybrid Rotor Assembly 22

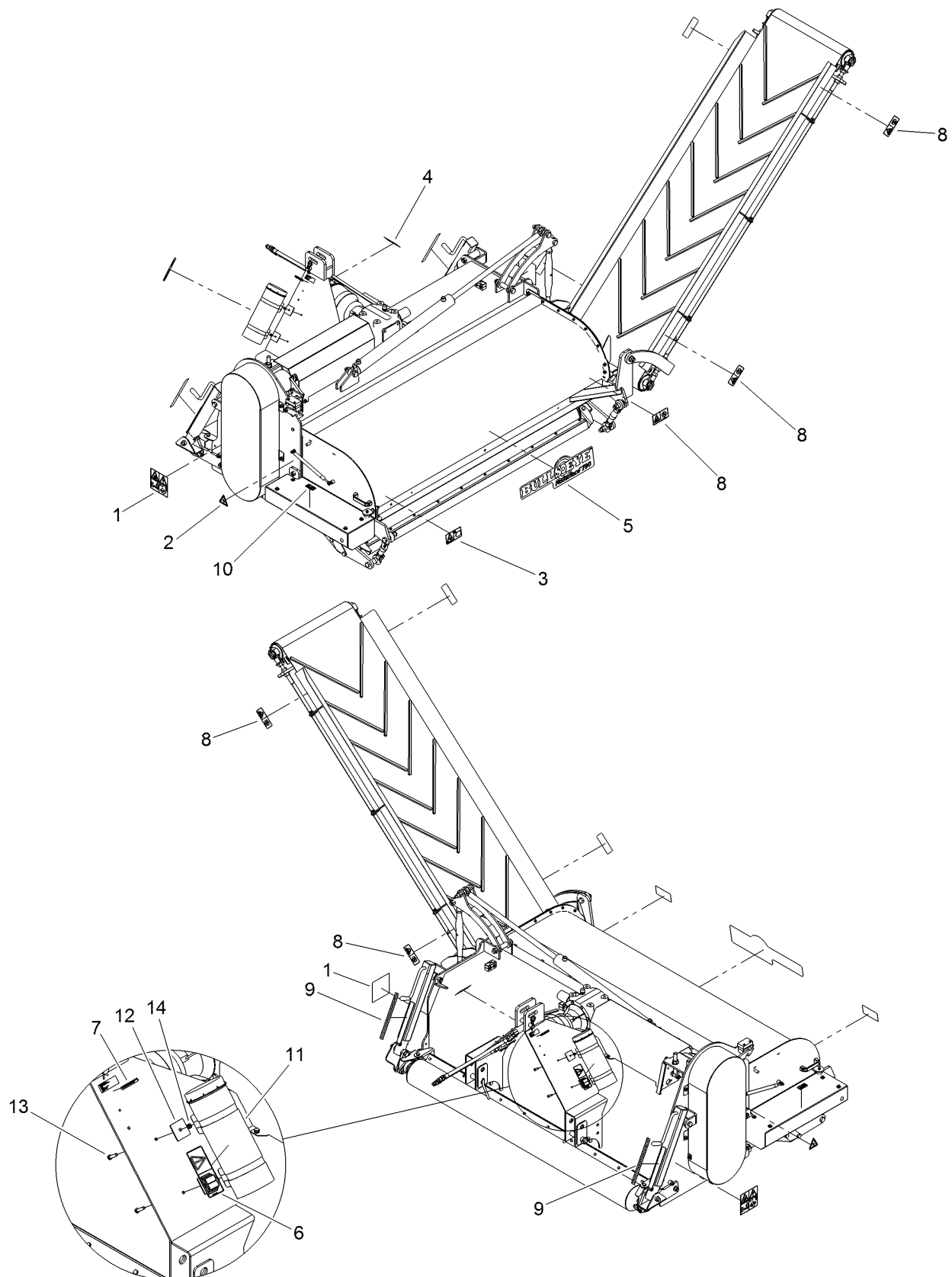
Hydraulic Conveyor Assembly 24

Hydraulic Drive Assembly 26

Power Take Off Assembly 28

Scarifier Assembly 30

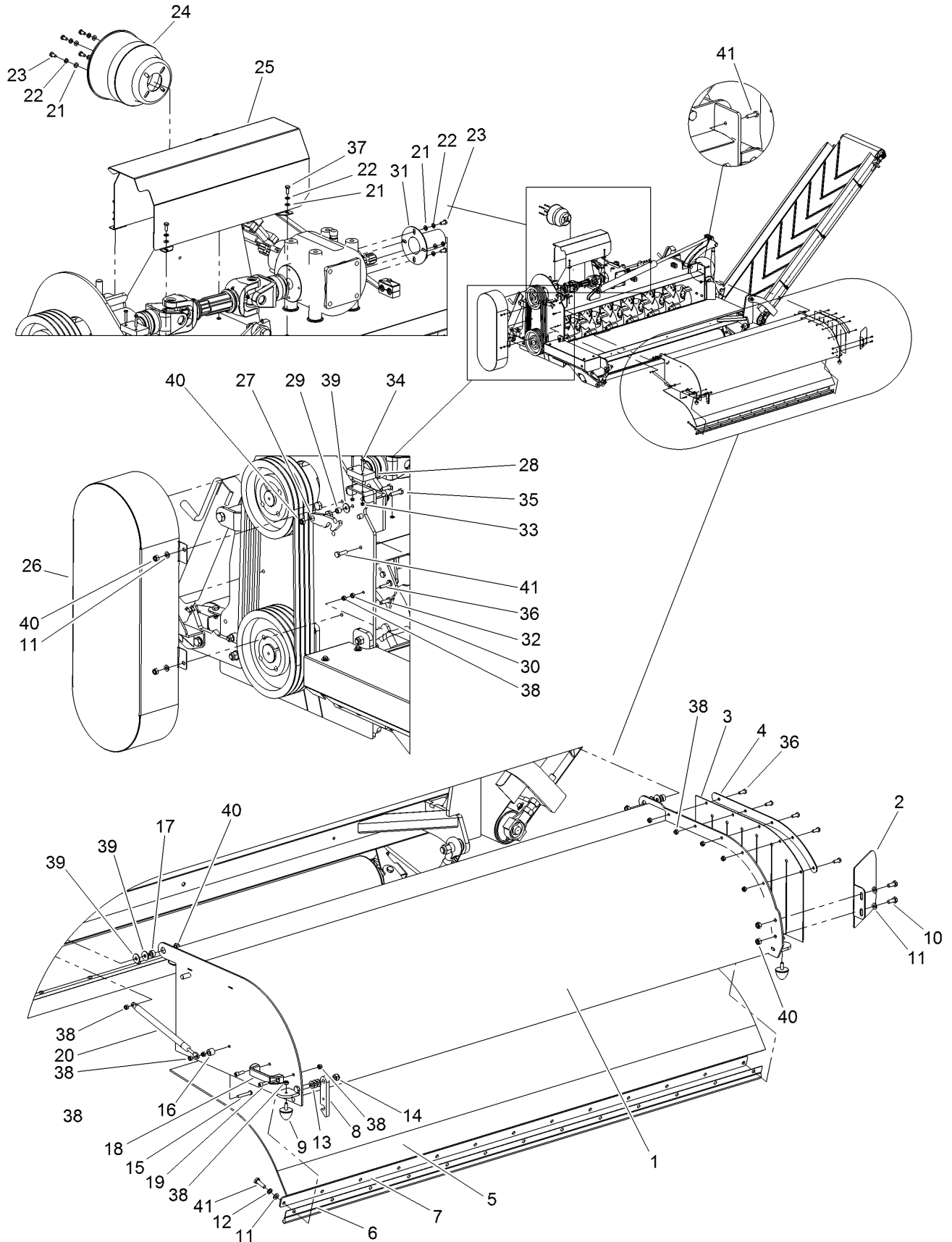
Decal Assembly



Decal Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7905	2	Decal-Safety	9	144-8258	2	Decal-Ruler
2	144-7906	1	Decal-Cut Off Fingers	10	119-6807	1	Decal-Warning
3	144-7911	1	Decal-Close Cover	11	144-8128	1	Toolbox Complete
4	144-8256	1	Decal PTO 350 540	12	144-8129	2	Toolbox Contraplate
5	136-3677	1	Decal-Nusurface 790	13	144-8130	2	Bolt M8 X 35 - ISO 4017
6	105-0698	1	Decal-Caution	14	144-7944	2	Self Lock Nut M8 - ISO 10511
7	133-8061	1	Decal-Warning				
8	144-7910	5	Decal-Safety, Conveyor Belt				

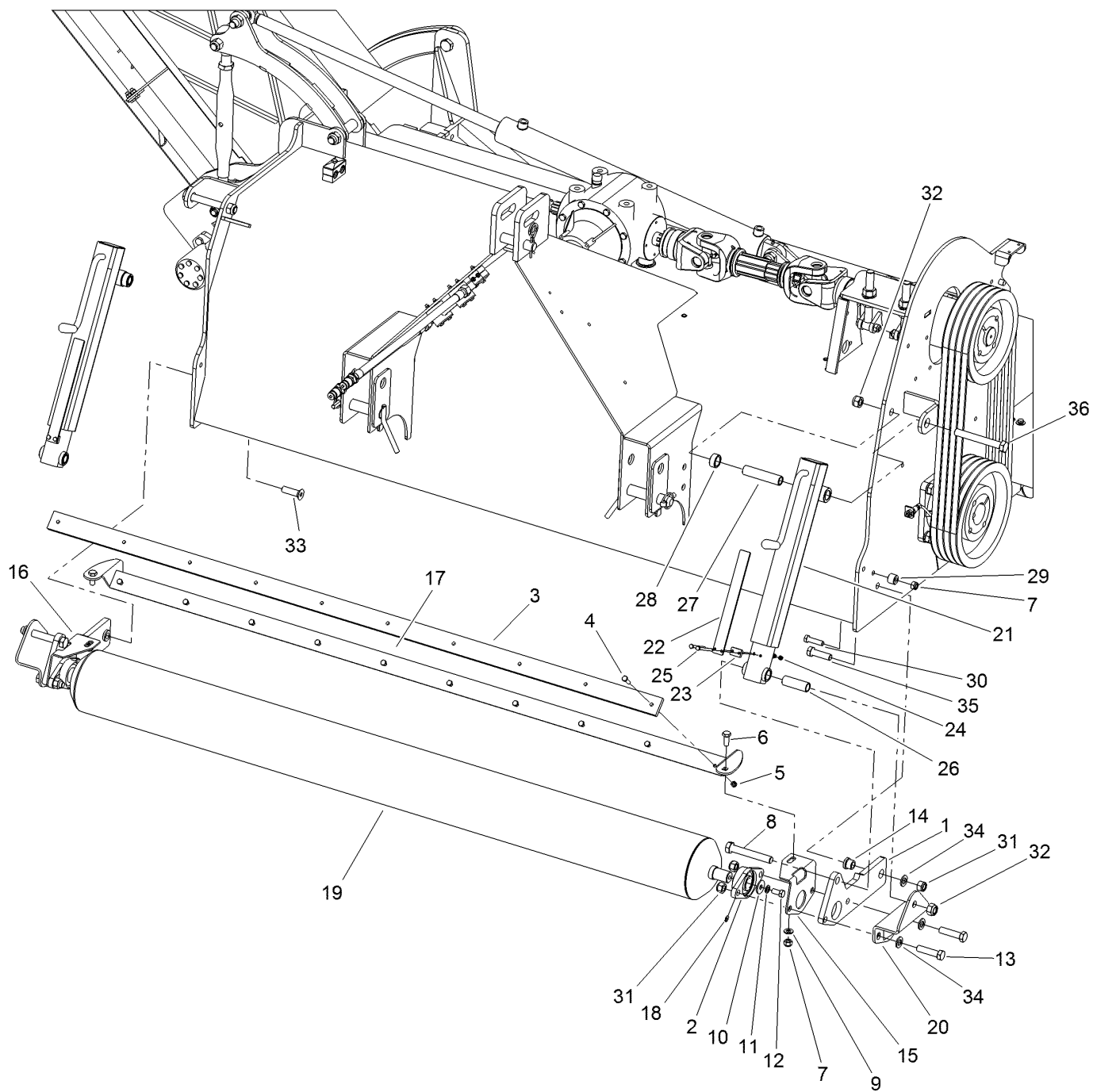
PTO Cover Assembly



PTO Cover Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7842	1	Rear Cover	24	144-7932	1	PTO Cover
2	144-7912	1	Material Divider	25	144-7852	1	Safety Cover
3	144-7913	1	Gate Rubber	26	144-7851	1	Safety Cover Pulleys
4	144-7914	1	Clamp Strip	27	144-7934	1	Safety Hook
5	144-7915	1	Guide Plate	28	144-7935	1	Rubber Stop
6	144-7916	1	Close Rubber	29	144-7936	1	Distance Bush Ø16/Ø10.5 L=13
7	144-7917	1	Clamp Strip	30	144-7937	1	Distance Bush Ø15/Ø8.5 L=6
8	144-7918	1	Safety Hook	31	144-7938	1	Cover PTO Shaft
9	144-7919	2	Rubber Stop	32	144-7768	4	Bolt M 10 X 30
10	144-7920	2	Bolt M10 X 25 - ISO 4017	33	144-7940	2	Self Lock Nut M6 - ISO 10511
11	144-7939	19	Washer M10 - ISO 7089	34	144-7941	2	Bolt M6 X 35 - ISO 4017
12	144-7921	13	Spring Washer M10 - Din 127	35	144-7942	1	Bolt M10 X 40 - ISO 4014 - 10.9
13	144-7922	3	Washer M12 - ISO 7089	36	144-7943	1	Bolt M8 X 40 - ISO 4017
14	144-7705	1	Nut, Self Locking - M 12	37	144-7945	9	Bolt M8 X 20 - ISO 4017
15	144-7923	1	Bolt M8 X 50 - ISO 4014	38	144-7944	13	Self Lock Nut M8 - ISO 10511
16	144-7924	1	Bush Ø20Xø9X18	39	144-7946	5	Large Washer M10 - Din 9021
17	144-7925	2	Pivot Bush Ø20/Ø10.5 L=10	40	144-7717	9	Nut, Self Locking - M 10
18	144-7926	1	Handle	41	144-7947	15	Bolt M10 X 35 - ISO 4017
19	144-7927	2	Bolt M8 X 25 - Din 912				
20	144-7928	1	Gas Strut L=485/Stroke=200 F=500				
21	144-7929	12	Washer M8 - ISO 7089				
22	144-7930	12	Spring Washer M8 - Din 127				
23	144-7931	8	Bolt M8 X 16 - ISO 4017				

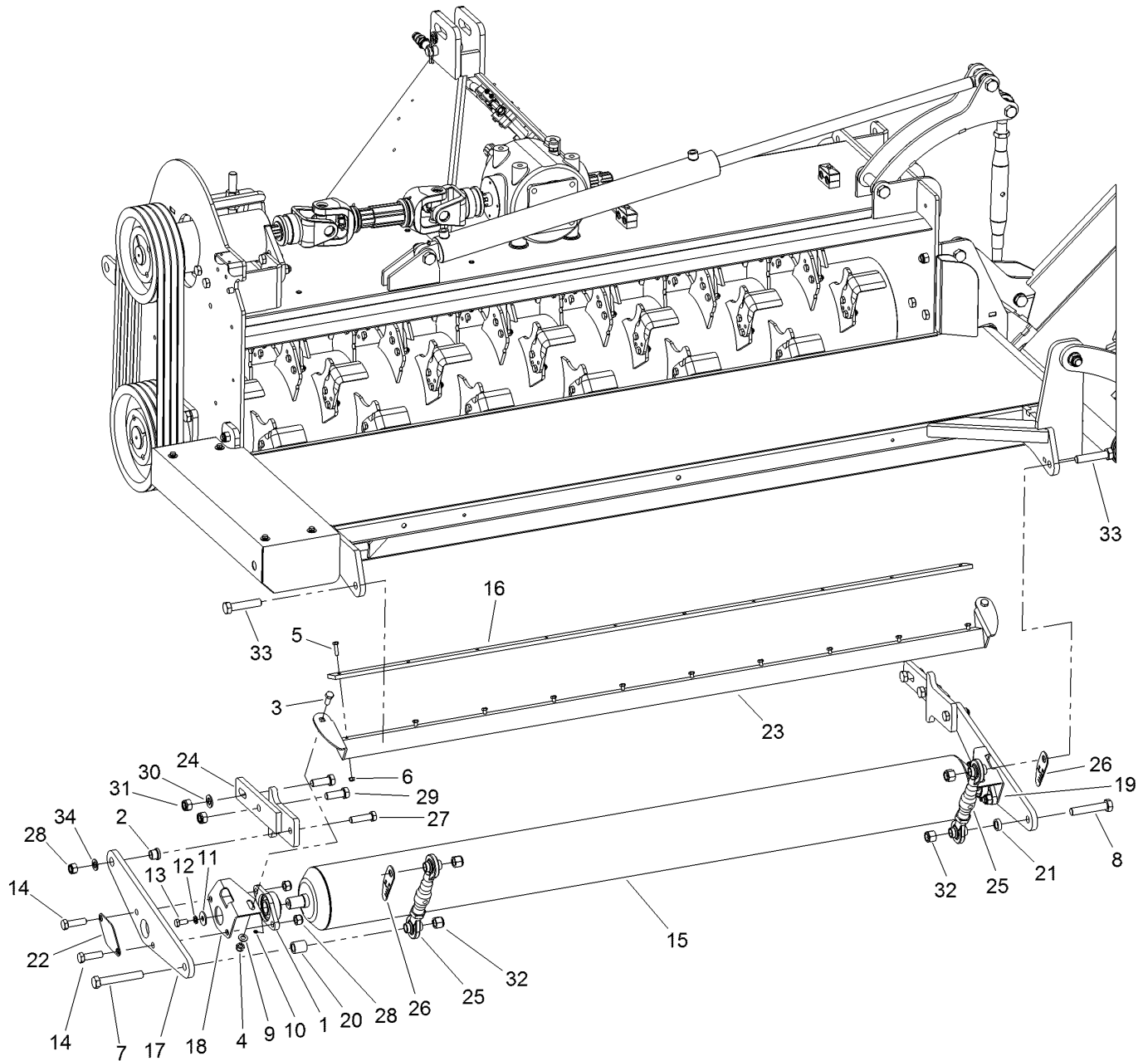
Front Roller Assembly



Front Roller Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7846	2	Strip Front Roller	20	144-7845	2	Support Bracket
2	144-7708	2	Bearing Ucll 206	21	144-7843	2	Jack Ns790
3	144-7948	1	Scraper Strip	22	144-7963	2	Height Indicator Strip, L=280
4	144-7949	10	Bolt M8 X 30 - ISO 4017	23	144-7964	2	Distance Block
5	144-7944	10	Self Lock Nut M8 - ISO 10511	24	144-7940	4	Self Lock Nut M6 - ISO 10511
6	144-7950	2	Bolt M12 X 30 - ISO 4017	25	144-7965	2	Bolt M6 X 80 - ISO 4014
7	144-7705	4	Nut, Self Locking - M 12	26	144-7966	2	Distance Bush D25/D19 L=72
8	144-7952	2	Bolt M18X120 - ISO 4014 - 8.8	27	144-7967	2	Distance Bush Ø25/Ø18.5 L=110
9	144-7922	2	Washer M12 - ISO 7089	28	144-7968	2	Distance Bush Ø35/Ø25.5 L=16
10	144-7953	2	Large Washer M12 - Din 9021	29	144-7969	2	Bush Ø12.5/Ø25 L=19.5
11	144-7954	2	Tooth Washer M12	30	144-7722	2	Bolt M 12X45
12	144-7955	2	Bolt M12 X 25 - ISO 4017	31	144-7951	6	Nut, Self Lock M16 10.9 - ISO 10511
13	144-7957	4	Bolt M16 X 65 - ISO 4014 - 10.9	32	144-7970	4	Self Lock Nut M18 - ISO 10511 - 10.9
14	144-7958	2	Pivot Bush	33	144-7971	1	Bolt M16 X 55 - Din 7991
15	144-7959	1	Scraper Back Left	34	144-7956	6	Washer M16 - ISO 7089
16	144-7960	1	Scraper Back Right	35	144-7972	1	Bolt M16 X 55 - ISO 4017
17	144-7844	1	Scraper Ns790	36	144-7973	2	Bolt M18 X 140 - ISO 4014
18	144-7961	2	Grease Nipple M6 Din 71412A				
19	144-7962	1	Roller Ns790				

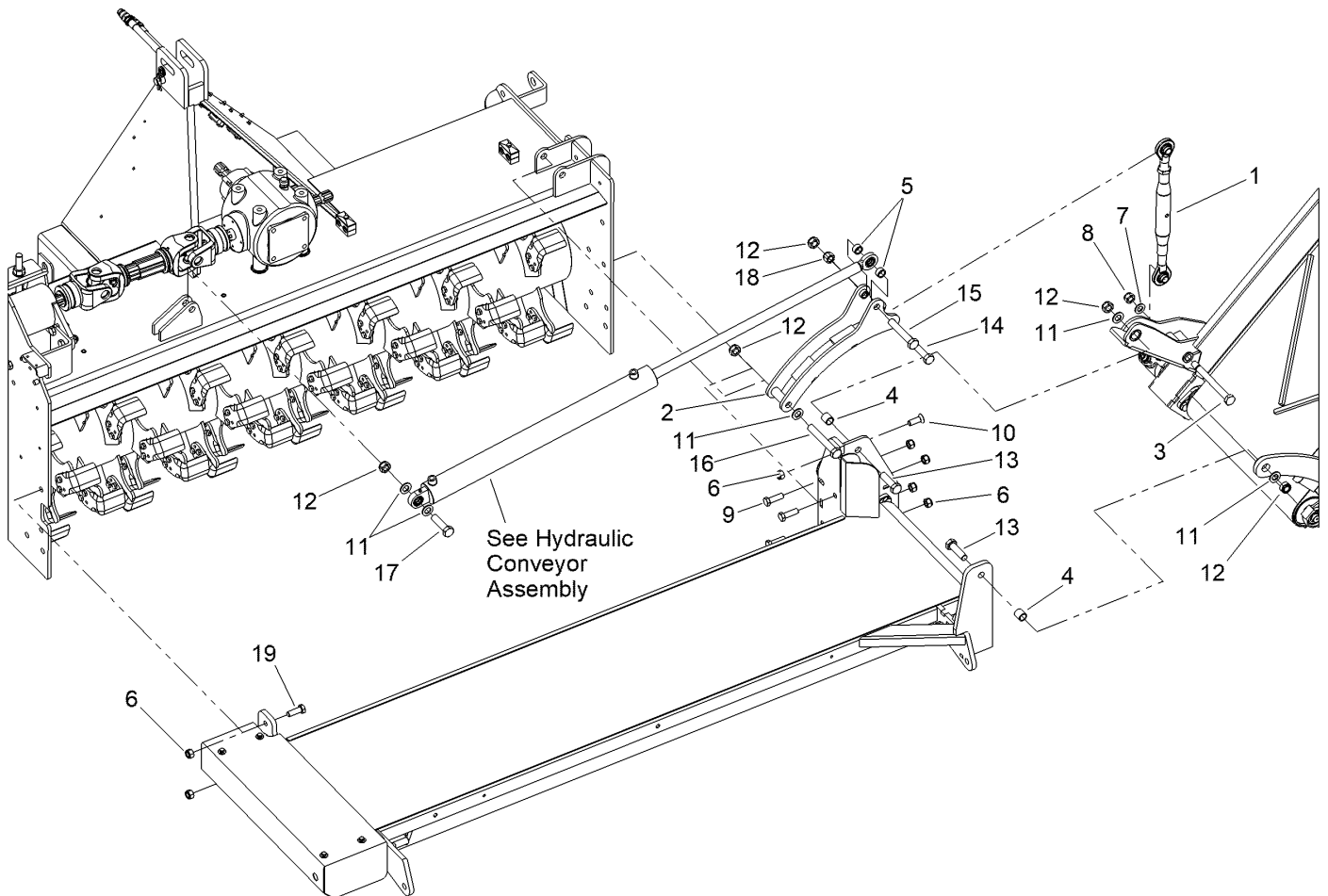
Rear Roller Assembly



Rear Roller Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7708	2	Bearing Ucf1 206	18	144-7959	1	Scraper Back Left
2	144-7958	2	Pivot Bush	19	144-7960	1	Scraper Back Right
3	144-7950	2	Bolt M12 X 30 - ISO 4017	20	144-7976	1	Distance Bush Ø30/Ø19.5 L=34
4	144-7705	2	Nut, Self Locking - M 12	21	144-7977	1	Distance Bush Ø30/Ø19.5 L=9
5	144-7949	10	Bolt M8 X 30 - ISO 4017	22	144-7848	2	Cover Plate
6	144-7944	10	Self Lock Nut M8 - ISO 10511	23	144-7844	1	Scraper Ns790
7	144-7974	1	Hex Bolt 0.75"-16X5" Unf - Ansi B18.2.1	24	144-7849	2	Pivot Support
8	144-7975	1	Hex Bolt 0.75"-16X4" Unf - Ansi B18.2.1	25	144-7978	2	Toplink Cat1 215-300MM
9	144-7922	2	Washer M12 - ISO 7089	26	144-7979	2	Depth Adjustment Gauge
10	144-7961	2	Grease Nipple M6 Din 71412A	27	144-7980	2	Bolt M16 X 60 - ISO 4017
11	144-7953	2	Large Washer M12 - Din 9021	28	144-7951	6	Nut, Self Lock M16 10.9 - ISO 10511
12	144-7954	2	Tooth Washer M12	29	144-7981	4	Bolt M18 X 50 - ISO 4017
13	144-7955	2	Bolt M12 X 25 - ISO 4017	30	144-7982	2	Washer M18 - ISO 7089
14	144-7972	4	Bolt M16 X 55 - ISO 4017	31	144-7970	4	Self Lock Nut M18 - ISO 10511 - 10.9
15	144-7962	1	Roller Ns790	32	144-7983	4	SI Nut 3/4"-16 Unf
16	144-7948	1	Scraper Strip	33	144-7984	2	Hex Bolt 3/4-16 L=3.5 Unf
17	144-7847	2	Strip Back Roller	34	144-7956	2	Washer M16 - ISO 7089

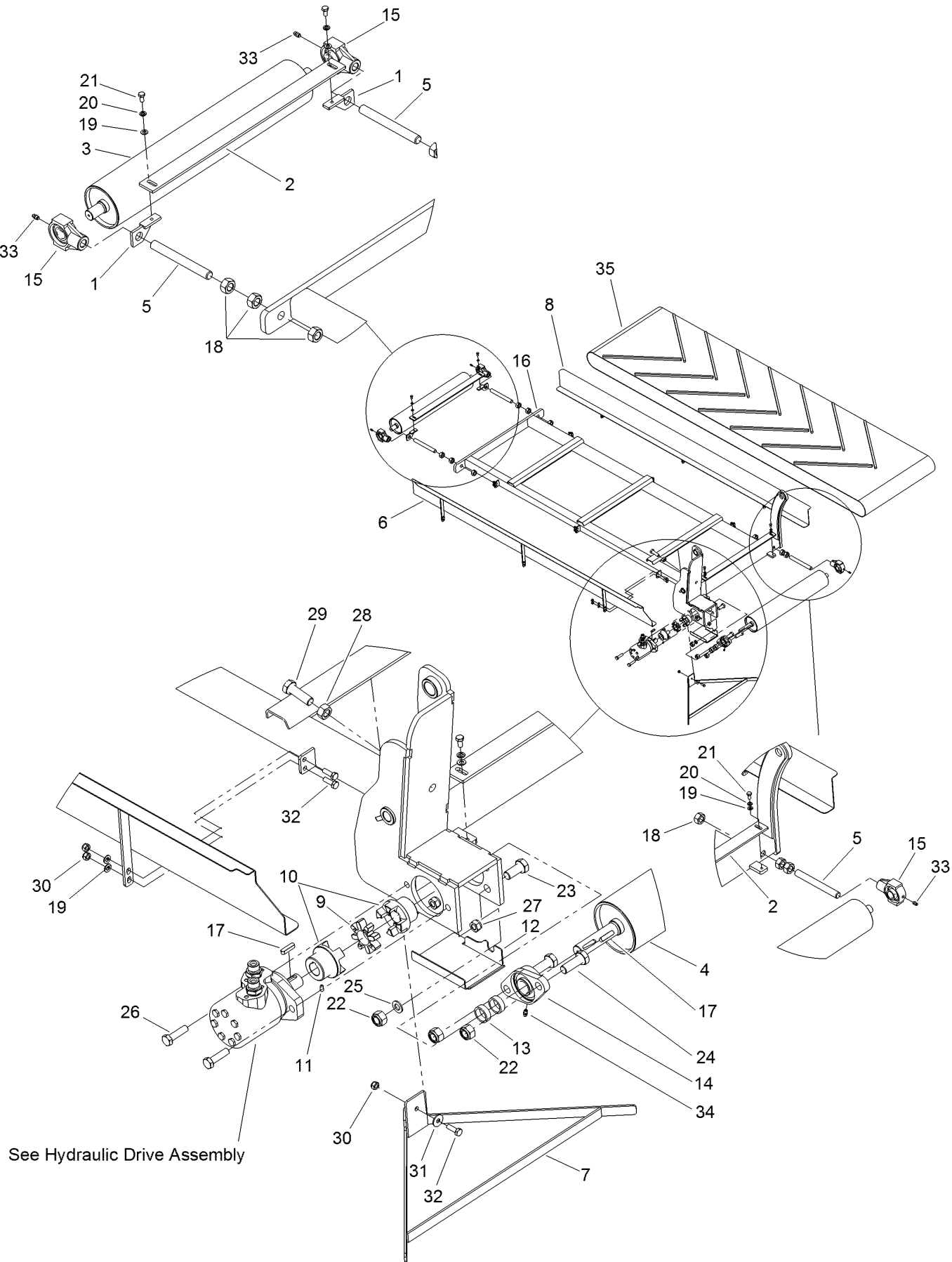
Conveyor Assembly



Conveyor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7985	1	Reaction Bar	10	144-7990	1	Bolt M16 X 45 - Din 7991
2	144-7850	1	Lever Transport Belt	11	144-7991	5	Washer M20 - ISO 7089
3	144-7986	1	Special Bolt	12	144-7992	5	Self Lock Nut M20 Din 985 H=17
4	144-7987	2	Inner Bush	13	144-7993	2	Bolt M20 X 70 - ISO 4014
5	144-7988	2	Bush Ø28/Ø20.2 L=14	14	144-7994	1	Hfbolt 0.75-16X4.5X1.75-C
6	144-7951	7	Nut, Self Lock M16 10.9 - ISO 10511	15	144-7995	1	Bolt M20 X 120 - ISO 4014
7	144-7982	3	Washer M18 - ISO 7089	16	144-7996	1	Bolt M20 X 140 - ISO 4014
8	144-7970	9	Self Lock Nut M18 - ISO 10511 - 10.9	17	144-7997	1	Bolt M20 X 75 - ISO 4014
9	144-7989	4	Bolt M16 X 50 - ISO 4017	18	144-7983	1	SI Nut 3/4"-16 Unf
				19	144-7998	2	Bolt M16 X 45 - ISO 4017

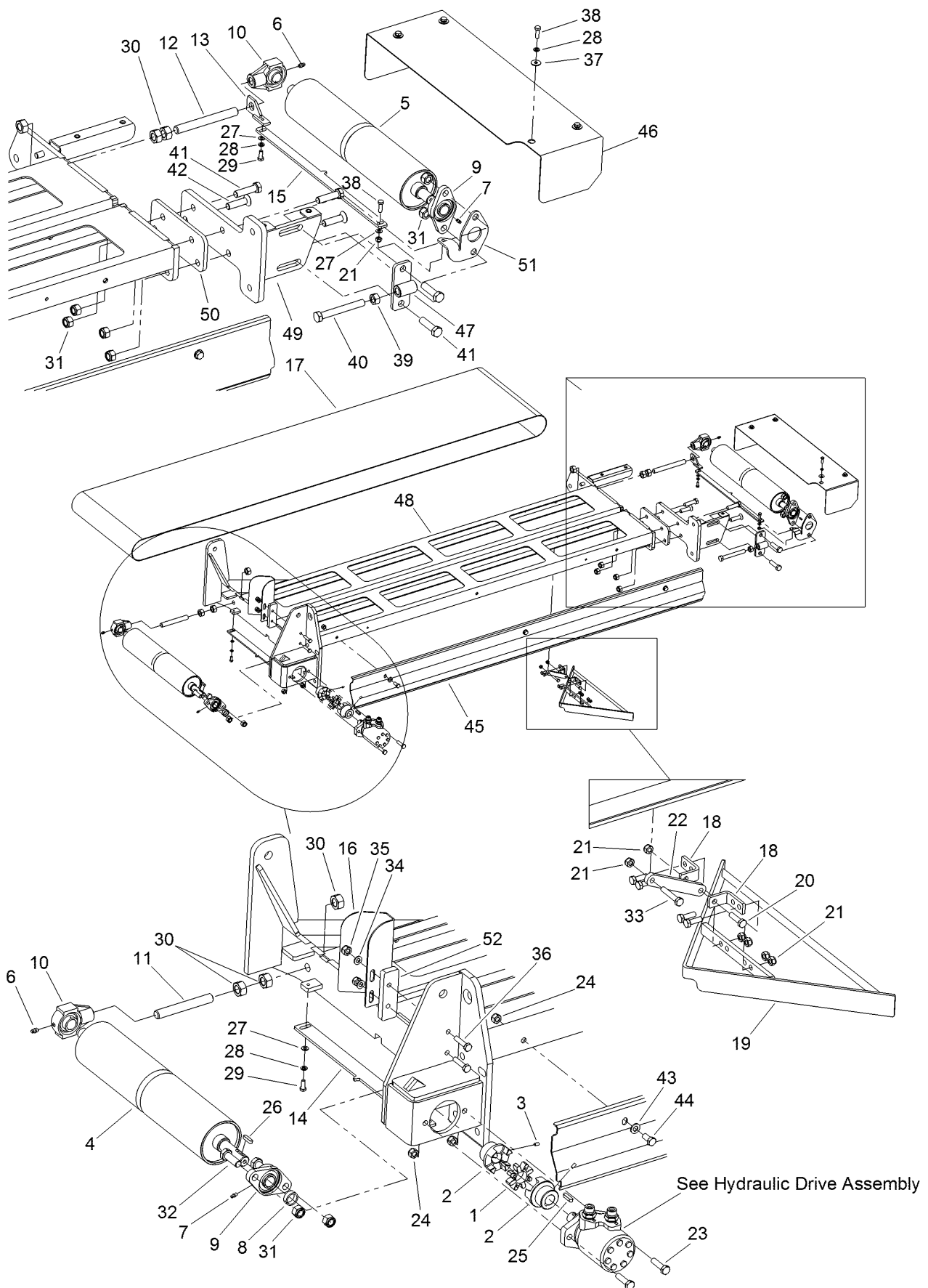
Movable Conveyor Assembly



Movable Conveyor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7999	2	Scraper Bracket	20	144-7930	4	Spring Washer M8 - Din 127
2	144-8000	2	Scraper Strip	21	144-7931	4	Bolt M8 X 16 - ISO 4017
3	144-7868	1	Driven Roller L=615	22	144-7951	3	Nut, Self Lock M16 10.9 - ISO 10511
4	144-7869	1	Driver Roller L=615	23	144-8010	1	Bolt M16 X 35 - ISO 4017
5	144-8001	3	Threaded Rod M20 L=180	24	144-7998	2	Bolt M16 X 45 - ISO 4017
6	144-7866	1	Sidepanel Conveyor Left	25	144-7922	1	Washer M12 - ISO 7089
7	144-8002	1	Scraper	26	144-8011	2	Bolt M12 X 45 - ISO 4017
8	144-7867	1	Side Panel Conveyor Right	27	144-7705	2	Nut, Self Locking - M 12
9	144-7771	1	Coupling Rubber	28	144-8012	1	Nut M16 - Din 934
10	144-7770	2	Coupling Half	29	144-7989	1	Bolt M16 X 50 - ISO 4017
11	144-8003	2	Set Screw M6 X 12 - Din 916	30	144-7944	13	Self Lock Nut M8 - ISO 10511
12	144-8004	1	Cover-Protection	31	144-8013	1	Washer-Large M8 - Din 9021
13	144-8005	2	Distance Bush Ø32/Ø25.5 L=10	32	144-8014	13	Bolt M8 X 25 - ISO 4017
14	144-8006	1	Bearing Ucf1 205	33	144-8015	3	Grease Nipple Rp 1/8 Straight
15	144-8007	3	Bearing Phey25	34	144-7961	1	Grease Nipple M6 Din 71412A
16	144-7870	1	External Conveyor Frame	35	144-7775	1	Conveyor Belt
17	144-8008	2	Key 8X7X32 - Din 6885				
18	144-8009	9	Nut M20 - Din 934				
19	144-7929	16	Washer M8 - ISO 7089				

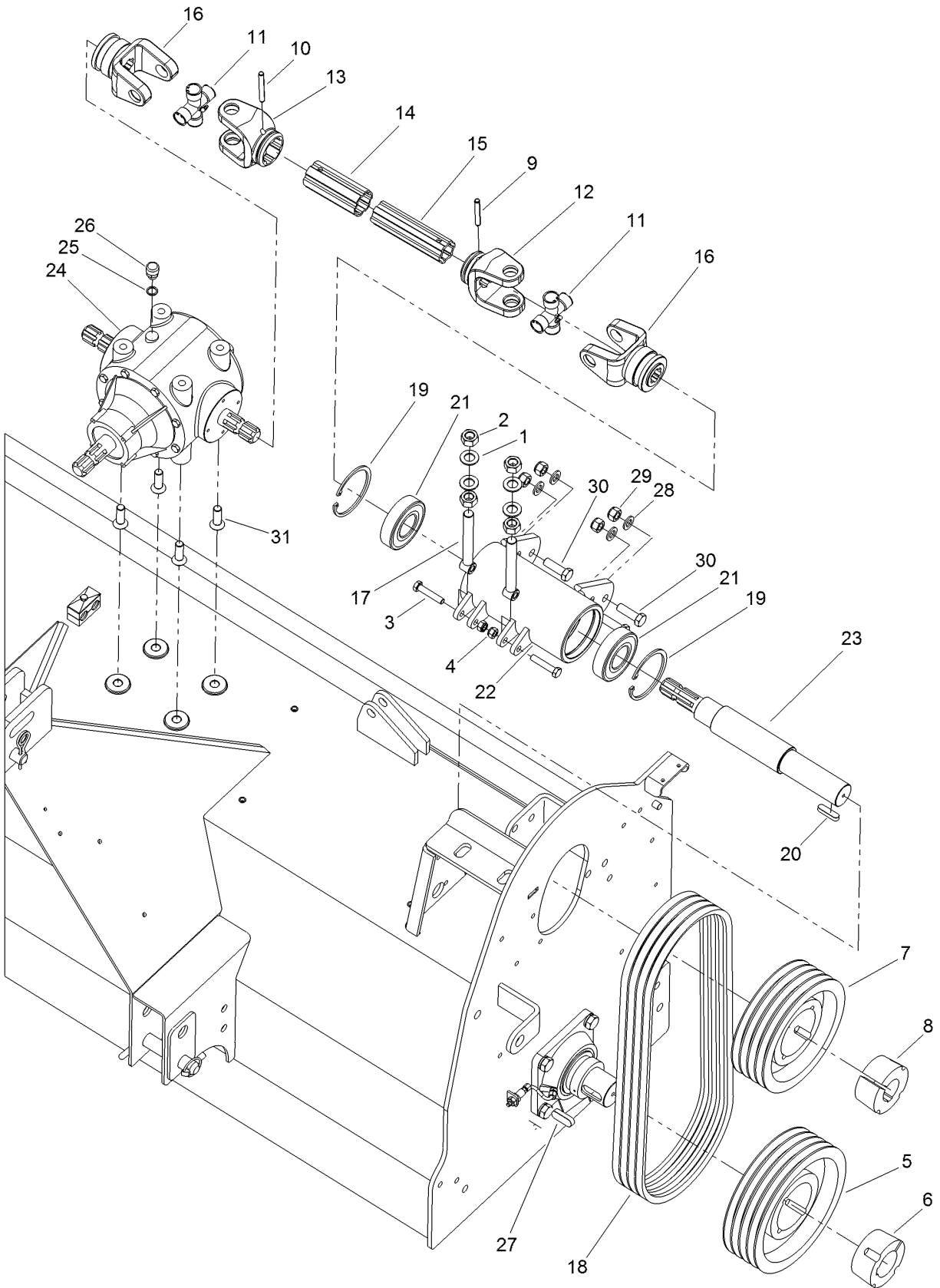
Fixed Conveyor Assembly



Fixed Conveyor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7771	1	Coupling Rubber	26	144-8023	1	Key 8X7X30 - Din 6885
2	144-7770	2	Coupling Half	27	144-7929	4	Washer M8 - ISO 7089
3	144-8003	2	Set Screw M6 X 12 - Din 916	28	144-7930	7	Spring Washer M8 - Din 127
4	144-7860	1	Belt Roller	29	144-7945	3	Bolt M8 X 20 - ISO 4017
5	144-7859	1	Belt Roller	30	144-8009	6	Nut M20 - Din 934
6	144-8015	2	Grease Nipple Rp 1/8 Straight	31	144-7951	8	Nut, Self Lock M16 10.9 - ISO 10511
7	144-7961	2	Grease Nipple M6 Din 71412A	32	144-7998	2	Bolt M16 X 45 - ISO 4017
8	144-8005	1	Distance Bush Ø32/Ø25.5 L=10	33	144-8024	1	Bolt M8 X 45 - ISO 4014
9	144-8006	2	Bearing Ucll 205	34	144-7939	2	Washer M10 - ISO 7089
10	144-8007	2	Bearing Phey25	35	144-7717	2	Nut, Self Locking - M 10
11	144-8016	1	Threaded Rod M20 L=150	36	144-8025	2	Bolt M10 X 45 - ISO 4017
12	144-8001	1	Threaded Rod M20 L=180	37	144-8013	4	Washer-Large M8 - Din 9021
13	144-7999	1	Scraper Bracket	38	144-8014	5	Bolt M8 X 25 - ISO 4017
14	144-8017	1	Roller Scraper	39	144-8012	1	Nut M16 - Din 934
15	144-8018	1	Roller Scraper	40	144-8026	1	Bolt M16 X 130 - ISO 4017
16	144-8019	1	Material Divider	41	144-7980	4	Bolt M16 X 60 - ISO 4017
17	144-7776	1	Conveyor Belt	42	144-8027	2	Bolt M16 X 60 - Din 7991
18	144-8020	2	Bracket	43	144-7922	3	Washer M12 - ISO 7089
19	144-8021	1	Triangular Scraper	44	144-7955	3	Bolt M12 X 25 - ISO 4017
20	144-7949	1	Bolt M8 X 30 - ISO 4017	45	144-7861	1	Deflection Cover Belt
21	144-7944	7	Self Lock Nut M8 - ISO 10511	46	144-7865	1	Belt Cover
22	144-8022	1	Strip 20X8 L=130	47	144-8028	1	Spanner Bracket
23	144-8011	2	Bolt M12 X 45 - ISO 4017	48	144-7862	1	Fixed Conveyor Frame
24	144-7705	5	Nut, Self Locking - M 12	49	144-7863	1	Bearing Bracket
25	144-8008	1	Key 8X7X32 - Din 6885	50	144-7864	1	Spacer Plate
				51	144-8029	1	Scraper Bracket
				52	144-8030	1	Spacer

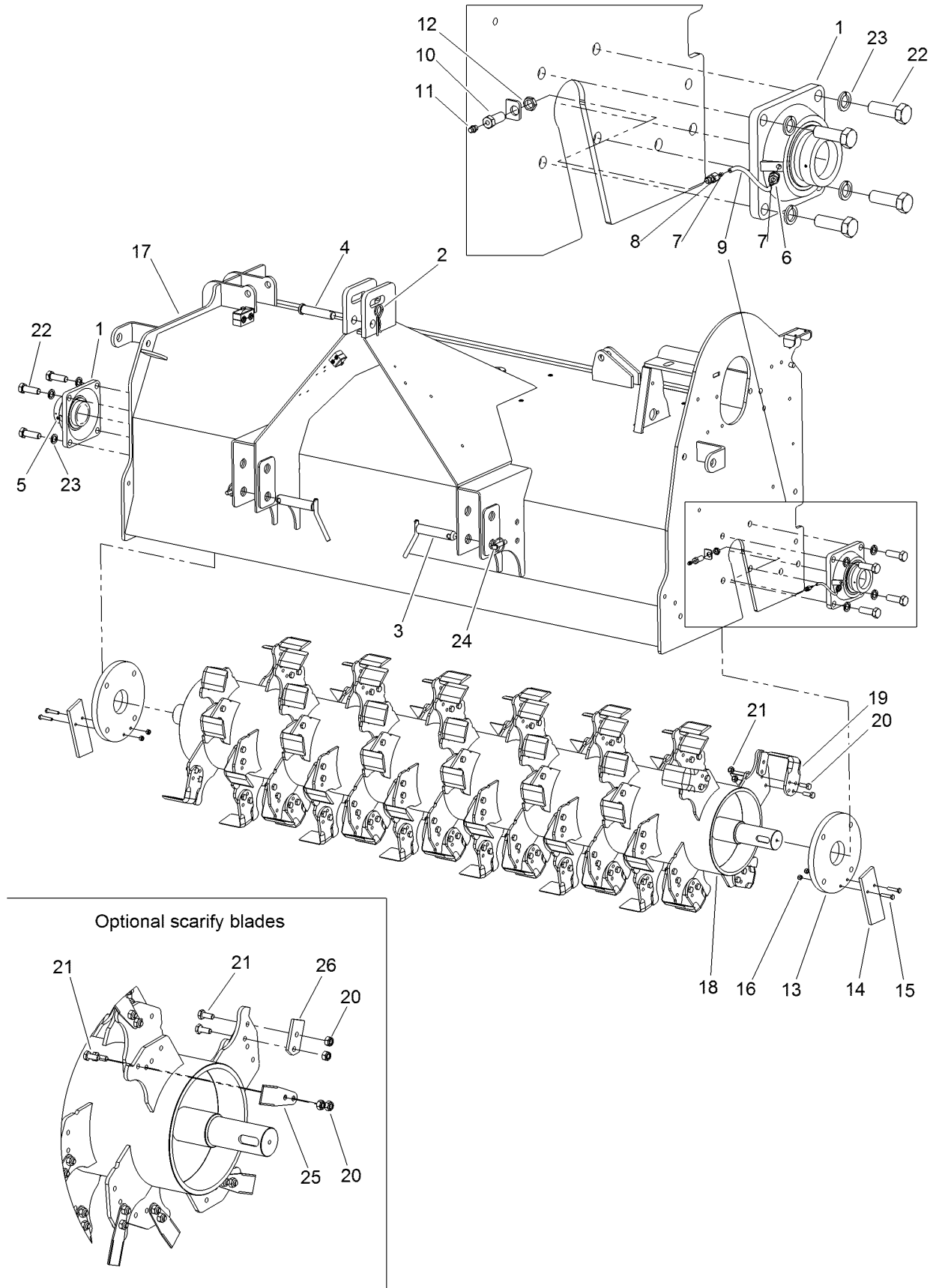
Drive Assembly



Drive Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7991	4	Washer M20 - ISO 7089	16	144-8043	2	Complete Collar Yoke Type 60
2	144-8009	4	Nut M20 - Din 934	17	144-8044	2	Eye Bolt Spanner
3	144-8031	2	Bolt M12 X 60 - ISO 4014	18	144-7777	4	V Belt Xpb 1900
4	144-7705	2	Nut, Self Locking - M 12	19	144-8045	2	Circlip D=110 - Din 472
5	144-8032	1	Pulley Spb 280-4 T3020	20	144-8046	1	Key 14X9X50 Din 6885
6	144-8033	1	Taperlock 3020, 60MM, F/W Set Screws	21	144-8047	2	Bearing 6310-2Rs
7	144-8034	1	Pulley Spb 250-4 T3020	22	144-7853	1	Bearing House Drive Shaft
8	144-8035	1	Taperlock 3020, 50MM, F/W Set Screws	23	144-8048	1	Drive Shaft
9	144-8036	1	Inner Roll Pin	24	144-7854	1	Gearbox T-292B 1:1.86
10	144-8037	1	Outer Roll Pin	25	144-8049	1	Copper Washer 3_8
11	144-8038	2	Cross And 4X Circlip Kit	26	144-8050	1	Breather 3/8" BSP
12	144-8039	1	Inner Tube Yoke Type V-60	27	144-8051	1	Key 18X11X50 - Din 6885
13	144-8040	1	Outer Tube Yoke Type V-60	28	144-7956	4	Washer M16 - ISO 7089
14	144-8041	1	V60-Series Outer Tube L=130	29	144-7951	4	Nut, Self Lock M16 10.9 - ISO 10511
15	144-8042	1	V60-Series Inner Tube L=175	30	144-7989	4	Bolt M16 X 50 - ISO 4017
				31	144-8052	4	Bolt M16 X 50 - Din 7991

Rotor Assembly

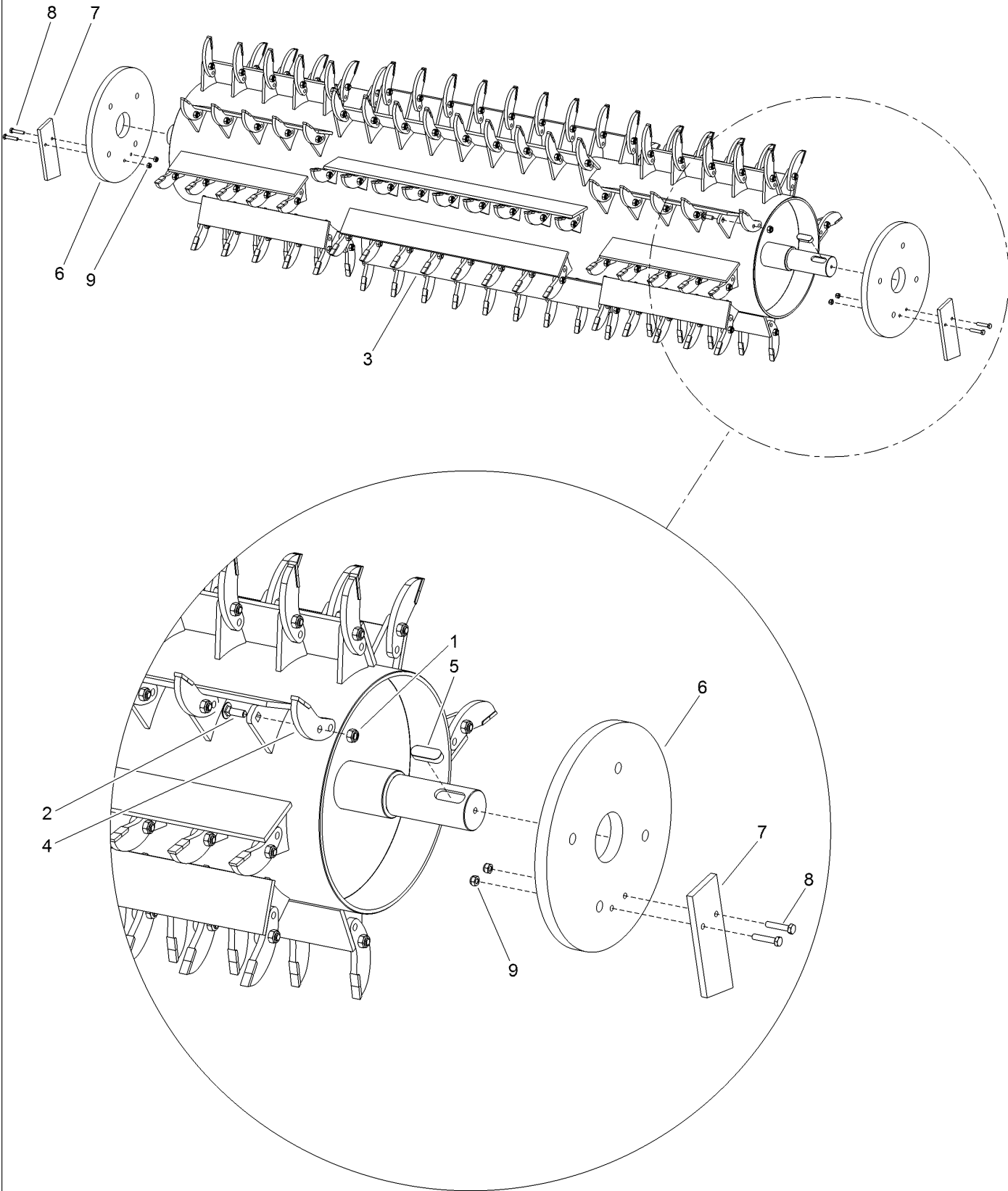


Rotor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-8053	2	Block-Bearing, Tcj60-N	15	144-8063	4	Bolt M8 X 40 - ISO 4014
2	144-7710	1	R Clip	16	144-7944	4	Self Lock Nut M8 - ISO 10511
3	144-8054	2	Pin 28X123	17	144-7857	1	Main Frame Ns790
4	144-8055	1	Pin D.25	18	144-7858	1	Rotor Ns790
5	144-8015	1	Grease Nipple Rp 1/8 Straight	19	144-7766	76	Blade, Frase - 6 MM
6	144-8056	1	Grease Nipple Connector	19	144-7767	76	Blade, Frase - 8MM (Optional)
7	144-8057	2	Connector	20	144-7768	152	Bolt M 10 X 30
8	144-8058	1	Grease Nipple Connector	21	144-7717	152	Nut, Self Locking - M 10
9	144-8059	1	Grease Hose L=150	22	144-8064	8	Bolt M18 X 55 - ISO 4014
10	144-8060	1	Bulkhead Coupling	23	144-8065	8	Spring Washer M18 - Din 127
11	144-8061	1	Grease Nipple M8 Din 71412A	24	144-8066	2	Linch Pin D10
12	144-8062	1	Nut M14X1.5	25	144-8067	76	Scarify Blade 3MM
13	144-7855	2	Side Cover Bearing	26	144-8068	38	Balance Strip
14	144-7856	2	Side Strip Cover Bearing				

Hybrid Rotor Assembly

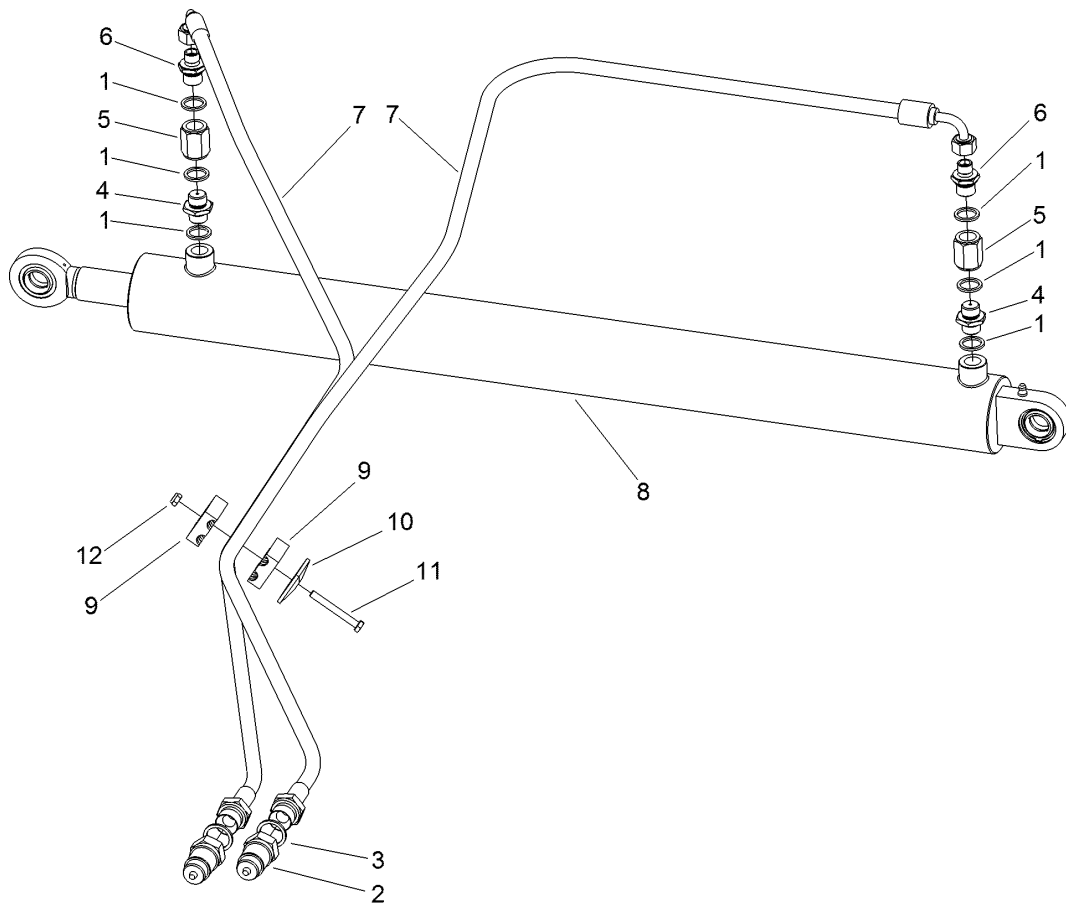
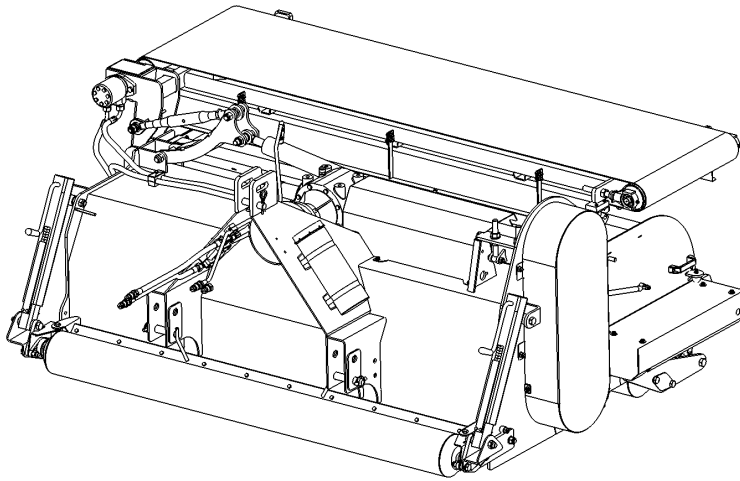
10



Hybrid Rotor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-7717	150	Nut, Self Locking - M 10	7	144-7856	2	Side Strip Cover Bearing
2	144-8069	150	Mh Bolt M10 X 30 ISO 8677	8	144-8063	4	Bolt M8 X 40 - ISO 4014
3	144-8070	1	Hybrid Rotor 2000 Toro	9	144-7944	4	Self Lock Nut M8 - ISO
4	144-8071	150	Hybrid Blade 13MM				10511
5	144-8051	1	Key 18X11X50 - Din 6885	10	144-7907	1	Hybrid Rotor Complete With
6	144-8072	2	Side Cover Bearing Toro				Blades

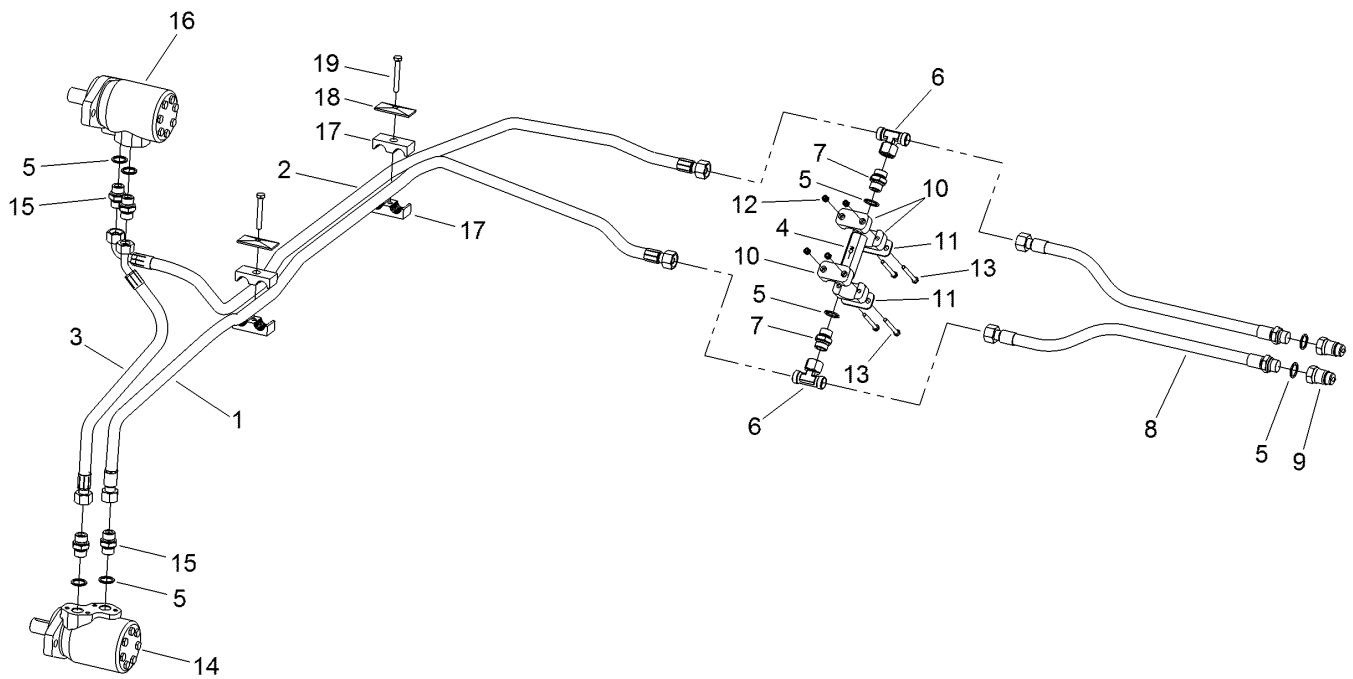
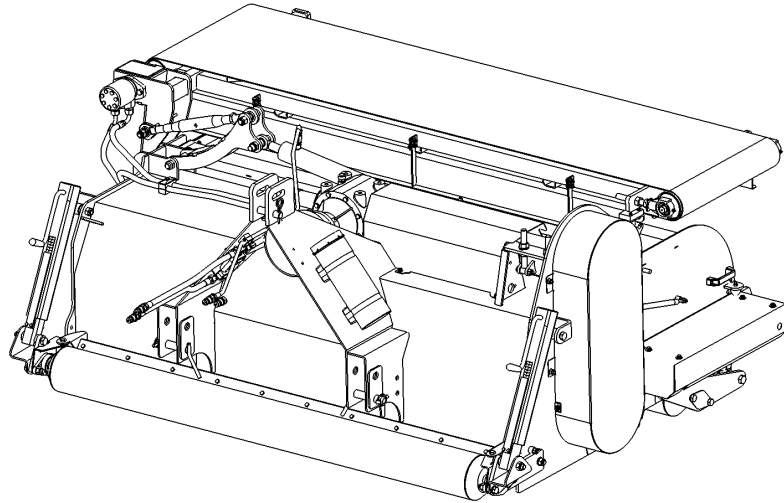
Hydraulic Conveyor Assembly



Hydraulic Conveyor Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-8049	6	Copper Washer 3_8	8	144-8079	1	Hydraulic Cylinder 30/60 Stroke 691
2	144-8073	2	Quick Connector Male 1/2"	9	144-8080	2	Hose Clamp Double 12MM
3	144-8074	2	Copper Washer 1_2	10	144-8081	1	Cover Plate Hose Clamp 2X10 - 2X12
4	144-8075	2	Nipple With Flow Reducer	11	144-8082	1	Bolt M6 X 50 - ISO 4014
5	144-8076	2	Threaded Bush	12	144-7940	1	Self Lock Nut M6 - ISO 10511
6	144-8077	2	Nipple BSP 1_4" X 3_8" 60 DEG				
7	144-8078	2	Hose Nsk6 (1/4") TI=2200 Pf6490 + Pn68				

Hydraulic Drive Assembly

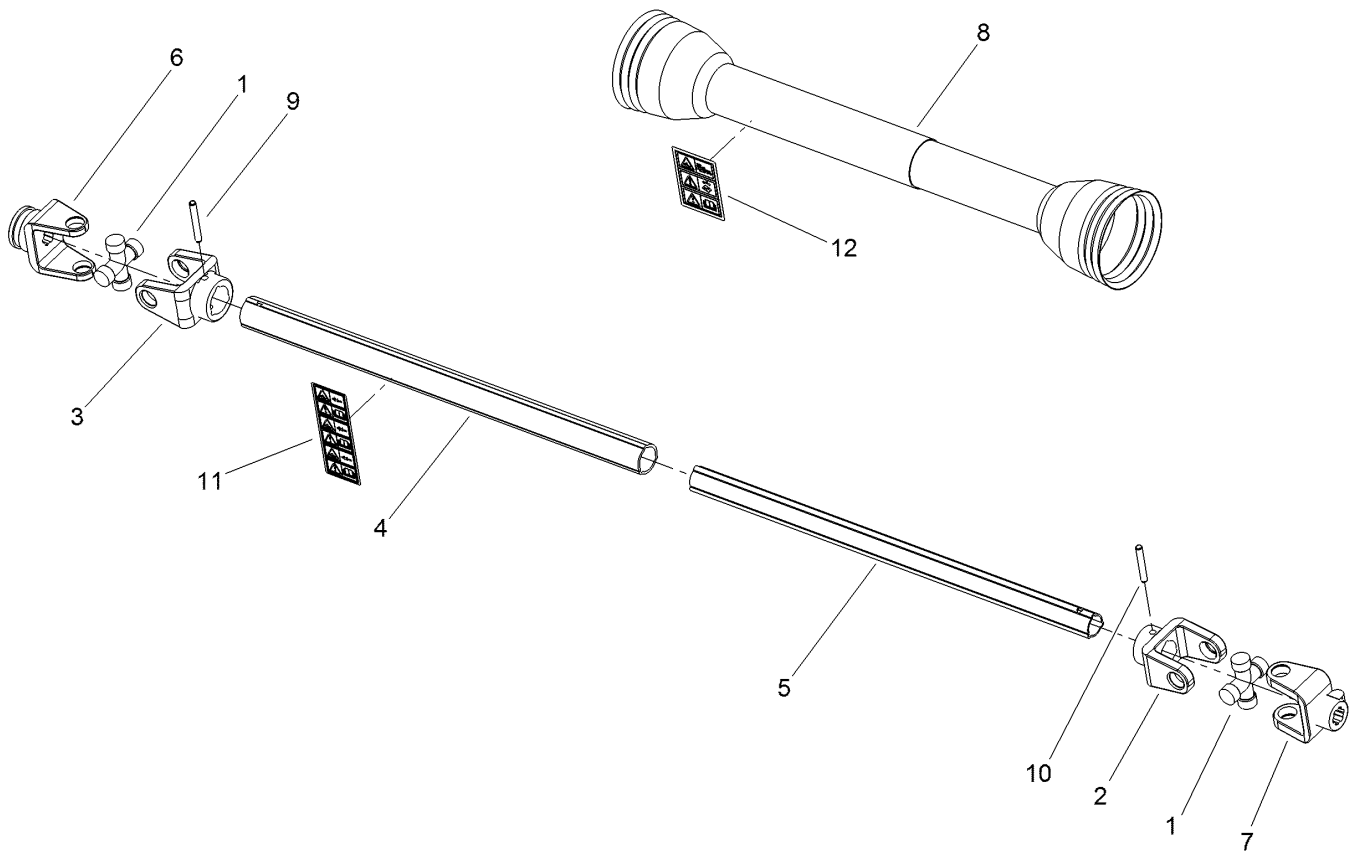


Hydraulic Drive Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-8083	1	Hose Nsk13 (1/2) TI=2100 Pf138+pglo1322	9	144-8073	2	Quick Connector Male 1/2"
2	144-8084	1	Hose Nsk13 (1/2)TI=2100 Pf13890+pglo1322	10	144-8090	4	Pipe Clamp Single Ø30 GR4
3	144-8085	1	Hose Nsk13 (1/2) TI=1050 Pf13845+pf138	11	144-8091	2	Deck Plate GR4
4	144-8086	1	SI Non-Return Valve 1/2", 10.0 Bar	12	144-7940	4	Self Lock Nut M6 - ISO 10511
5	144-8074	8	Copper Washer 1_2	13	144-8092	4	Bolt M6 X 65 - ISO 4014
6	144-8087	2	T-Connector Pm, Pipe 15-M22	14	144-8093	1	Hydraulic Motor Omp 100
7	144-8088	2	Nipple BSP 1_2" X Pipe 15 (M22)	15	144-8094	4	Nipple BSP 1_2" X 1_2" 60DEG
8	144-8089	2	Hose Nsk13 (1/2") TI=2000 Pglo1322 Pn138	16	144-8095	1	Hydraulic Motor Omp 80
				17	144-8096	4	Hose Clamp Double 22MM
				18	144-8097	2	Cover Plate Hose Clamp 2X22
				19	144-8098	2	Bolt M8 X 60 - ISO 4014

Power Take Off Assembly

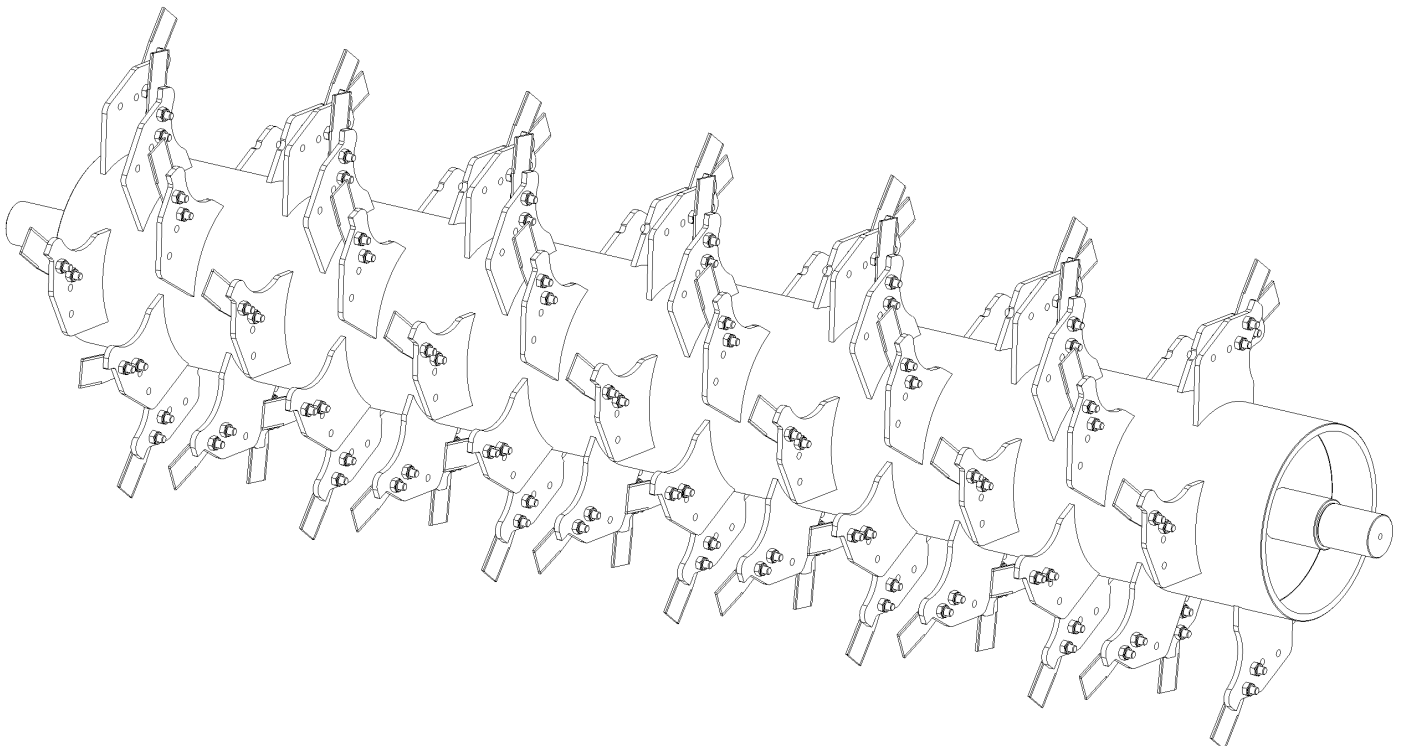
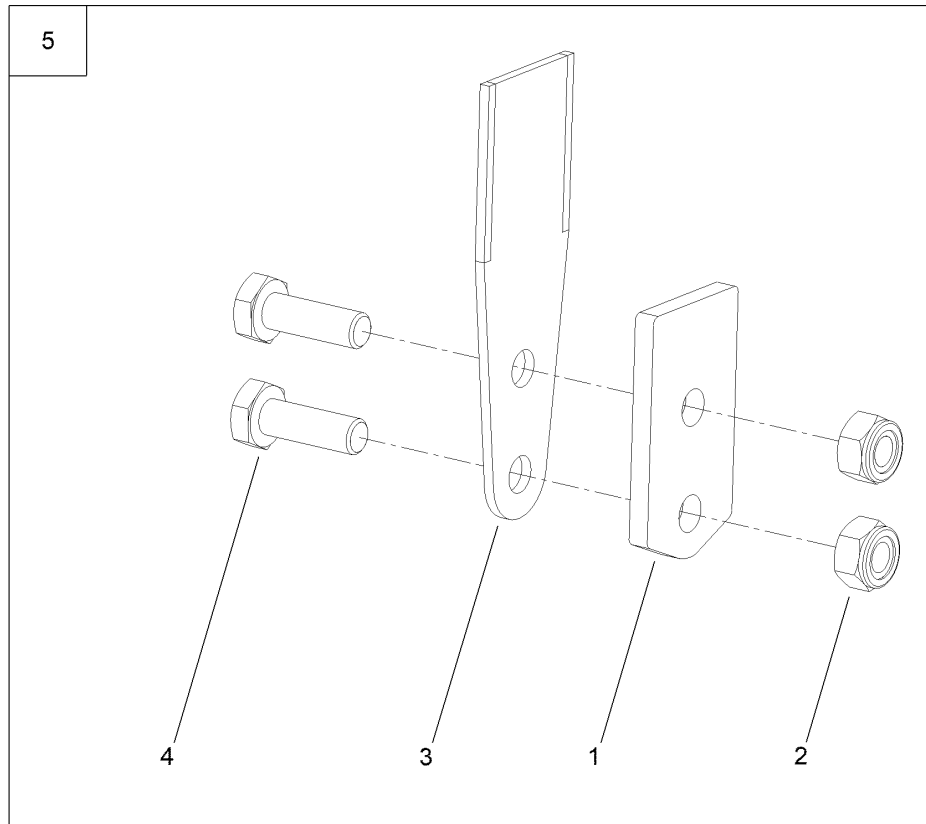
13



Power Take Off Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-8099	2	Cross And 4X Circlip Kit	8	144-8106	1	Complete Shield T80
2	144-8100	1	Inner Tube Yoke	9	144-8107	1	Roll Pin For Outer Tube
3	144-8101	1	Outer Tube Yoke	10	144-8108	1	Roll Pin Inner Tube
4	144-7908	1	T-Series Outer Tube	11	144-8339	1	Decal - PTO Inner
5	144-7909	1	T-Series Inner Tube	12	144-8338	1	Decal - PTO Outside
6	144-8104	1	Complete Collar Yoke	13	144-7774	1	PTO
7	144-8105	1	Complete Yoke 1 3/8"z6				

Scarifier Assembly



Scarifier Assembly (continued)

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>	<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	144-8068	38	Balance Strip	4	144-7768	152	Bolt M 10 X 30
2	144-7717	152	Nut, Self Locking - M 10	5	145-7556	1	Nusurface 790 Verti-Cut
3	144-8067	76	Scarify Blade 3MM				Blade Kit



Count on it.