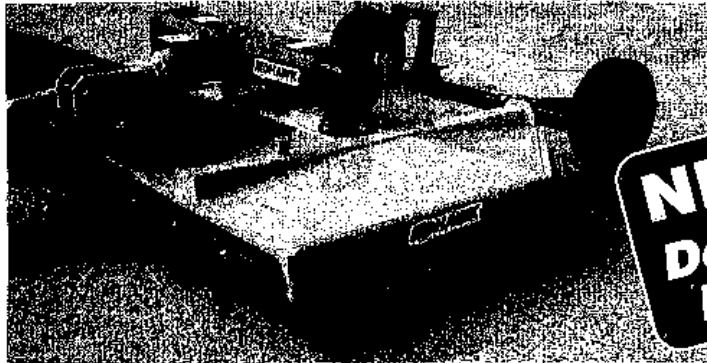


MOHAWK

CHIEF 10

PARTS LIST

MANUFACTURED BY AG-MEIER INDUSTRIES L.L.C.

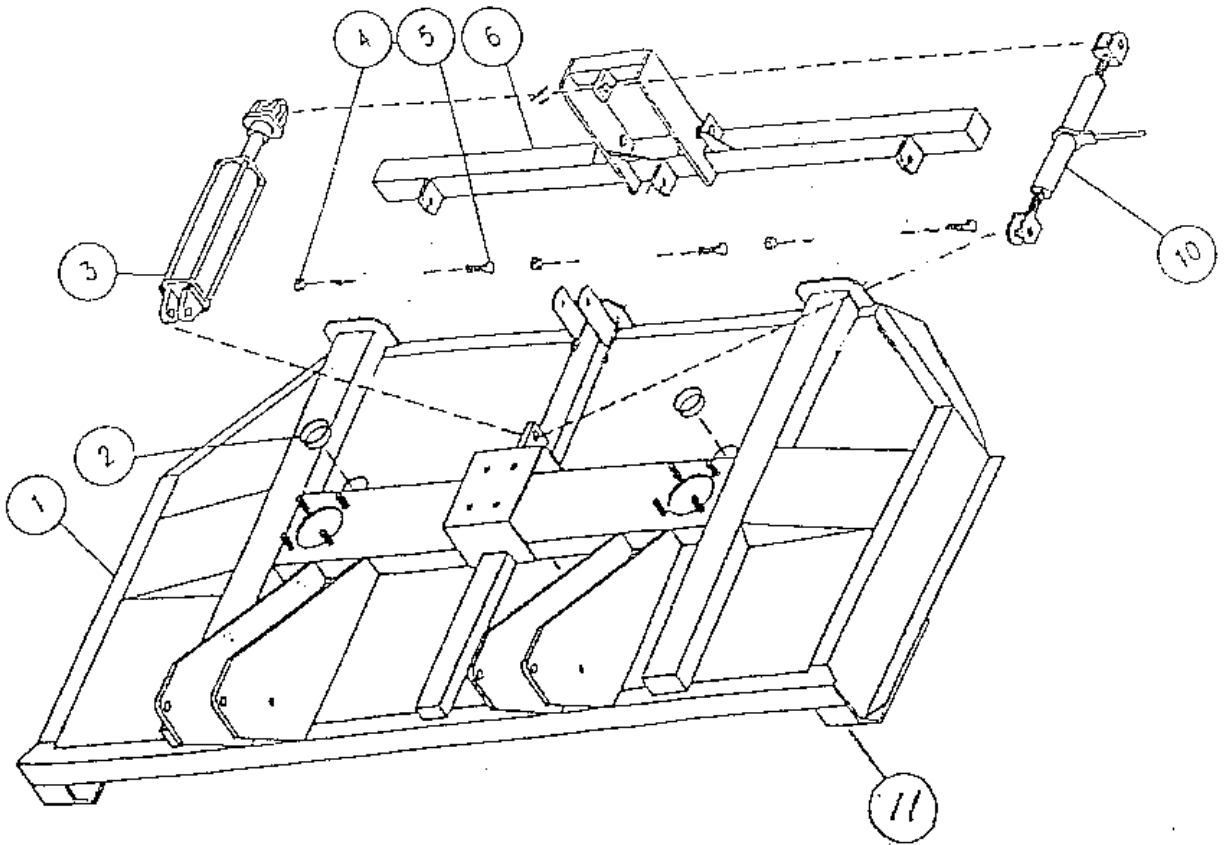


AG-MEIER INDUSTRIES LLC
920 E. 6TH AVENUE
BELTON, TX 76513
1-800-446-7319 FAX 254-939-0721

NOVEMBER 2004

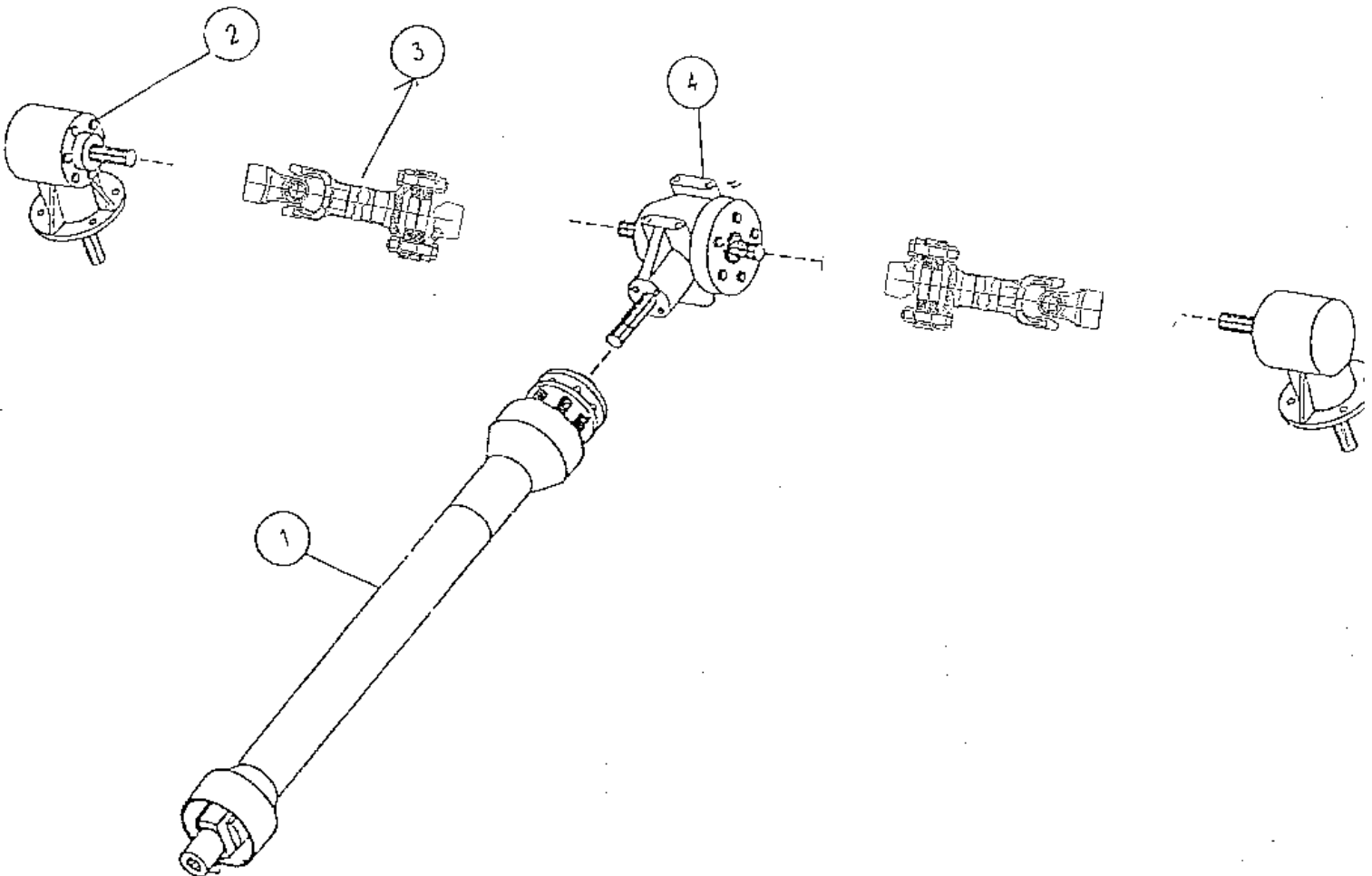
CHIEF 10 ASSEMBLY

REF.	PART NO.	DESCRIPTION	QTY.
1.	30900123	DECK, CHIEF 10	1
2.	51800041	PLASTIC PLUG	2
3.	30900169	HYDRAULIC CYLINDER KIT	OPT
4.	10200066	LOCKNUT 3/4	3
5.	32681	HEX BOLT 3/4 X 2-1/2	3
6.	30900137	AXLE, CHIEF 10	1
10.	51800011	RATCHET JACK	OPT
11.	30900234	REPLACEMENT SKID	2



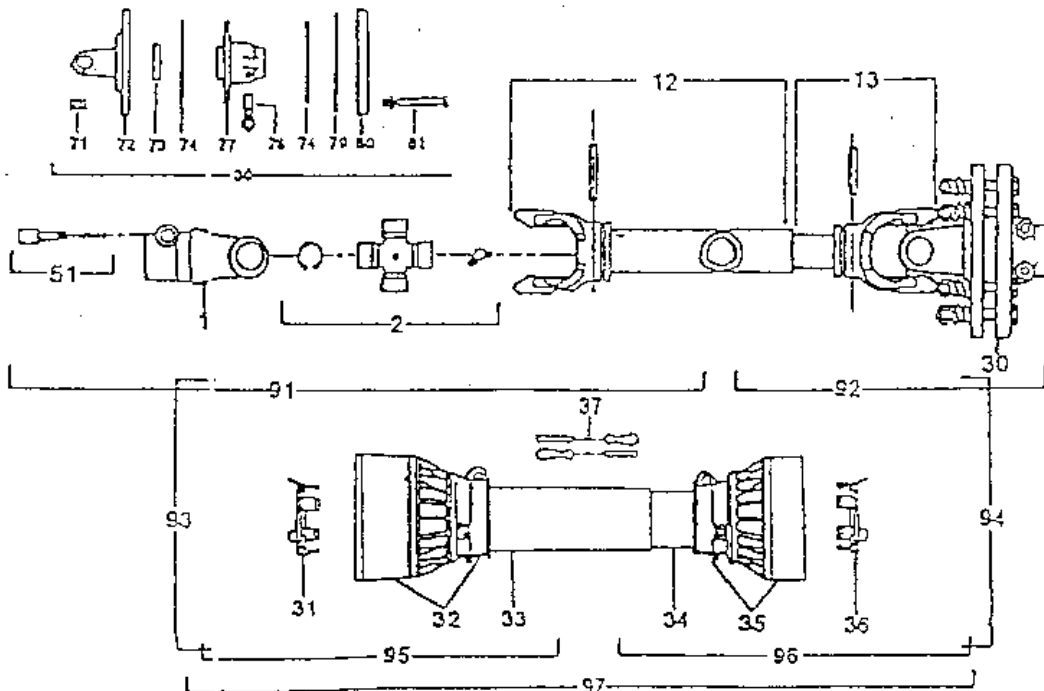
DRIVE TRAIN, CHIEF 10

REF.	PART NO.	DESCRIPTION	QTY.
1.	50100514	PTO LIFT	1
	50100510	PTO PULL	1
2.	50200125	GEAR BOX 1:1.21 RATIO	2
3.	36950DJ	FLEX COUPLER ASSY CHIEF 10	2
4.	50200210	T-GEARBOX 1-3/4 20 SPLINED	1



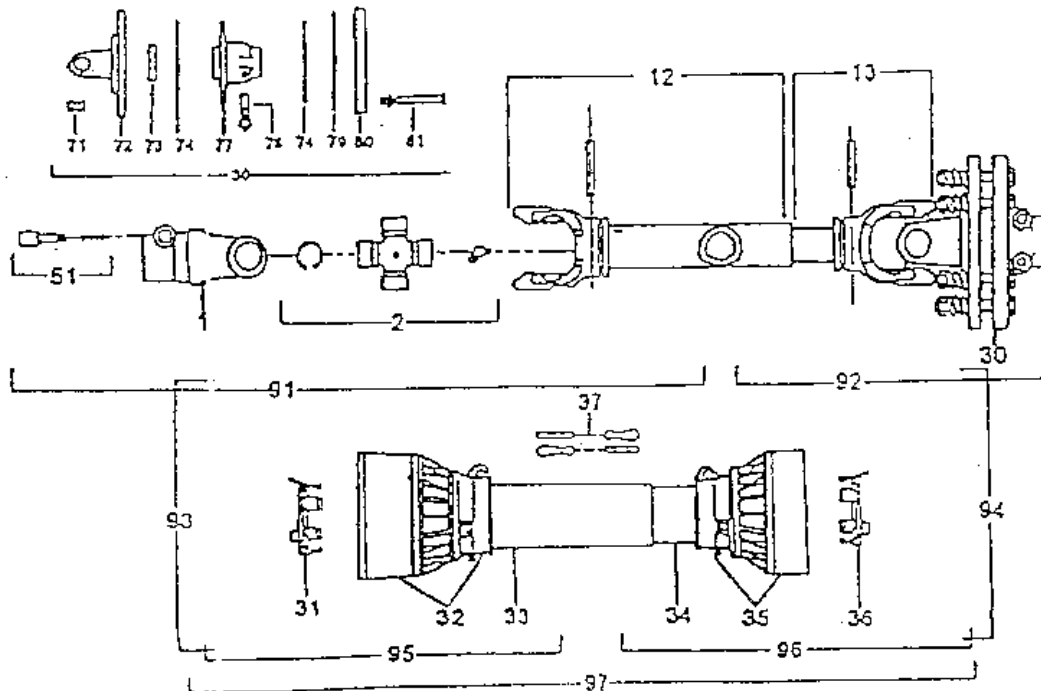
50100514 DRIVELINE, LIFT

REF.	PART NO.	DESCRIPTION	QTY.
1.	50100306	YOKE 1 3/8 - 6	1
2.	50100307	CROSS KIT SERIES 5	2
12.	50100331	REAR SHAFT ASSY.	1
30.	50100318	SLIP CLUTH COMPLETE	1
31.	50100311	O. BEARING 5	1
32.	50100312	O. CONE SET	1
33.	50100319	CM. SAFTY TUBE	1
34.	50100320	CM. SAFTY TUBE	1
35.	50100315	I. CONE SET	1
36.	50100153	I. BEARING	1
37.	50100147	COMPLETE CHAIN	2
51.	50100115	COMPLETE PUSH PIN	1
71.	50100124	SPRING	8
72.	50100317	FLANGE YOKE 5	1
73.	50100126	COLLAR	1
74.	50100127	LINING	2
77.	34064DJ	FRICTION LINING SUPPORT 1-3/4 20S	1
78.	50100321	SCREW	1
79.	50100130	INNER PLATE	1
80.	50100131	PRESSURE PLATE	1
81.	50100132	NUT & BOLT	8
91.	50100335	HALF SHAFT	1
92.	50100336	HALF SHAFT	1
93.	50100337	HALF SHAFT	1
94.	50100338	HALF SHAFT	1
95.	50100339	HALF SAFETY GUARD	1
96.	50100340	HALF SAFETY GUARD	1
97.	50100341	SAFETY GUARD	1



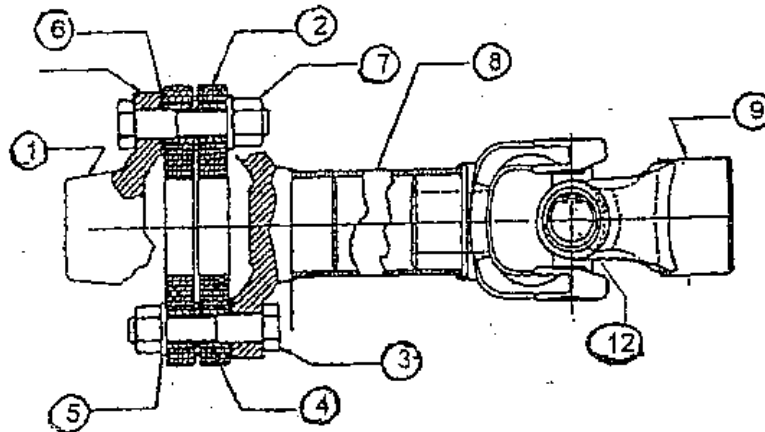
50100510 DRIVELINE, PULL

REF.	PART NO.	DESCRIPTION	QTY.
1.	50100306	YOKE 1 3/8 - 6	1
2.	50100307	CROSS KIT SERIES 5	2
12.	50100309	REAR SHAFT ASSY.	1
30.	50100318	SLIP CLUTH COMPLETE	1
31.	50100311	O. BEARING 5	1
32.	50100312	O. CONE SET	1
33.	50100313	CM. SAFTY TUBE	1
34.	50100314	CM. SAFTY TUBE	1
35.	50100315	I. CONE SET	1
36.	50100153	I. BEARING	1
37.	50100147	COMPLETE CHAIN	2
51.	50100115	COMPLETE PUSH PIN	1
71.	50100124	SPRING	8
72.	50100317	FLANGE YOKE 5	1
73.	50100126	COLLAR	1
74.	50100129	LINING	2
77.	34064DJ	FRICTION LINING SUPPORT 1-3/4 20S	1
78.	50100321	SCREW	1
79.	50100130	INNER PLATE	1
80.	50100323	PRESSURE PLATE	1
81.	50100132	NUT & BOLT	8
91.	50100324	HALF SHAFT	1
92.	50100325	HALF SHAFT	1
93.	50100326	HALF SHAFT	1
94.	50100327	HALF SHAFT	1
95.	50100328	HALF SAFETY GUARD	1
96.	50100329	HALF SAFETY GUARD	1
97.	50100330	SAFETY GUARD	1

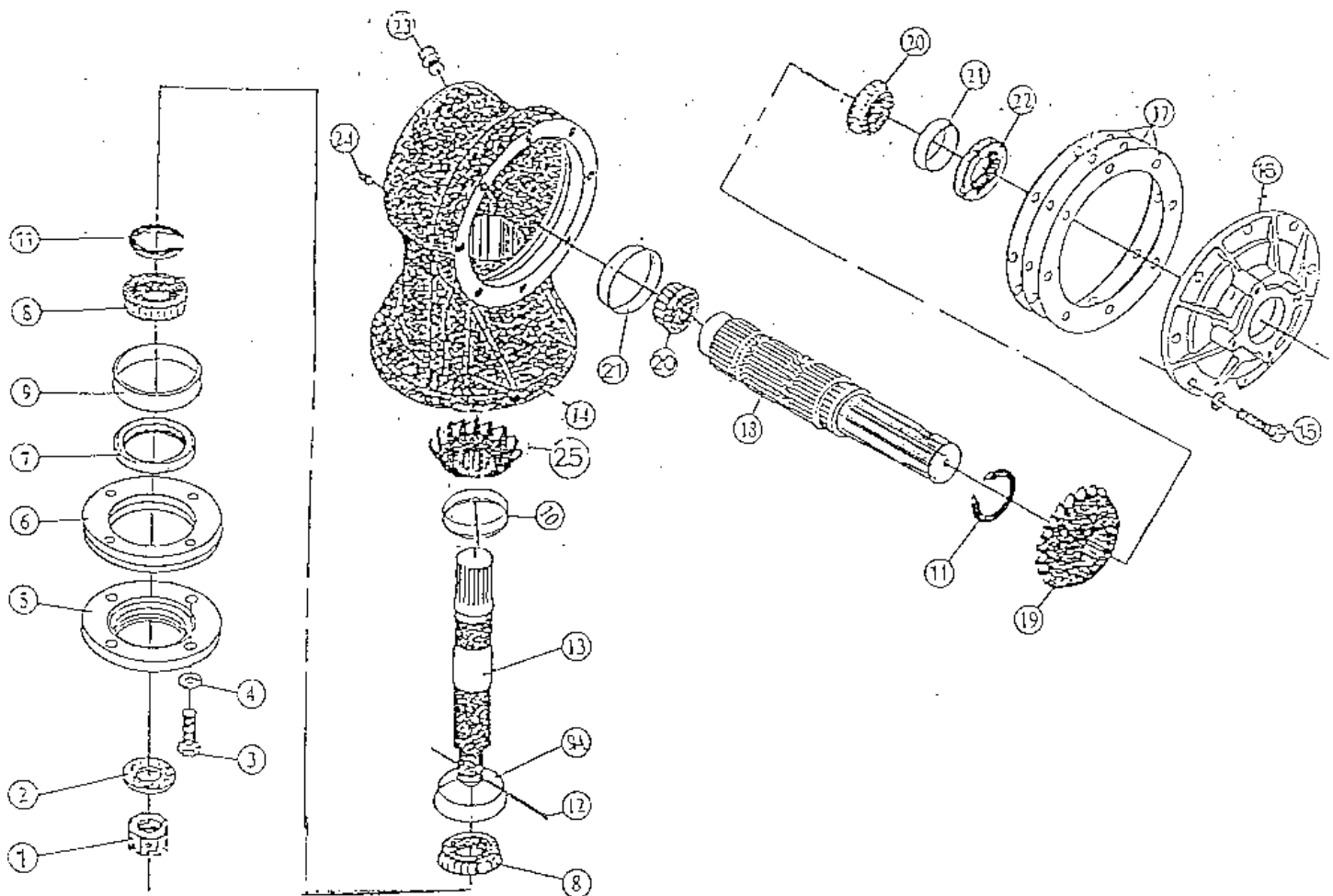


50100520 FLEX COUPLER

REF.	PART NO.	DESCRIPTION	QTY.
1	50100304	SPLINED FLANGE 1 3/8-6 SPLINE	1
2	33931	PADS	2
3	33900DJ	16 X 80 BOLT	6
4	33901	BUSHING	12
5	33902	16MM FLAT WASHER	12
6	33903	SHAPED WASHER	6
7	33904	SELF LOCKING NUT 16MM	6
8	49283DJ	TUBE AND FLANGE YOKE	1
9	50100179	YOKE 1 1/4 20 SPLINE	1
12	50100178	CROSS KIT SERIES 8	1
	50100520	FLEX COUPLER, COMPLETE	1



50200125 6 SPLINED INPUT SHAFT GEAR BOX RATIO 1:1.21

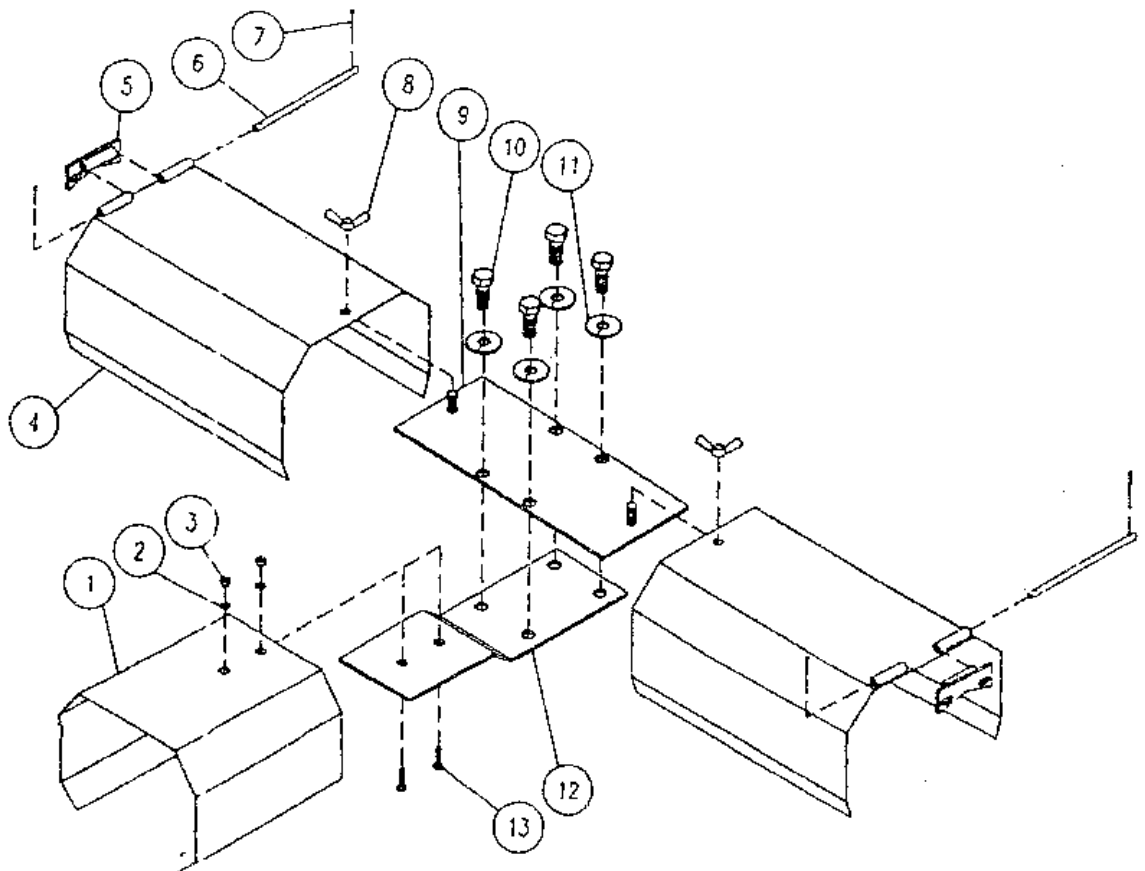


Ref. No.	Part No.	Description	No. Req'd.
1.	R5R215	1"-14 Slotted Nut	1
2.	31371	Special 1" Flat Washer	1
3.	30069	1/2"-13 x 1-1/2" Gr.2 C.S.	4
4.	30020	1/2" Lock Washer	4
5.	31806	Output Cap	1
6.	33315	Gasket 0.10	Var.
	33316	Gasket 0.15	Var.
	33317	Gasket 0.30	Var.
7.	31809	Output Seal	1
8.	30422	Bearing Cone (368)	2
9.	33318	Bearing Cup (362)	1
9A.	33319	Bearing Cup (362A)	1
10.	50200084	Spacer	1
11.	31813	Retaining Ring	2
12.	30148	3/16" x 2" Cotter Pin	1
13.	32279	Output Shaft	1

Ref. No.	Part No.	Description	No. Req'd.
14.	33322	Housing	1
15.	30054	3/8"-16 x 1-1/4" Gr.2 C.S.	8
	30018	3/8" Lock Washer	8
16.	33323	Input Cap	1
17.	33324	Gasket 0.10	Var.
	33325	Gasket 0.15	Var.
	33326	Gasket 0.30	Var.
18.	50200160	Input Shaft	1
19.	50200082	Input Gear - 17 Teeth	1
20.	31820	Bearing Cone (LM603049)	2
21.	31821	Bearing Cup (LM603014)	2
22.	31822	Input Seal	1
23.	33329	Pressure Relief Plug 1/2"-14 NPT	1
24.	33330	Pipe Plug 1/8"-27 NPTF Sq. Hd	1
25.	50200083	Output Gear - 14 Teeth	1

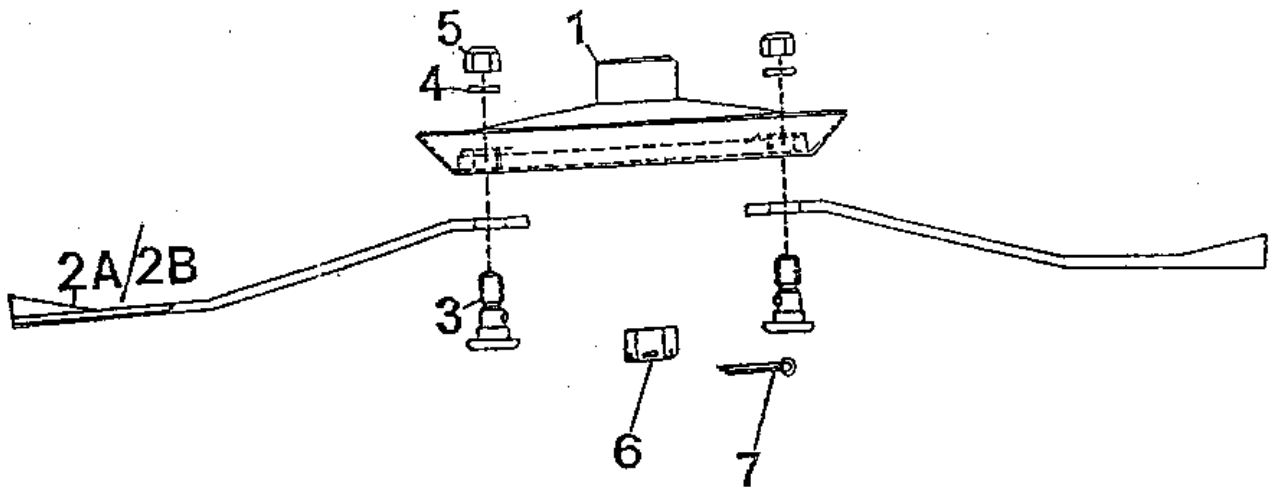
SHIELDS CHIEF 10

REF NO.	PART NO.	DESCRIPTION	QTY:
1.	30900151	FRONT SHIELD	1
2.	30122	LOCK WASHER 1/4	2
3.	30015	HEX NUT 1/4	2
4.	30900157	WING SHIELD	2
5.	30900154	SHIELD HINGE	2
6.	30900158	HINGE PIN	2
7.	10300009	COTTER PIN 1/8 X 1	4
8.	30014	WING NUT 3/8	2
9.	30900156	WING SHIELD SUPPORT	1
10.	10100542	HEX BOLT 5/8 X 1-1/2	4
11.	30128	LOCK WASHER 5/8	4
12.	30900155	FRONT SHIELD SUPPORT	1
13.	32790	HEX BOLT 1/4 X 1	2



ROTOR ASSEMBLY CHIEF 10

REF.	PART NO.	DESCRIPTION	QTY.
1	30900365	ROTOR PAN 16" CENTERS	2
2A.	50800036	BLADE L.H. 23"	2
2B.	50800026	BLADE R.H.23"	2
3	31380	BLADE BOLT	4
4	31382	LOCK WASHER 1 1/8	4
5	31416	JAM NUT 1 1/8 NF	4
6	10200053	CASTLE NUT 1"	2
7	10300014	COTTER PIN	2

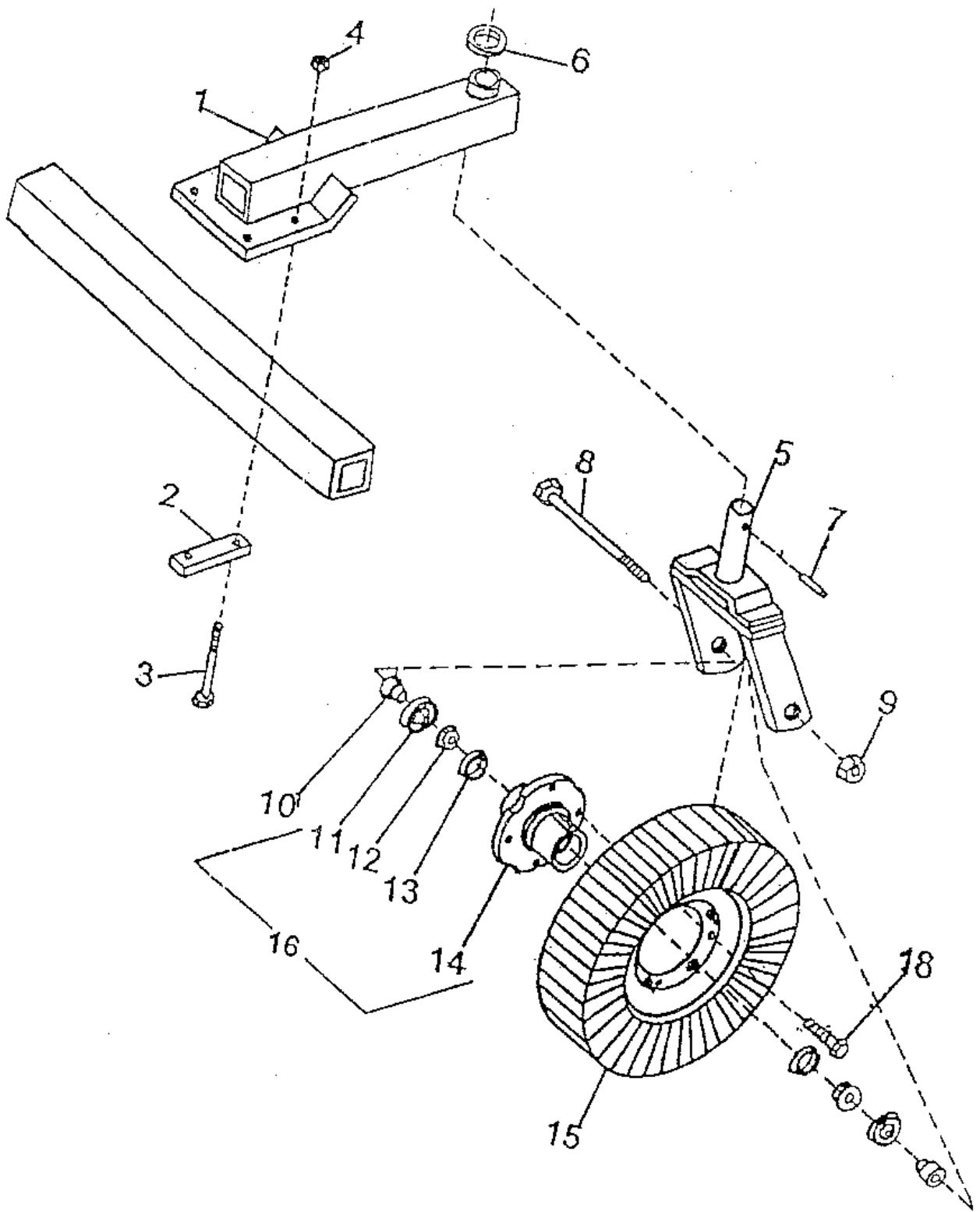


TAIL WHEEL ASSEMBLY LIFT

30900133

CHIEF 10

<u>REF</u> <u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	30900142	TAIL WHEEL ARM	1
2.	30900143	STRAP 1/2 X 1-1/2 X 5-1/4	2
3.	10100552	HEX BOLT 5/8 NC X 5	4
4.	32343	LOCK NUT TOP/LOCK 5/8 NC	4
5*	30900127	TAIL WHEEL YOKE	1
6.	10200157	MACHINE WASHER 1-1/2 X 14 GA	1
7.	10300154	ROLL PIN 3/8 X 2	1
8*	10100733	HEX BOLT 1. NC X 8	1
9*	33082	LOCK NUT TOP/LOCK 1. NC	1
10*	30900132	SPACER 1-1/4	2
11*	51400014	SEAL	2
12*	30952	CONE BEARING LM-44643	2
13*	51200023	CUP LM-44610	2
14*	51100034	HUB 4-BOLT (WILTON)	1
15*	51900040	TIRE W/WHEEL	1
16*	51100034	COMPLETE 4-BOLT HUB	1
18*	51500011	LUG BOLT FLR HEAD	4

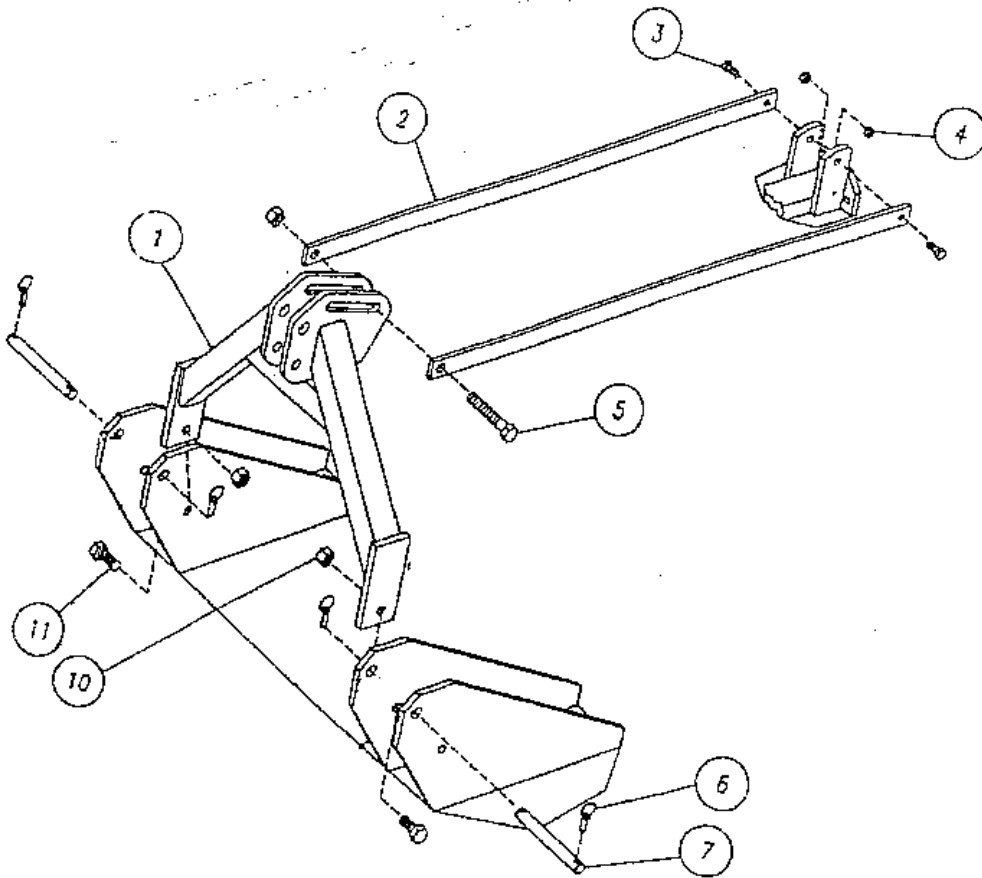


3-POINT LIFT ASSEMBLY

30900160

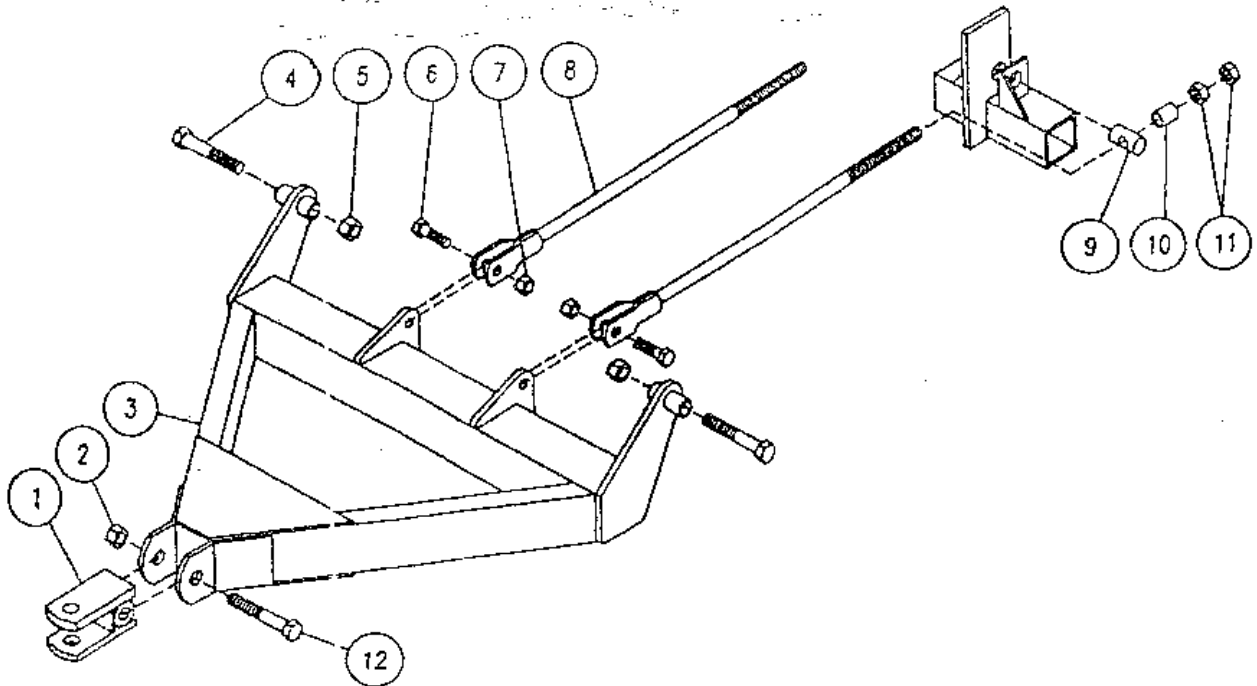
CHIEF 10

<u>REF</u> <u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	30900139	3-POINT HITCH	1
2.	30900141	FLEX BRACE C10	2
3.	10100542	HEX BOLT 5/8 X 1-1/2	2
4.	32343	HEX LOCK NUT 5/8	2
5.	10100728	HEX BOLT 1 X 5-1/2	1
6.	32796	LYNCH PIN 7/16	4
7.	30100002	PIN LOWER 1-1/8	2
10.	33082	HEX LOCK NUT 1"	3
11.	10100721	HEX BOLT 1 X 2	2



TONGUE AND LEVELING RODS CHIEF 10

<u>REF NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	30000002	TONGUE JAW	1
2.	33082	HEX LOCK NUT 1"	1
3.	30900149	TONGUE, CHIEF 8 & 10	1
4.	10100733	HEX BOLT 1 X 8	2
5.	33082	HEX LOCK NUT 1"	2
6.	32681	HEX BOLT 3/4 X 2-1/2	2
7.	10200066	HEX LOCK NUT 3/4	2
8.	30900145	LEVEL ROD, CHIEF 10	2
9.	30900146	PIVOT BEARING	2
10.	30900147	LINKAGE SPACER	2
11.	10200042	HEX JAM NUT 7/8	4
12.	10100728	HEX BOLT 1 X 5-1/2	1



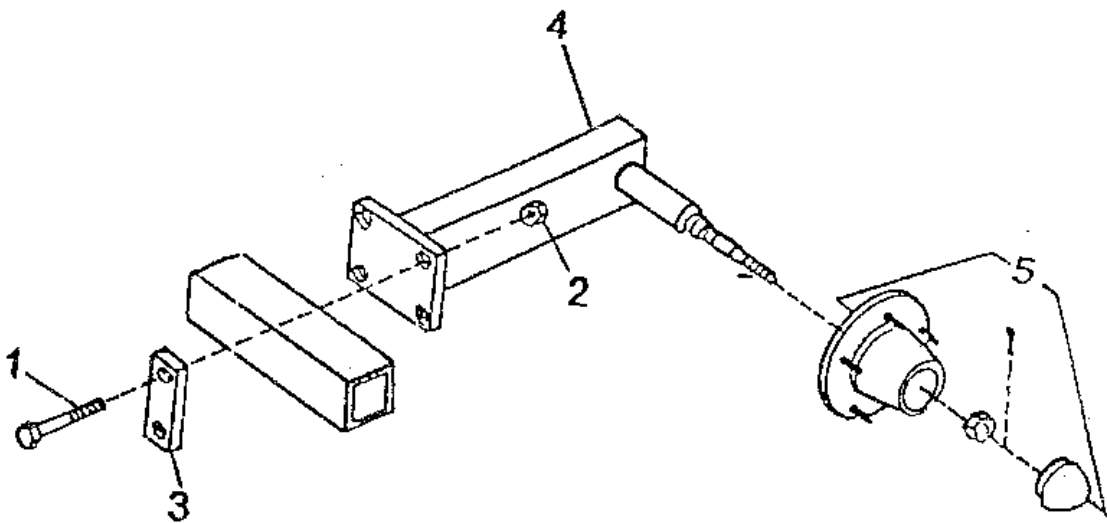
AXLE LEG ASSEMBLY

30900161

CHIEF 10

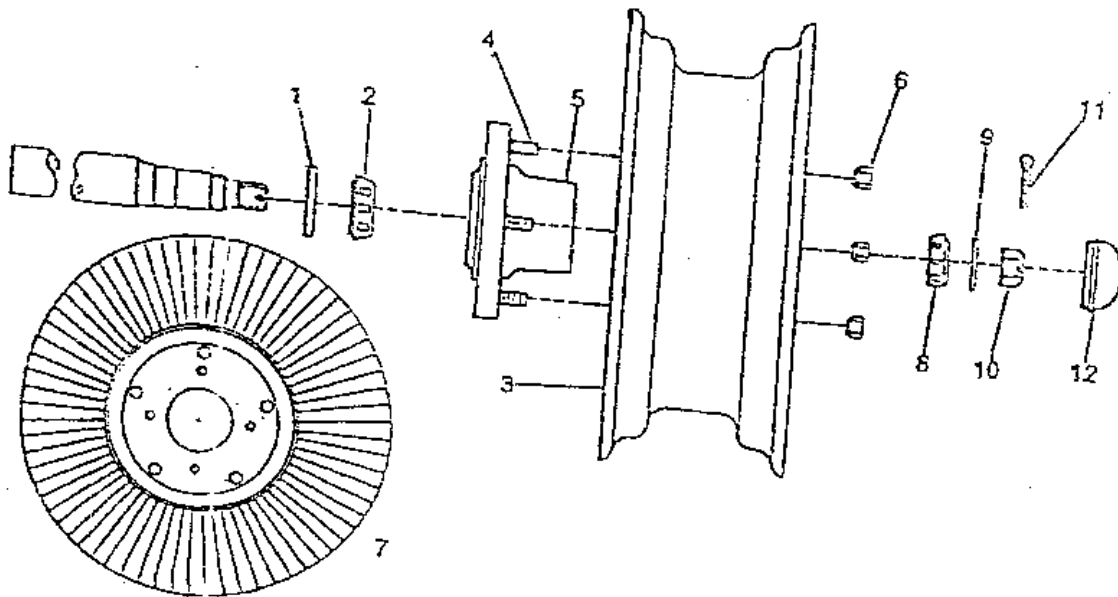
REF

<u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	10100552	HEX BOLT 5/8 NC X 5	4
2.	32343	LOCK NUT TOP/LOCK 5/8 NC	4
3.	30900143	STRAP 1/2 X 5-1/4	2
4.	30900148	AXLE LEG	1
5.	51100030	5-BOLT HUB	1



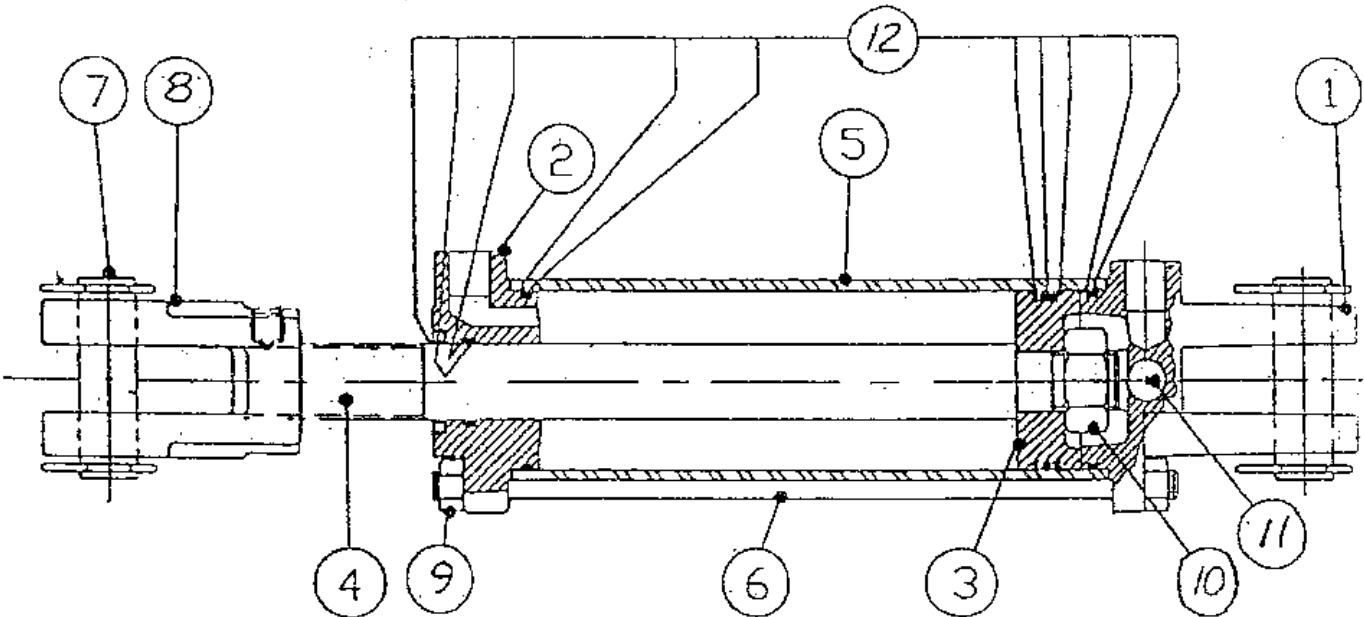
HUB ASSEMBLY PULL UNIT 5- BOLT 280520
51100030
CHIEF 10

<u>REF NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	51400011	BACK SEAL	1
2.	50700036	INNER CONE LM-48548	1
3.	B1208	RIM	1
4.	51500009	STUD BOLTS	5
5.	51100032	HUB WITH CUPS	1
6.	51500010	LUG NUT	5
7.	32741	LAMINATED TIRE 8" RIM	1
8.	50700009	OUTER CONE LM-67048	1
9.	10200140	SPINDLE WASHER 7/8	1
10.	R5R213N	SLOTTED NUT 7/8 NF	1
11.	10300007	COTTER PIN 5/32 X 1-1/2	1
12.	30998	HUB CAP	1



HYDRAULIC CYLINDER - 3 X 8 - 50300195

<u>REF NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	50300232	CLEVIS CAP	1
2.	50300233	ROD CAP	1
3.	50300234	PISTON	1
4.	50300235	ROD	1
5.	50300236	CYLINDER TUBE	1
6.	50300237	TIE ROD	4
7.	50300143	PIN & CLIPS	2
8.	50300238	ROD CLEVIS	1
9.	30020	HEX NUT - 1/2	8
10.	50300239	PISTON NUT	1
11.	50300240	PLUG	1
12.	50300197	SEAL KIT	1

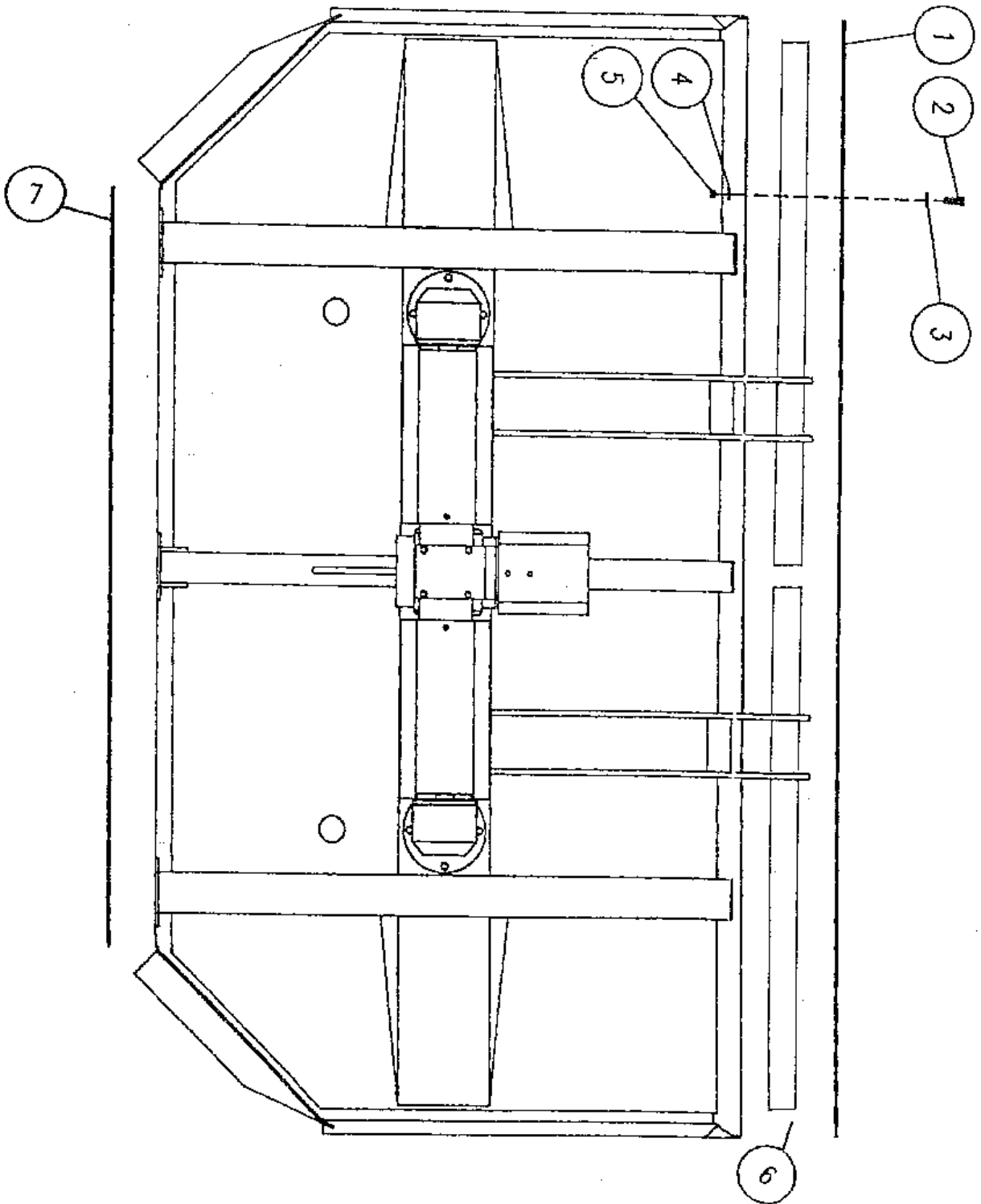


FRONT BELTING CHIEF 10

<u>REF</u> <u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	30900357	FRONT BELT	2
2.	10100363	HEX BOLT 1/2 X 1-1/2	20
3.	30138	FLAT WASHER 1/2	20
4.	30126	LOCK WASHER 1/2	20
5.	30020	HEX NUT 1/2	20
6.	30900358	MOUNT BRACKET	2

REAR BELTING CHIEF 10

<u>REF</u> <u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
2.	10100363	HEX BOLT 1/2 X 1-1/2	7
3.	30138	FLAT WASHER 1/2	7
4.	30126	LOCK WASHER 1/2	7
5.	30020	HEX NUT 1/2	7
7.	30900200	REAR BELT	1

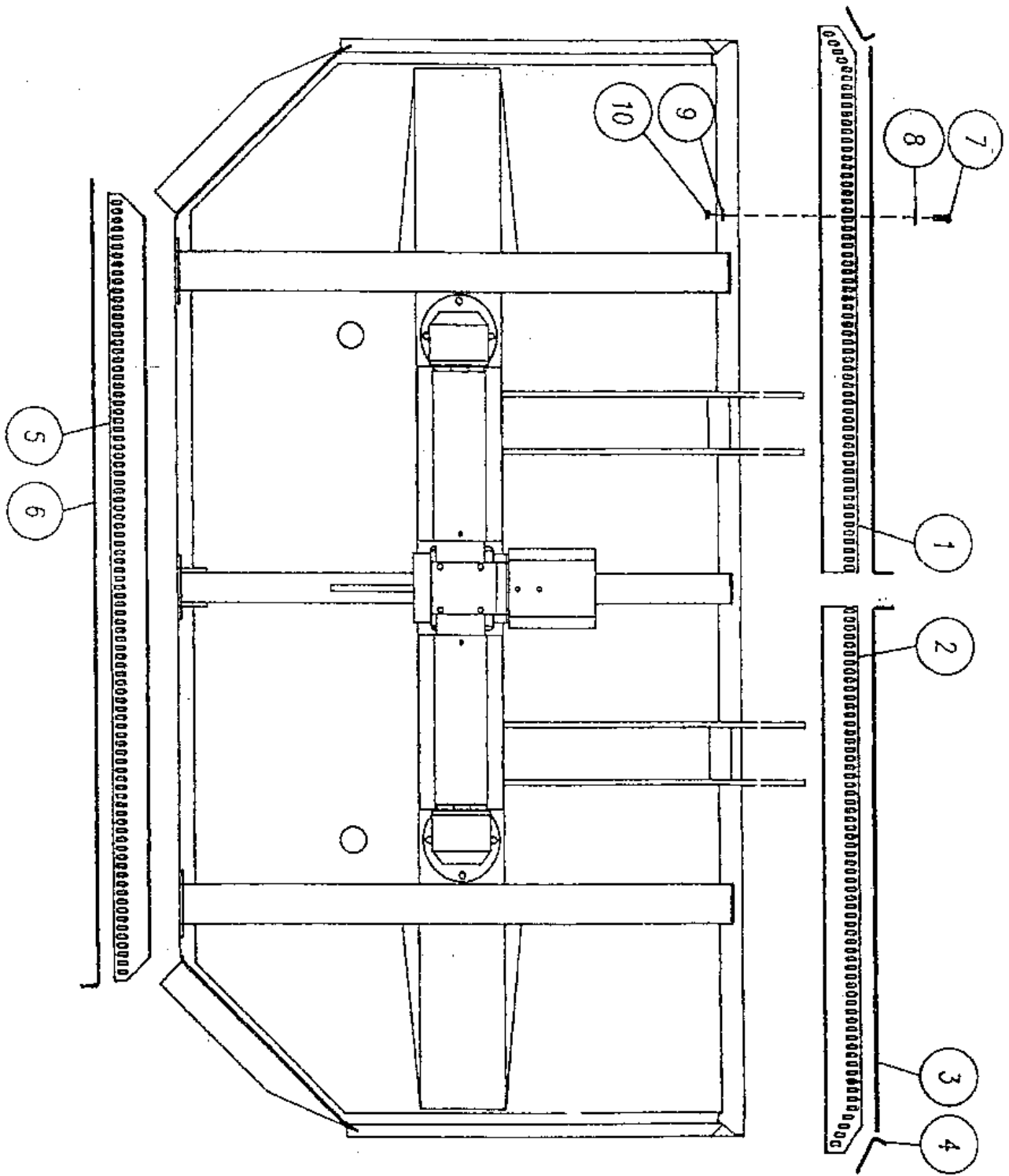


30900174 FRONT CHAIN GUARD CHIEF 10

<u>REF NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	30900204	FRONT CHAIN GUARD LH	1
	50400021	5 LINK 5/16 CHAIN	62
2.	30900180	FRONT CHAIN GUARD RH	1
	50400021	5 LINK 5/16	62
3.	30900187	CHAIN ROD	2
4.	30900185	CHAIN ROD	2
7.	10100363	HEX BOLT 1/2 X 1-1/2	8
8.	30138	FLAT WASHER	8
9.	30126	LOCK WASHER 1/2	8
10.	30020	HEX NUT 1/2	8

30900177 REAR CHAIN GUARD CHIEF 10

<u>REF NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
5.	30900183	REAR CHAIN GUARD	1
	50400021	5 LINK 5/16 CHAIN	90
6.	30900190	CHAIN ROD	1
7.	10100363	HEX BOLT 1/2 X 1-1/2	7
8.	30138	FLAT WASHER 1/2	7
9.	30126	LOCK WASHER 1/2	7
10.	30020	HEX NUT 1/2	7



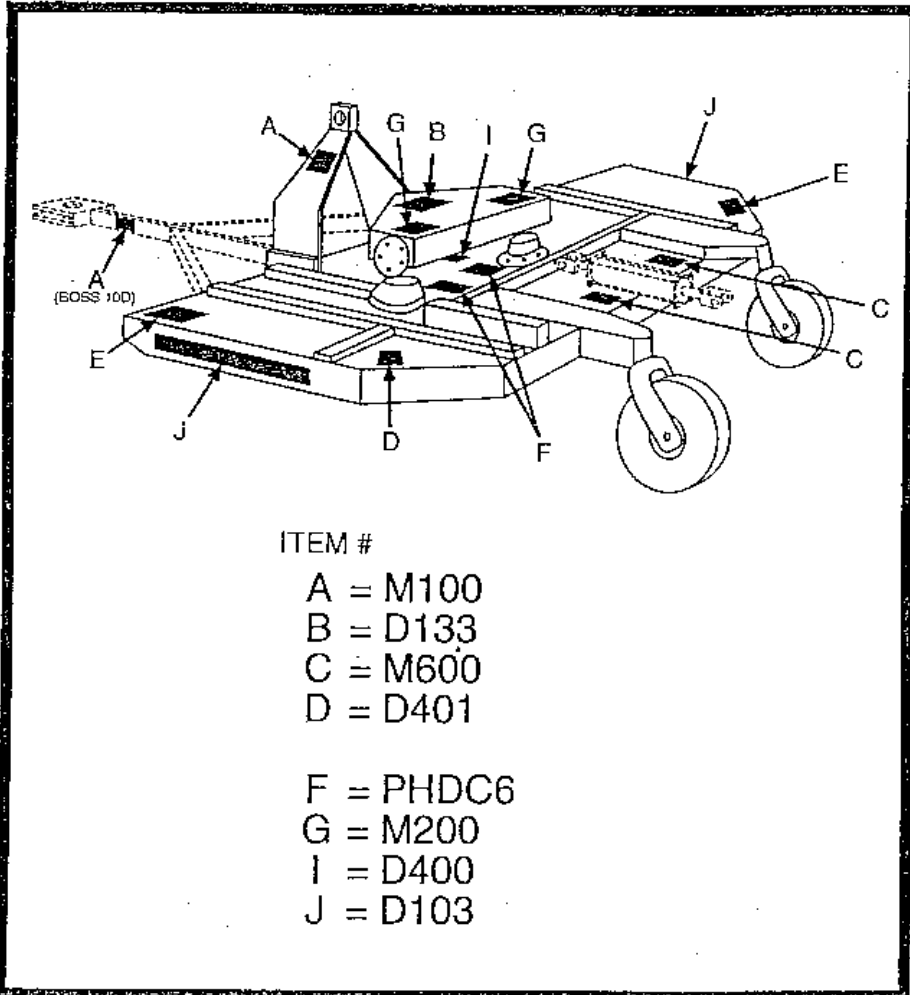
DECAL PACKAGE

40300021

CHIEF 10

<u>REF</u> <u>NO.</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY:</u>
1.	40000008	DECAL - MOHAWK LOGO	1
2.	85018	SERIAL NUMBER PLATE	1
3.	40100003	DECAL - CHIEF	1
4.	33803	SAFETY DECAL PACKAGE	1

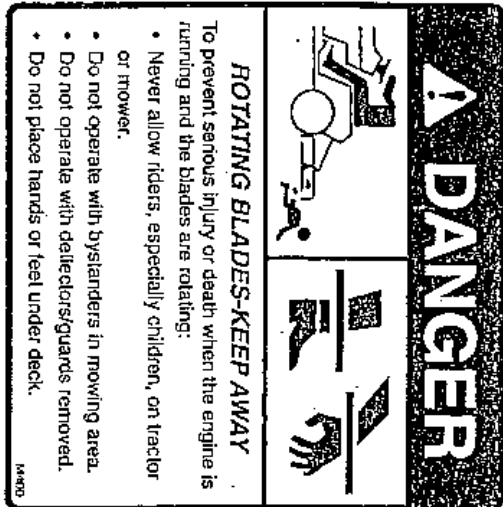
33803 SAFETY DECALS



SAFETY DECALS



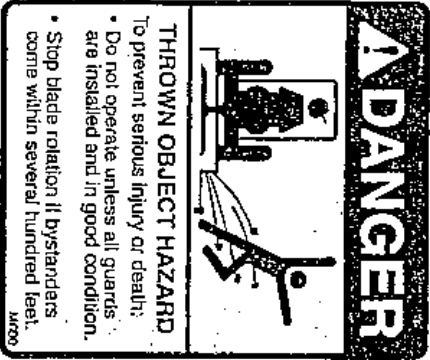
ITEM E



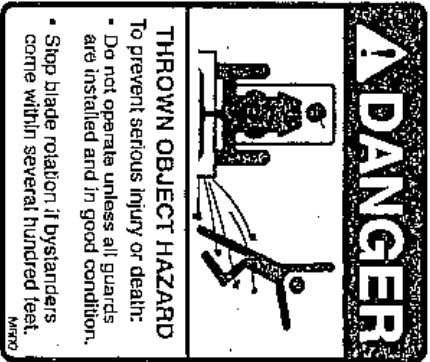
ITEM E



ITEM G



ITEM C




ITEM C



ITEM I

SAFETY DECALS

▲ DANGER




ROTATING DRIVELINE- CONTACT CAN CAUSE DEATH
KEEP AWAY!
DO NOT OPERATE WITHOUT-

- All driveline guards, tractor and equipment shields in place
- Drivelines securely attached at both ends
- Driveline guards that turn freely on driveline

M200

ITEM G

▲ DANGER



ROTATING DRIVELINE HAZARD
KEEP AWAY

To prevent serious injury or death from rotating driveline:

1. Keep all guards in place when operating.
2. Operate only at 540 RPM.
3. Keep hands, feet, clothing and hair away from moving parts.

D-133

ITEM B

▲ WARNING

To prevent serious injury or death:
Si no lee ingles, pida ayuda a alguien que si lo lee para que le traduzca las medidas de seguridad.

- Read and understand Operator's Manual before using. Review annually.
- Do not permit riders on the tractor or mower. Never carry children on tractor seat.
- Do not allow children to operate mower.
- Operate only with guards installed and in good condition.
- Keep away from moving parts.
- Operate only with tractor equipped with ROPS and seatbelts.
- Before mowing, clear debris from mowing area.
- Do not operate in the raised position.
- Stop engine, set brake and wait for all moving parts to stop before dismounting.
- Support mower securely before working beneath unit.
- Transport with clean reflectors, SMV and working lights as required by federal, state, and local laws.

M400

ITEM A

▲ DANGER

GUARD MISSING
When this is visible
DO NOT OPERATE

ENTANGLEMENT HAZARD
can cause Serious Injury or Death
Si no entiende ingles, se prefiera que busque a alguien que interprete las instrucciones para usted.

MCC's

ITEM F

▲ DANGER

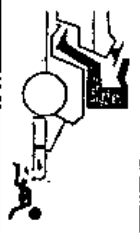
GUARD MISSING
When this is visible
DO NOT OPERATE

ENTANGLEMENT HAZARD
can cause Serious Injury or Death
Si no entiende ingles, se prefiera que busque a alguien que interprete las instrucciones para usted.

MCC's

ITEM F

▲ DANGER



ROTATING BLADES-KEEP AWAY

To prevent serious injury or death when the engine is running and the blades are rotating:

- Never allow riders, especially children, on tractor or mower.
- Do not operate with bystanders in mowing area.
- Do not operate with deflector/guards removed.
- Do not place hands or feet under deck.

M400

ITEM E

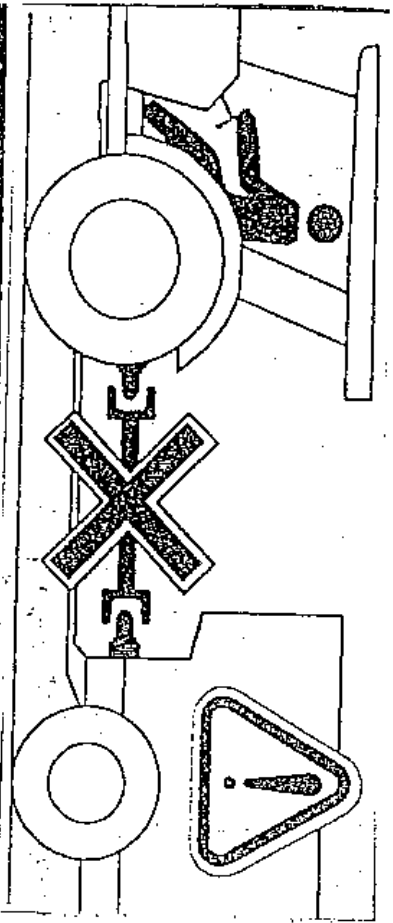


ENG

1. LABEL ON EXTERNAL PROTECTION TUBE
 Danger of winding. Do not approach the Cardan transmission area of action. Do not wear loose clothes that could get caught in the transmission. Contact may cause serious very serious accidents.

ES

1. ETIQUETA SOBRE EL TUBO DE PROTECCIÓN EXTERIOR
 Peligro de arrollamiento. No acercarse al área de acción de la transmisión cardánica. No vestir batas o indumentos con partes que puedan ser enganchadas por la transmisión. El contacto puede causar accidentes muy graves.

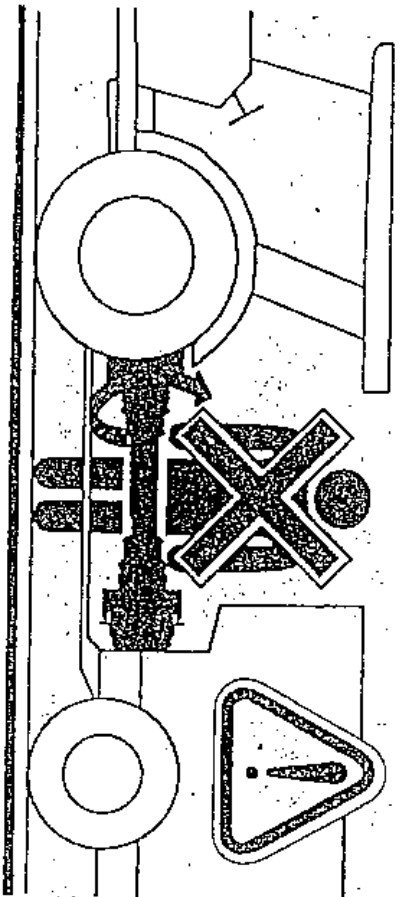


ENG

2. LABEL ON EXTERNAL PROTECTION TUBE
 Never work with the shaft unprotected or with part of the protection missing. Furthermore, check the presence and efficiency of the guards on the tractor and on the machine. Replace all missing or damaged parts before using the transmission.

ES

2. ETIQUETA SOBRE EL TUBO DE PROTECCIÓN EXTERIOR
 No trabajar en ningún caso con el eje desprotegido de su protección o partes de la misma. Verificar además la presencia y la eficiencia de las protecciones sobre el tractor y sobre la máquina. Sustituir las piezas faltantes o dañadas antes de utilizar la transmisión.

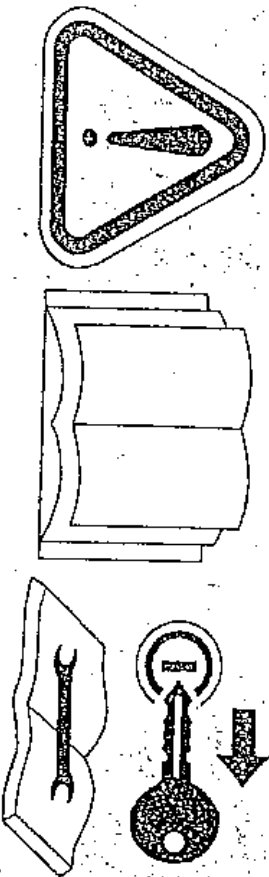


ENG

3. LABEL ON EXTERNAL PROTECTION TUBE
 Do not approach or permit others to approach the transmission while it is rotating. Before entering the transmission area of action ensure that the engine is switched off and the ignition key removed from the tractor.

ES

3. ETIQUETA SOBRE EL TUBO DE PROTECCIÓN EXTERIOR
 Está prohibido hacer acercar y acercarse a la transmisión mientras está en rotación. Antes de entrar al área de acción de la transmisión, asegurarse de haber apagado el motor y extruido la llave del mismo.



ENG

4. LABEL ON EXTERNAL PROTECTION TUBE
 Read the Cardan transmission user manual, as well as those of the tractor and the machine, before starting them up. Switch off the engine and remove the key from the tractor before any maintenance operation.

ES

4. ETIQUETA SOBRE EL TUBO DE PROTECCIÓN EXTERIOR
 Leer atentamente el manual de uso de la transmisión cardánica como así también los del tractor y de la máquina antes de ponerlos en funcionamiento. Antes de cualquier operación de manutención asegurarse de apagar el motor y extraer la llave del tractor.

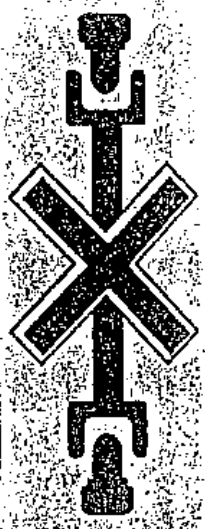


1. LABEL ON EXTERNAL TELESCOPIC TUBE

Danger of winding. Do not approach the Cardan transmission area of action. Do not wear loose clothes that could get caught in the transmission. Contact may cause serious very serious accidents.

1. ETIQUETA SOBRE EL TUBO TELESCÓPICO EXTERIOR

Peligro de enrollamiento. No acercarse al área de acción de la transmisión cardánica. No vestir batas o indumentos con partes que puedan ser enganchadas por la transmisión. El contacto puede causar accidentes muy graves.



2. LABEL ON EXTERNAL TELESCOPIC TUBE

Do not work with the Cardan transmission if its protection or any part thereof is missing. Any damaged or missing parts must be replaced immediately with original spares before using the transmission.

2. ETIQUETA SOBRE EL TUBO TELESCÓPICO EXTERIOR

No trabajar con la transmisión cardánica sin su protección o partes de la misma. Todos los componentes que eventualmente están dañados o que faltan deben ser substituidos con piezas de repuesto originales antes de poner la transmisión en funcionamiento.

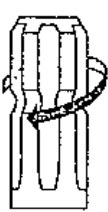
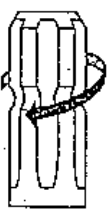


3. LABEL ON EXTERNAL TELESCOPIC TUBE

Switch off the engine and remove the key from the tractor. Read the user manual carefully.

3. ETIQUETA SOBRE EL TUBO TELESCÓPICO EXTERIOR

Apagar el motor y extraer la llave del tractor. Leer atentamente el manual de uso.

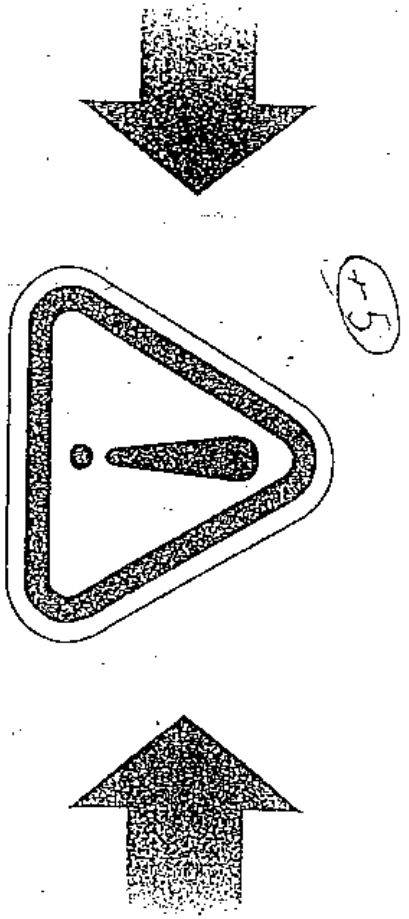
AX-XE-ME UE-XY-MY UY-MX-TX BX	YT YE YF	 540 kw (HP)	 1000 kw (HP)
5		42 (57)	65 (88)
6		51 (69)	78 (106)
7		60 (81)	91 (124)
8		71 (93)	109 (148)
9		92 (125)	141 (192)
10		109 (148)	167 (227)
	6	56 (75)	86 (115)
	8 -	77 (105)	118 (161)
	9	100 (136)	154 (209)
	10	112 (152)	173 (235)

POWER TO BE TRANSMITTED

Before installing the Cardan transmission ensure that the power to be transmitted, a function of rotation speed, is compatible with the values shown in the table.

POTENCIAS A TRANSMITIR

Antes de instalar la transmisión cardánica, asegurarse que la potencia a transmitir, función de la velocidad de rotación, sea compatible con los valores presentados en el cuadro.



ENG

GENERAL USE AND SAFETY NORMS

Before installing the Cardan transmission check that it has the suitable requisites with regard to power, length and any safety devices. These fast must be assembled from the machine side.

Check moreover that the transmission has the prescribed protection and that it is correctly integrated by the tractor side and machine side protections.

Further check that the transmission does not come into contact, during its motion, with parts of the tractor or machine. In particular, remove the tractor tow-bar when not required and, in the case of towed machines, check that it does not come into contact with the transmission protection.

ES

NORMAS GENERALES SOBRE EL USO Y LA SEGURIDAD

Antes de instalar la transmisión cardánica, asegurarse que la misma cumple con los requisitos aptos en lo que se refiere a la potencia, la longitud y los eventuales dispositivos de seguridad. Estos últimos deben ser montados en el lado máquina.

Además, hay que asegurarse que la transmisión tenga la protección prescrita y que esté integrada correctamente por las protecciones del lado tractor y del lado máquina. Hay que comprobar además que la transmisión no entre en contacto durante su movimiento con piezas del tractor o de la máquina. En particular, extraer la barra de remolque del tractor cuando no es requerida y, en el caso de máquinas remolcadas, verificar que no entre en contacto con la protección de la transmisión.

Eurocardan,



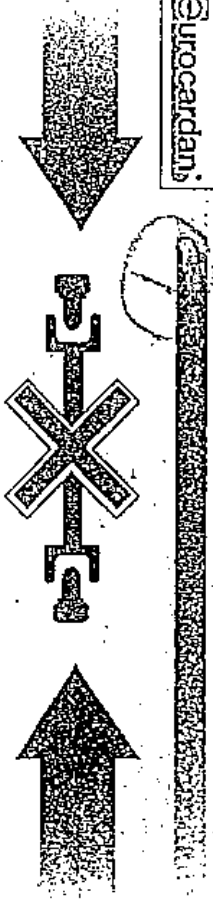
ENG

Danger of winding. Do not approach the Cardan transmission area of action. Do not wear loose clothes that could get caught in the transmission. Contact may cause very serious accidents.

ES

Peligro de enrollamiento. No acercarse al área de acción de la transmisión cardánica. No vestir batas o indumentos con partes que puedan ser enganchadas por la transmisión. El contacto puede causar accidentes muy graves.

Eurocardan,

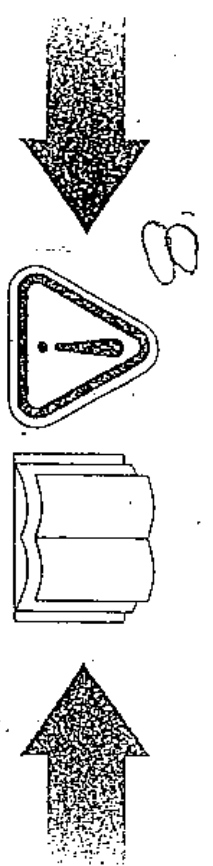


ENG

Do not work with the Cardan transmission if its protection or parts thereof are missing. Any missing or damaged parts must be replaced immediately with original spares before using the transmission.

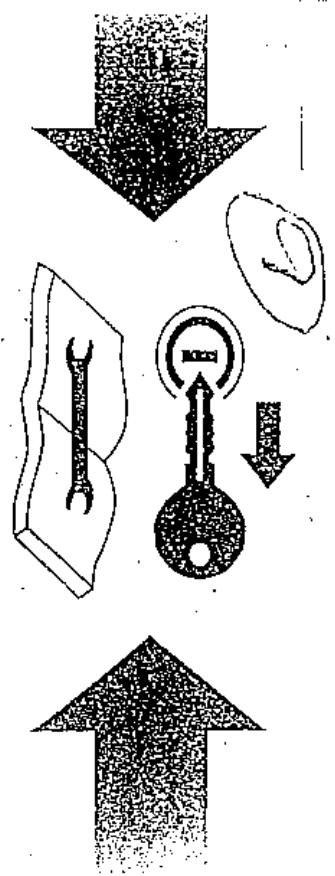
ES

No trabajar con la transmisión cardánica sin su protección o partes de la misma. Toda los componentes que eventualmente están dañados o que faltan, deben ser substituidos con piezas de repuesto originales antes de poner la transmisión en funcionamiento.



G Read the Cardan transmission user manual carefully, as well as those of the tractor and operating machine, before starting them up. In particular check if the machine requires safety devices (and if so which) and how they should be set.

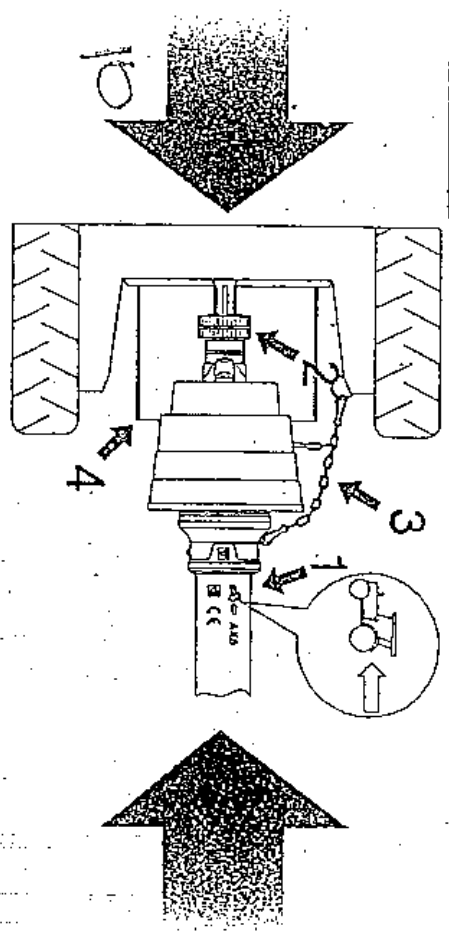
Leer atentamente el manual de uso de la transmisión cardánica como así también los del tractor y de la máquina operadora antes de ponerlos en función. Verificar especialmente si y cuáles dispositivos de seguridad requiere la máquina operadora y como deben ser eventualmente regulados.



Ensure that the tractor engine is switched off and the ignition key removed before any maintenance operation.

Antes de cualquier operación de mantención asegúrese de apagar el motor y extraer la llave del tractor.

Eurocardan



ENG

Hook-up.

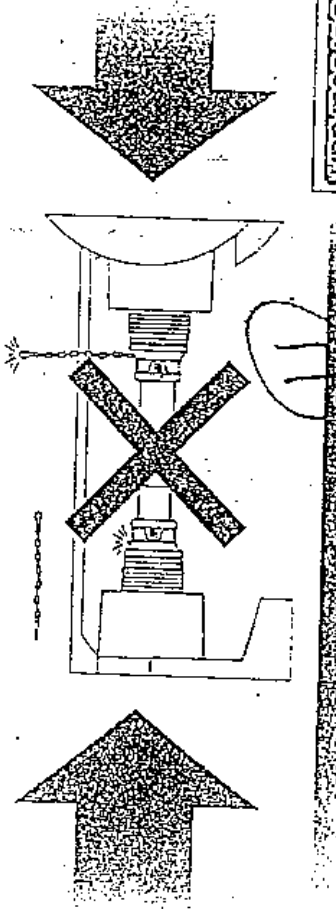
- 1) Be sure to install on the tractor the part of the transmission with the image of a tractor stamped on the protection tube. Clean and lubricated the tractor and machine couplings.
- 2) Ensure that the tractor and machine's devices for hook-up to the coupling are well attached.
- 3) Fix the protection anti-rotation chain to fixed points on the tractor and machine checking that they do not obstruct articulation of the transmission or come into contact with moving parts.
- 4) Check that tractor side and machine side protections are correctly installed and overlap those of the transmission. Any missing or damaged parts must be replaced.

ES

Puesta en obra.

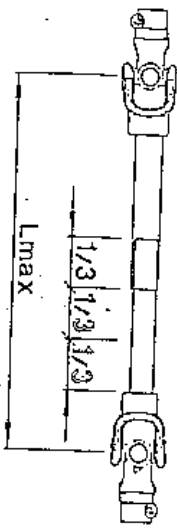
- 1) Aseguraros de instalar en el tractor la parte de la transmisión cardánica que tiene la imagen del tractor pegada sobre el tubo de protección. Limpiar y lubricar las tomas de potencia del tractor y de la máquina.
- 2) Comprobar que los dispositivos de unión a la toma de fuerza del tractor y de la máquina están bien enganchados.
- 3) Fijar las cadenas anti-rotación de la protección sobre puntos fijos del tractor y de la máquina verificando que no obstruyan la articulación de la transmisión y que no entren en contacto con piezas en movimiento.
- 4) Verificar que las protecciones del lado tractor y del lado máquina están correctamente instaladas y que se superpongan a las de la protección de la transmisión. Eventuales piezas faltantes o dañadas deben ser substituidas.

Eurocardan



ENG Use of the Cardan transmission without the anti-rotation chains, or without the chains being properly connected to the transmission, the tractor and the machine, is forbidden.

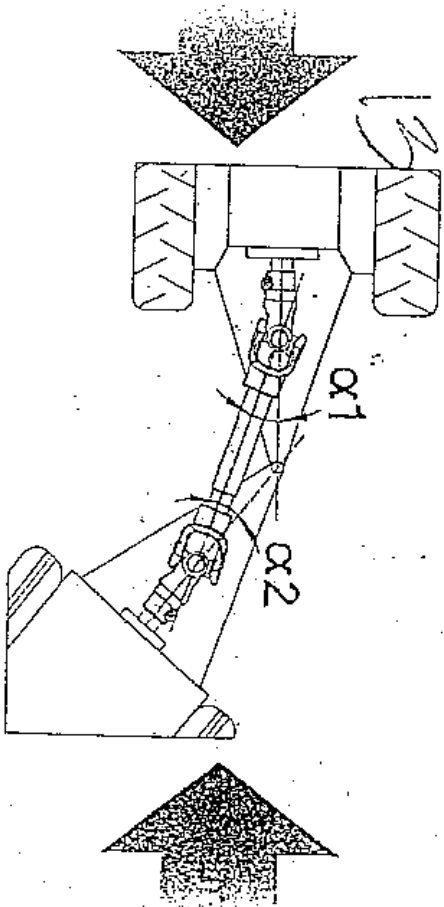
ES Esta prohibido utilizar la transmision cardanica sin las cadenas anti-rotacion o sin que las mismas esten enganchadas correctamente a la transmision, al tractor y a la maquina.



ENG LENGTHS. Check that the maximum length (Lmax) and the minimum are compatible with the required working lengths and that in any case the minimum overlap of the tubes is not less than 1/3 of their free length.

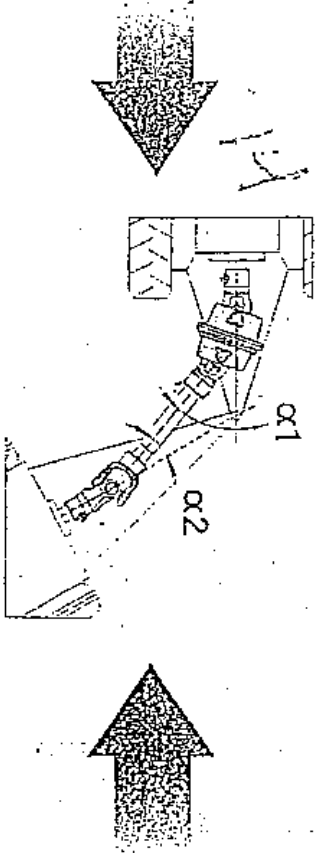
ES LONGITUDES. Verificar que la longitud máxima (Lmax) y la mínima sean compatibles con las longitudes de trabajo requeridas y que, de todos modos, la superposicion minima de los tubos no sea inferior a 1/3 de su longitud libre.

Eurocardan



ENG Maximum working angles. Work with swivel angles $\alpha 1$ and $\alpha 2$ equal and contained. Disengage the drive whenever manoeuvres must be carried out that involve angles of the individual joints greater than 35°.

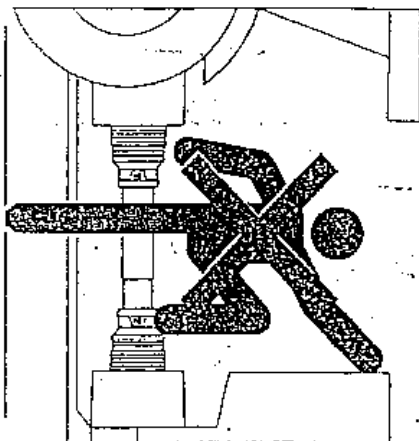
ES Angulos máximos de trabajo. Trabajar con ángulos de articulacion $\alpha 1$ y $\alpha 2$ iguales y contenidos. Desconectar la toma de movimiento siempre que se efectúan maniobras que implican angulaciones de las juntas individuales superiores a los 35°.



ENG MAXIMUM WORKING ANGLES FOR 80° HOMOKINETIC JOINT. Work with swivel angles at up to 50° for continuous work and up to 80° for brief periods, e.g. for steering.

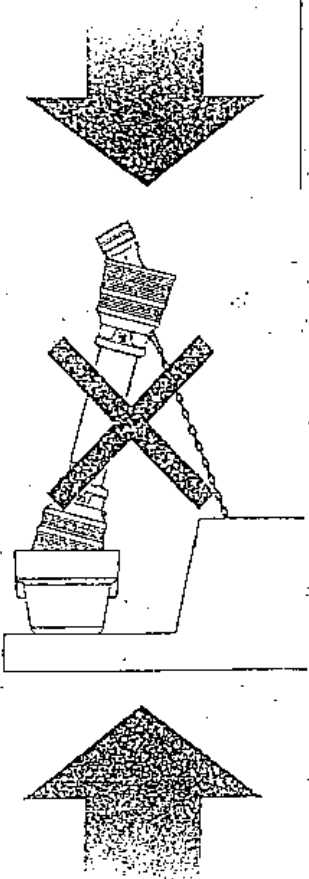
ES ANGULOS MÁXIMOS DE TRABAJO PARA LA JUNTA HOMOCINETICA 80°. Trabajar con ángulos de articulacion at hasta los 50° para trabajo continuo y hasta los 80° para

Eurocardan



ENG Do not use the Cardan transmission as a support of running board.

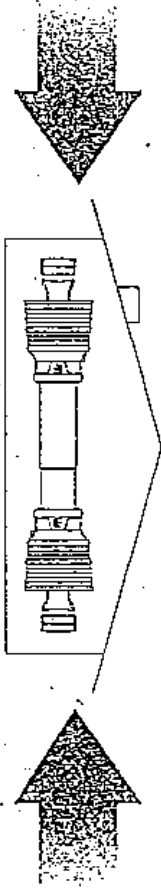
ES No utilizar la transmisión cardánica como apoyo o como estribo.



ENG Do not use the anti-rotation chain to support or transport the transmission when it is detached from the tractor. Use the special support on the machine.

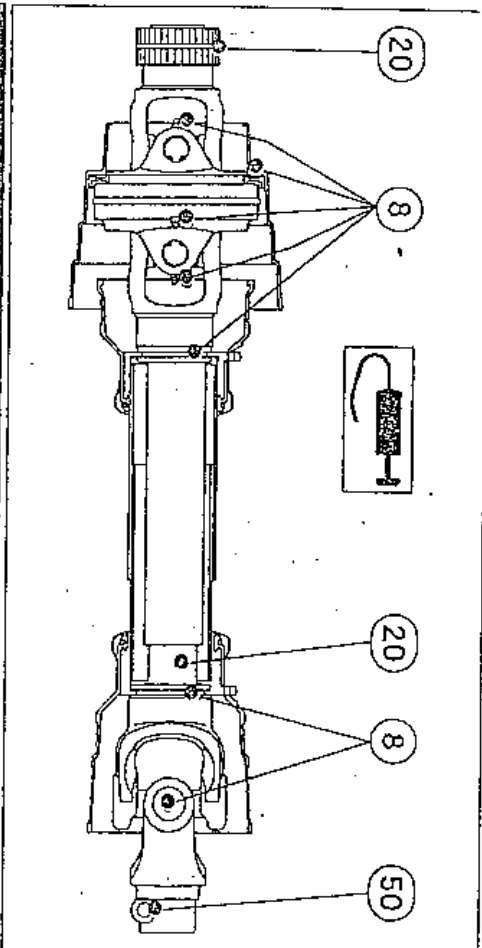
ES No utilizar la cadena anti-rotación para sostener o transportar la transmisión cardánica cuando está separada del tractor. Usar el correspondiente soporte sobre la máquina.

Eurocardan



ENG PERIODS OF NON-USE. In the case of long periods of non-use, clean and grease the shaft and store it away from atmospheric agents. On resuming work, lubricate and check efficiency of the various parts.

ES PERIODOS DE INACTIVIDAD. En el caso de largos periodos de inactividad, hay que limpiar y engrasar el eje y guardarlo al reparo de los agentes atmosféricos. Cuando se reanuda el trabajo, hay que lubricar y controlar la eficiencia de las diferentes piezas.



ENG LUBRICATION AND MAINTENANCE

General diagram

Grease the shaft at the points indicated in the and at the intervals shown in hours. Use lithium grease for extreme pressures (EP).

ES LUBRICACIÓN Y MANUTENCIÓN

Esquema general

Engrasar el eje en los puntos indicados en el esquema y según las frecuencias en horas evidenciadas. Utilizar grasa al litio para presiones extremas (EP).

WARRANTY

AG-MEIER INDUSTRIES LLC warrants to the original purchaser of new AG-MEIER INDUSTRIES LLC Products, that they are free of defects in material and workmanship. This Warranty is applicable only for the normal life expectancy of the unit or individual components for a period of one year from the date of original purchase if for personal use; 90 days if for commercial or rental purposes. Warranty coverage is limited to replace any part, at no charge to the original purchaser, that in our judgement shows evidence of a defect, provided that upon written request any such defective part is returned to AG-MEIER INDUSTRIES LLC within 30 days of failure.

This Warranty does not apply to any part or product which in AG-MEIER INDUSTRIES LLC'S judgement has been subjected to negligence, alteration, or modification. Equipment that has been damaged due to lack of maintenance or the use of the wrong oil or lubricants, or that has been used for a purpose for which the product is not designed is also excluded from the Warranty.

For maximum safety and to guarantee optimum product reliability, always use genuine AG-MEIER INDUSTRIES LLC parts. **The use of replacement parts manufactured by companies other than AG-MEIER INDUSTRIES LLC invalidates this Warranty.**

Claims under this Warranty must be made to the dealer which originally sold the product. AG-MEIER INDUSTRIES LLC reserves the right to make changes in material or design of the product at any time without notice.

This Warranty shall not be interpreted to render AG-MEIER INDUSTRIES LLC liable for damages of any kind; direct, consequential, or contingent, to property. Furthermore, AG-MEIER INDUSTRIES LLC shall not be liable for damages resulting from any cause beyond its reasonable control. This Warranty does not extend to any expense due to loss for labor, supplies, rental machinery or for any other reason. This Warranty does not apply to any part of any internal combustion engine, driveline component, or expendable items such as blades, shields, guards, or tires as specifically found in the Operator's Manual.

Except as provided herein, no employee, agent, Dealer or other person is authorized to give any warranties of any nature on behalf of AG-MEIER INDUSTRIES LLC. This Warranty is not effective unless the Purchaser returns the Registration Form to the Manufacturer within 30 days of purchase.

No other warranty of any kind whatsoever, express or implied, is made with respect to this sale; and all implied warranties of merchantability and fitness for a particular purpose which exceed the obligations set forth in this written Warranty are hereby disclaimed and excluded from this sale.

If any provision of this limited Warranty shall violate any applicable law, and is held to be unenforceable, then the invalidity of such provision shall not invalidate any other provision herein.

MODEL # _____

SERIAL # _____

RETURN WITHIN 30 DAYS TO:

AG-MEIER INDUSTRIES LLC
(BELTON DIVISION)

WARRANTY REGISTRATION
920 E. 6TH AVENUE
BELTON, TX 76513

FOLD ALONG DOTTED LINES, STAPLE AND MAIL

PRODUCT NAME _____ SERIAL NUMBER _____
PURCHASER _____ DATE DELIVERED _____
ADDRESS _____ CITY _____
COUNTY _____ STATE _____ ZIP _____
DEALER _____ DEALER ACCOUNT # _____
CITY _____ STATE _____ ZIP _____

I have received and read the operating manual for the product described from my dealer or **AG-MEIER IND** and fully understand the **WARRANTY PROVISIONS, OPERATIONS, SAFETY, SAFE OPERATION OF THE PRODUCT, MAINTENANCE, LUBRICATION, ADJUSTMENT and SAFETY EQUIPMENT.**

I have examined the product and accept it in complete and satisfactory condition. I have also examined all the warning/safety labels and understand the dangers of unauthorized repairs and alterations of the product. I further understand that attempting to operate this product outside of the specified design parameter will void the warranty as stated in the operating manual. I also understand that this warranty is considered null and void if I use any replacement parts other than those approved by **AG-MEIER IND**. All warranty work **MUST BE APPROVED** by the warranty manager at **AG-MEIER IND** factory **BEFORE** any item replacement or labor costs will be reimbursed.

DATE _____

PRINTED OR TYPED NAME _____

PURCHASER'S SIGNATURE _____

**AG-MEIER INDUSTRIES
(BELTON DIVISION)
WARRANTY REGISTRATION
920 E. 6TH AVENUE
BELTON, TX 76513**