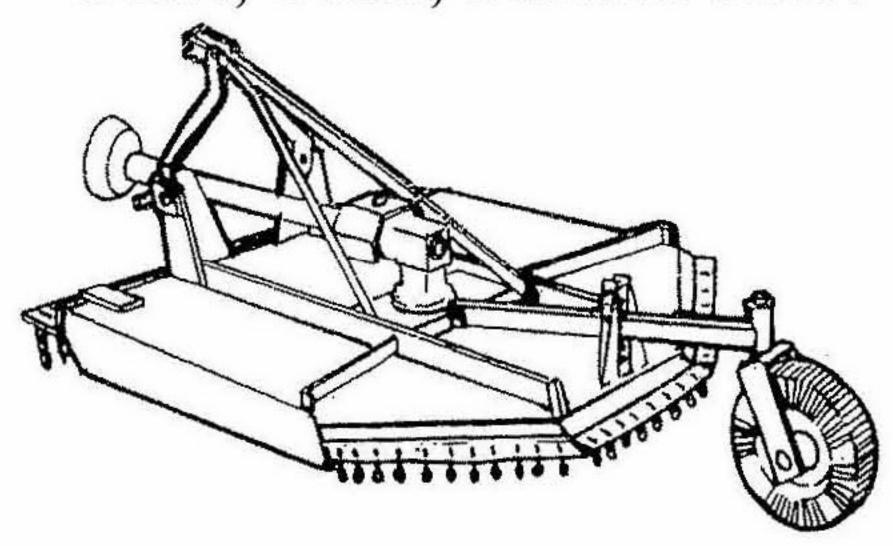
CTE4, CTE5, CTE6 & CTE7



ROTARY TOPPER - Publication No. 8200-01 issue 1

THIS MANUAL IS TO BE HANDED TO THE CUSTOMER BEFORE THE MACHINE IS TO BE USED FOR THE FIRST TIME.

THIS MANUAL (OR A COPY OF) MUST BE USED AND READ BY ALL OPERATORS OF THIS MACHINE.

TWOSE OF TIVERTON LIMITED

6 CHINON COURT LOWER MOOR WAY TIVERTON BUSINESS PARK TIVERTON DEVON EX16 6SS

Telephone: 01884 253691 Fax: 01884 255189

All dimensions and capacities mentioned in this book are approximate. In pursuance of the company's policy of constant development, the right is reserved to depart, without notice, from any detail illustrated or specified in this book, without incurring the obligation to provide such modifications on the machine previously delivered.

No responsibility will be accepted by Twose of Tiverton Limited for any injury, damage or loss arising from the improper use of or lack of maintenance of any machinery supplied by them or from any failure of the user to comply with all instructions published by Tractor or Loader Manufacturers, particularly with the regard to maximum load capacities, tyre pressures and stability, or with instructions and regulations pertaining to Tractor Cabs.

THIS MANUAL DESCRIBES THE CTE RANGE OF ROTARY TOPPERS AND IS APPLICABLE TO MACHINES BUILT FROM SERIAL NUMBER:-

Section		Page No.
1.	INDEX	1
2.	TECHNICAL DATA	2
3.	DECLARATION OF CONFORMITY	3
4.	SAFETY PRECAUTIONS	4-1 TO 4-2
5.	INSTALLATION PROCEDURE	5-1 TO 5-2
6.	GUARDS	6-1
7.	GENERAL OPERATION	7-1 TO 7-2
8.	MAINTENANCE AND STORAGE	8-1 TO 8-2
9.	PARTS INFORMATION	9-1
	CTE4 ROTARY TOPPER	10-1 TO 10-2
	CTE4 GEARBOX	11-1
	CTE5 ROTARY TOPPER	12-1 TO 12-2
	CTE6 ROTARY TOPPER	13-1 TO 13-2
	CTE5 & 6 GEARBOX	14-1 TO 14-2
	CTE5 & 6 PTO & SLIPCLUTCH	15-1
	CTE7 ROTARY TOPPER	16-1 TO 16-2
	CTE7 GEARBOX	17-1
	CTE7 PTO & SLIPCLUTCH	18-1
	DECALS	19-1

NOTE:

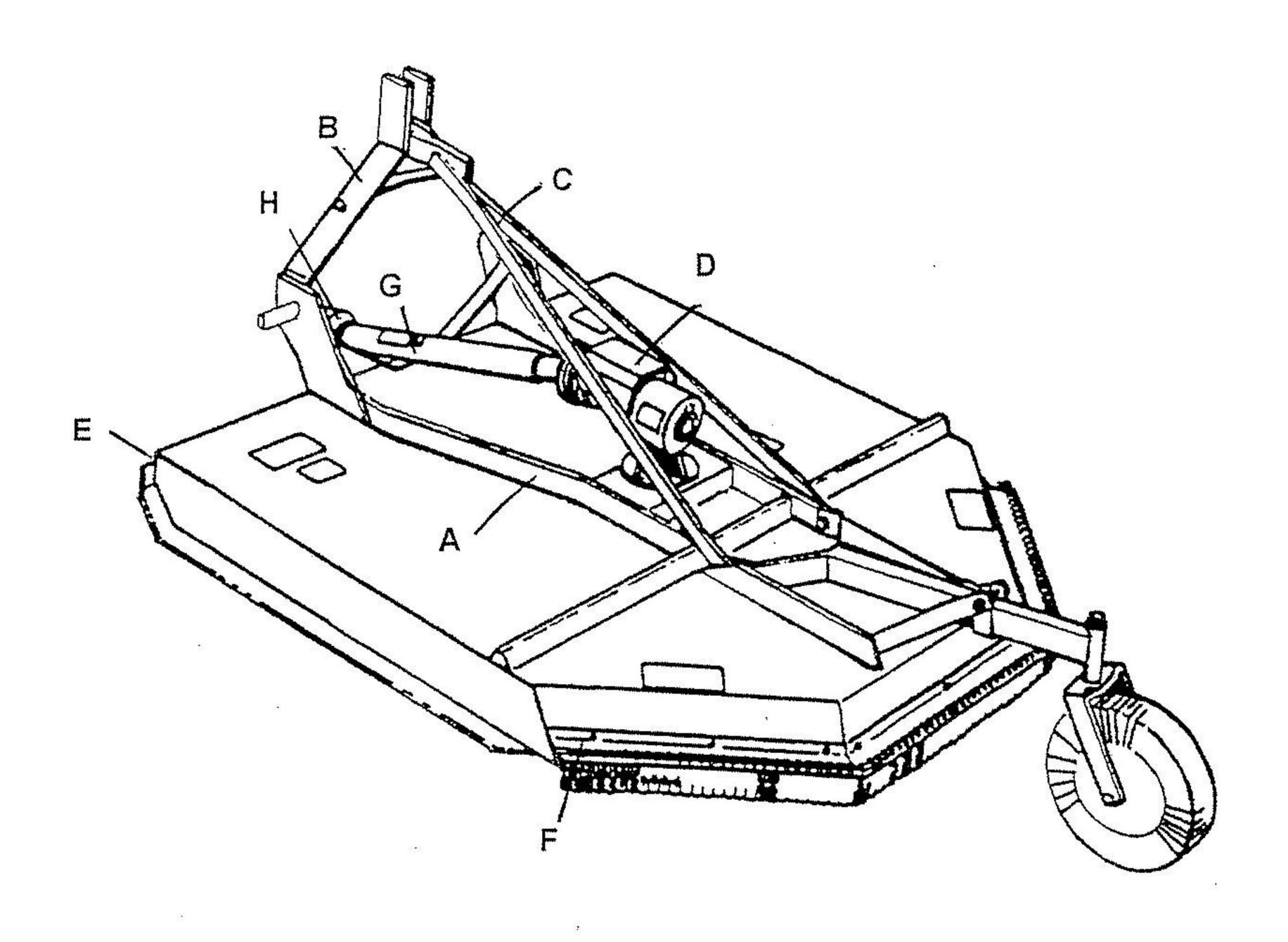
THE TERMS LEFT HAND AND RIGHT HAND USED IN THE TEXT APPLY TO THE MACHINE WHEN VIEWED FROM THE REAR. IF IN ANY DOUBT CONSULT TWOSE OF TIVERTON LIMITED

IMPORTANT

THIS MACHINE IS FOR VEGETATION CONTROL AND MUST NOT BE USED FOR ANY OTHER PURPOSE

IT IS POTENTIALLY HAZARDOUS TO FIT OR USE ANY PARTS OTHER THAN GENUINE TWOSE PARTS

THE COMPANY DISCLAIMS ALL LIABILITY FOR THE CONSEQUENCES OF SUCH USE WHICH, IN ADDITION, VOIDS THE MACHINE WARRANTY



A)	MAINFRAME	E) FRONT GUARD
B)	'A' FRAME	F) REAR GUARD
C)	'A' FRAME STAYS	G) PTO SHAFT
D)	GEARBOX	H) PTO COVER

TRACTOR DETAILS

BHP PTO type

- 30 BHP (minimum)

- Live

PTO speed

- 540 rev/min

PTO size

-1.3/8", 6 spline

NOISE

The equivalent daily personal noise exposure from the machine measured at the operator's ear is within the range 80 -85dB, when used in conditions where the load fluctuates between zero and maximum.

This applies when the machine is attached to a tractor fitted with a quiet cab and used in accordance with the operations in a generally open environment.

At equivalent daily noise exposure levels of between 85 and 90dB suitable ear protectors are recommended.

8200-01-01

EC DECLARATION OF CONFORMITY conforming to EEC Directive 98/37/EC

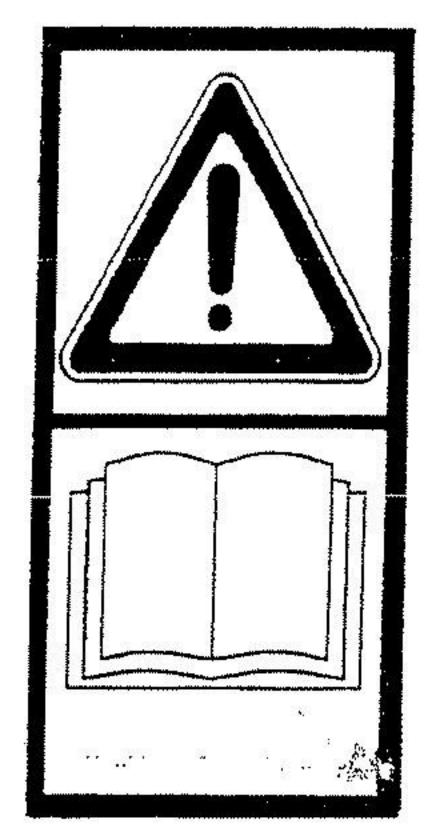
We,
of TWOSE OF TIVERTON LIMITED, 6 Chinon Court, Lower Moor Way, Tiverton Business Park, Tiverton, Devon, EX16 6SS.
declare that under our sole responsibility that the product (type)
This machine is one of a group suitable for mowing/topping pasture/vegetation
Serial No. & Date:
Manufactured by the above Company/*
(*insert business name and full address if not stated above)
complies with the required provisions of the Directive 98/37/EC and conforms with European
Norm. BS EN 292
Norm. BS EN 292 Part 1: 1991 Safety of Machinery - Terminology, Methodology
Norm. BS EN 292 Part 1: 1991 Safety of Machinery - Terminology, Methodology Part 2: 1991 Safety of Machinery - Technical Specifications and other national standards associated with its design and construction as listed in the Technical
Norm. BS EN 292 Part 1: 1991 Safety of Machinery - Terminology, Methodology Part 2: 1991 Safety of Machinery - Technical Specifications and other national standards associated with its design and construction as listed in the Technical

DIRECTOR OF ENGINEERING

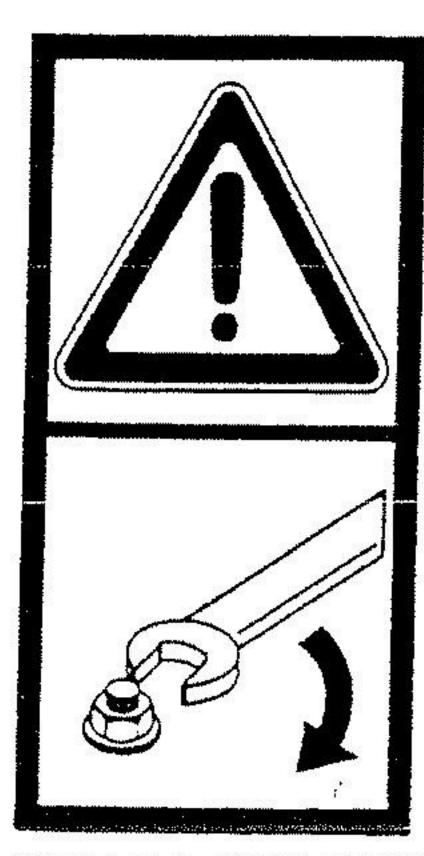
Status

13 February 2001

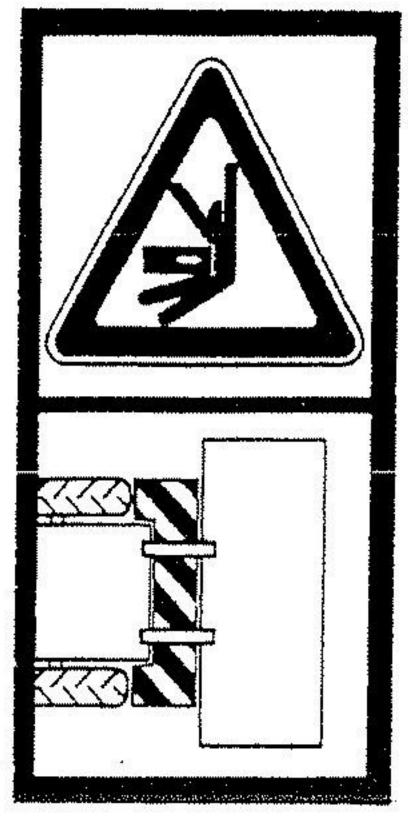
Date



READ THE INSTRUCTION
MANUAL BEFORE STARTING
WORK



KEEP ALL NUTS TIGHT



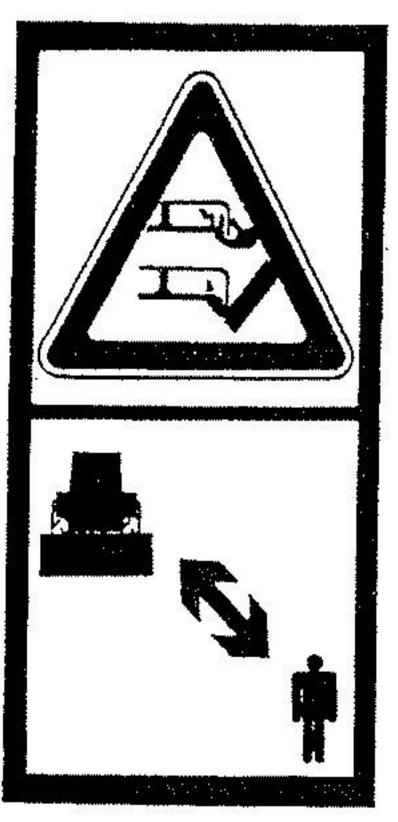
DANGER OF CRUSHING STAY CLEAR OF ZONES



DO NOT WORK UNDER OR STAND UNDER UNSUPPORTED MACHINE



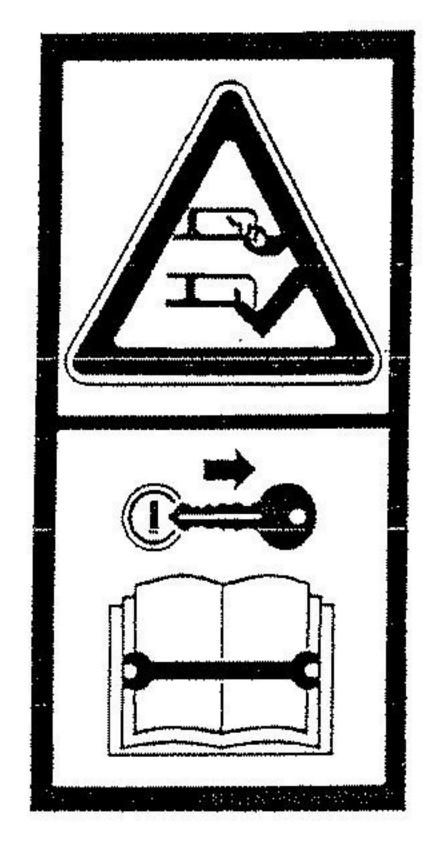
DANGER FROM THROWN
DEBRIS KEEP ALL PERSONNEL
AT SAFE DISTANCE FROM
THE MACHINE WHEN WORKING



DANGER OF ROTATING BLADES STAY CLEAR OF OPERATING MACHINE



STOP TRACTOR AND REMOVE KEY BEFORE ATTEMPTING MAINTENANCE ON OR UNBLOCKING HEAD



DANGER OF ENTANGLEMENT IN SHAFT KEEP ALL PERSONNEL CLEAR WHILE TRACTOR IS RUNNING

4. SAFETY PRECAUTIONS

- DO NOT attempt any maintenance of or adjustment to the machine while it is running. Before carrying out any work on the machine follow the three safety instructions below:
- a PUT THE PTO OUT OF GEAR
- b STOP THE TRACTOR ENGINE
- c LOWER THE CUTTING UNIT ON TO THE GROUND
- At all times ensure that the PTO shaft guard is in position, securely fitted and in good condition and that the tractor PTO shaft shield is fitted.
 - Replace the PTO shaft guard if any of the following are evident: guard cracled or damaged, any part of the PTO shaft exposed. Ensure the PTO shaft guard is free to rotate and the anti-rotation chains are securely fitted and effective.
- Ensure that the correct guards for the particular operation are properly fitted to the machine and tractor at all times, and that they are in good condition. See section on Guards and Rotation.
- 4 THINK SAFETY WORK SAFELY.
- AVOID WIRE. It can be extremely dangerous if wire catches in the rotor, and every care must be taken to ensure this will not happen. Inspect the working area before commencing. Remove all loose wire and obstructions and clearly mark those that are fixed so that you can avoid them.
- Any unusual noise from the cutting unit area indicates that the rotor may have been fouled by an obstruction. A visual indication that wire is in contact with the flails may be a sudden movement of the vegetation ahead of the cutting unit. In any such event STOP the tractor engine INSTANTLY. On no account move the cutting unit until the rotor has completely stopped. NEVER IN ANY CIRCUMSTANCES run the rotor to 'clear itself'.
- When the rotor has stopped inspect it and remove any obstruction that may be present. If working under a raised machine ensure that it is safely supported. Before working on the rotor always stop the tractor engine.
- d CHECK the blades for wear and the attachment bolts for tightness every day during work (see Maintenance). A few moments whenever the machine is stopped, e.g. whenever removing obstructions, will help reduce blade wear or loss.
- e Keep your forward speed to a level appropriate to the operating conditions. High speed manoeuvres are very dangerous, particularly on uneven ground.
- Keep a careful watch for passers by who may inadvertently get in the way of cut material being thrown from the cutting unit. Stop the rotor shaft until all people are well clear.

5 SAFETY DECALS

Safety decals are located on various points of the machine. They can be identified by the yellow upper panel depictinghe hazard, and the lower white panel indicating means of avoidance or precautions to be taken. These decals have no text. It is essential that all operators and personnel associated with the machine fully understand their meanings, which are shown below. Any safety decals which are found missing should be replaced.

1 TRACTOR REQUIREMENTS

Ensure the specifications of the tractor meet the requirements listed below:

- a A 6 spline PTO of 1.3/8" dia.
- b A PTO output of 540 rev/min.
- c A Category I/II three-point linkage.

2 PREPARING THE TRACTOR

- a Remove any brackets or objects which may obstruct operation of lift arms.
- b Disengage PTO drive and expose PTO drive shaft.

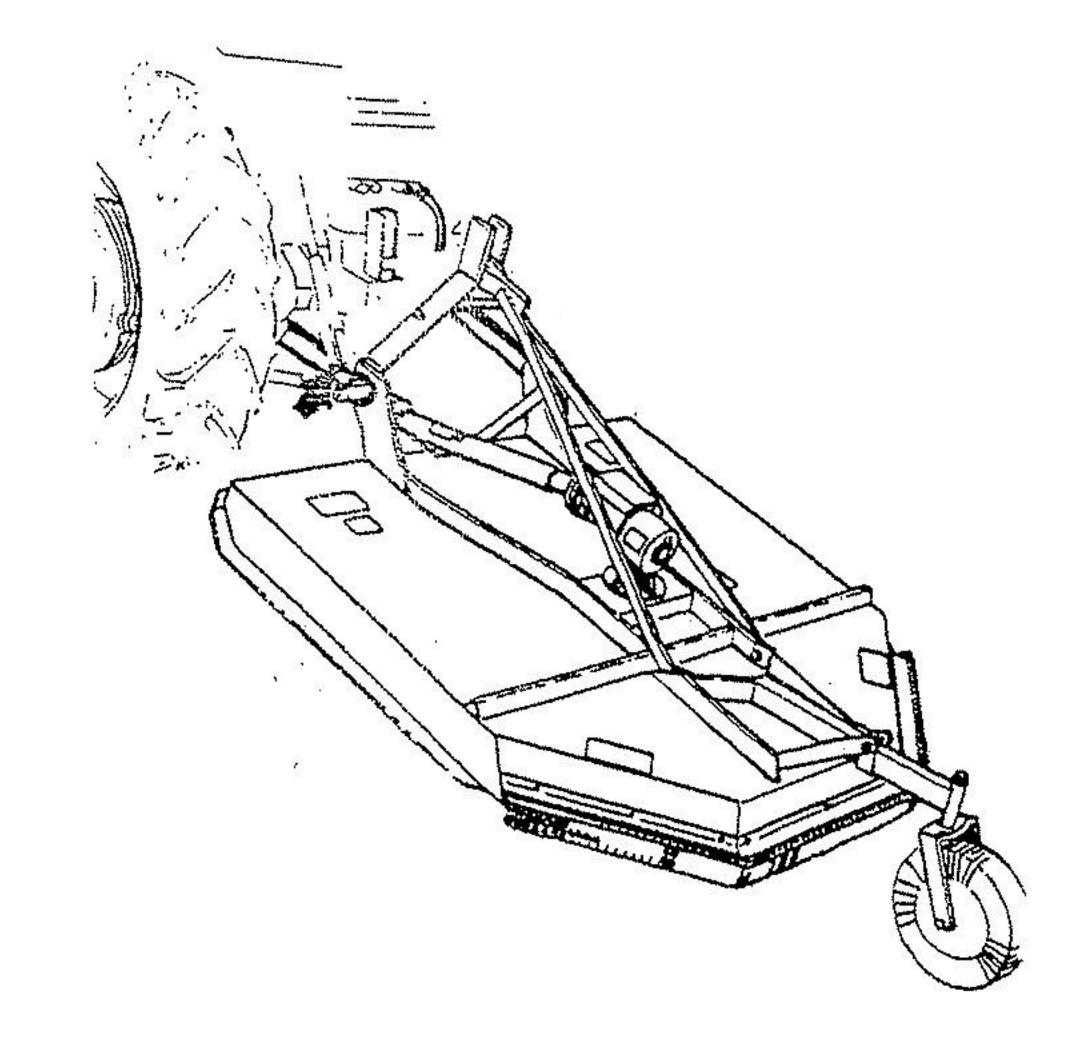
3 PREPARING THE MACHINE

The machine will normally be delivered fully assembled.

4 FITTING MACHINE TO TRACTOR

To fit the machine to the tractor the following instructions must be adhered to:

- a Disengage PTO drive.
- b Reverse tractor squarely to the machine.
- Gradually reverse tractor until lift arm holes are level with mounting pins.
- d Fit left lift arm into mounting pin.
- e Adjust height of right lift arm if necessary.
- f Fit right arm on to the mounting pin then lock with linch pin.
- Fit top stay of machine to top link on tractor, adjusting the length with the machine level on the skids.
- h Secure with pins provided with tractor.
- i Adjust lift arm check chains to prevent machine from swaying when raised.



5 FITTING PTO

Due to many different makes and sizes of tractor to which TWOSE mowers can be fitted, a nominal length of PTO shaft is supplied with the machines. In some cases it may be found that this PTO shaft is too long and will have to be shortened.

IMPORTANT

MINIMUM ENGAGEMENT OF PTO SQUARE DRIVE IS 100MM (4IN) AND 150MM (6IN) FOR THE LEMON TUBE TYPE IN WORKING POSITION. THIS MEASUREMENT MUST BE TAKEN INTO ACCOUNT WHEN SHORTENING THE PTO SHAFT.

Before fitting PTO shaft to tractor, grease the sliding drive shafts and bearing units.

- a Fit PTO to tractor ensuring locking peg on the splined coupling is full engaged.
- b Attach PTO guard check chains to tractor and machine.

6 INITIAL RUN

- a Raise the machine off ground using tractor hydraulics.
- b Ensure nobody is standing near to the machine.
- c Run tractor engine at idle speed and engage PTO drive.
- d If rotor starts increase PTO speed gradually to 540 rev/min.
- e If rotor fails to start stop tractor engine and check PTO drive.
- f Allow the machine to run for approximately ten minutes.
- g Stop the machine immediately if excessive noise is heard or vibration is felt, and refer to section on 'Maintenance'.

7 GEARBOX LUBRICATION

The gearbox is filled with semi fluid grease before it leaves the factory, but it is advisable to check level before putting the machine to work by removing level plug situated in the rear of the gearbox.

8 GREASE POINTS

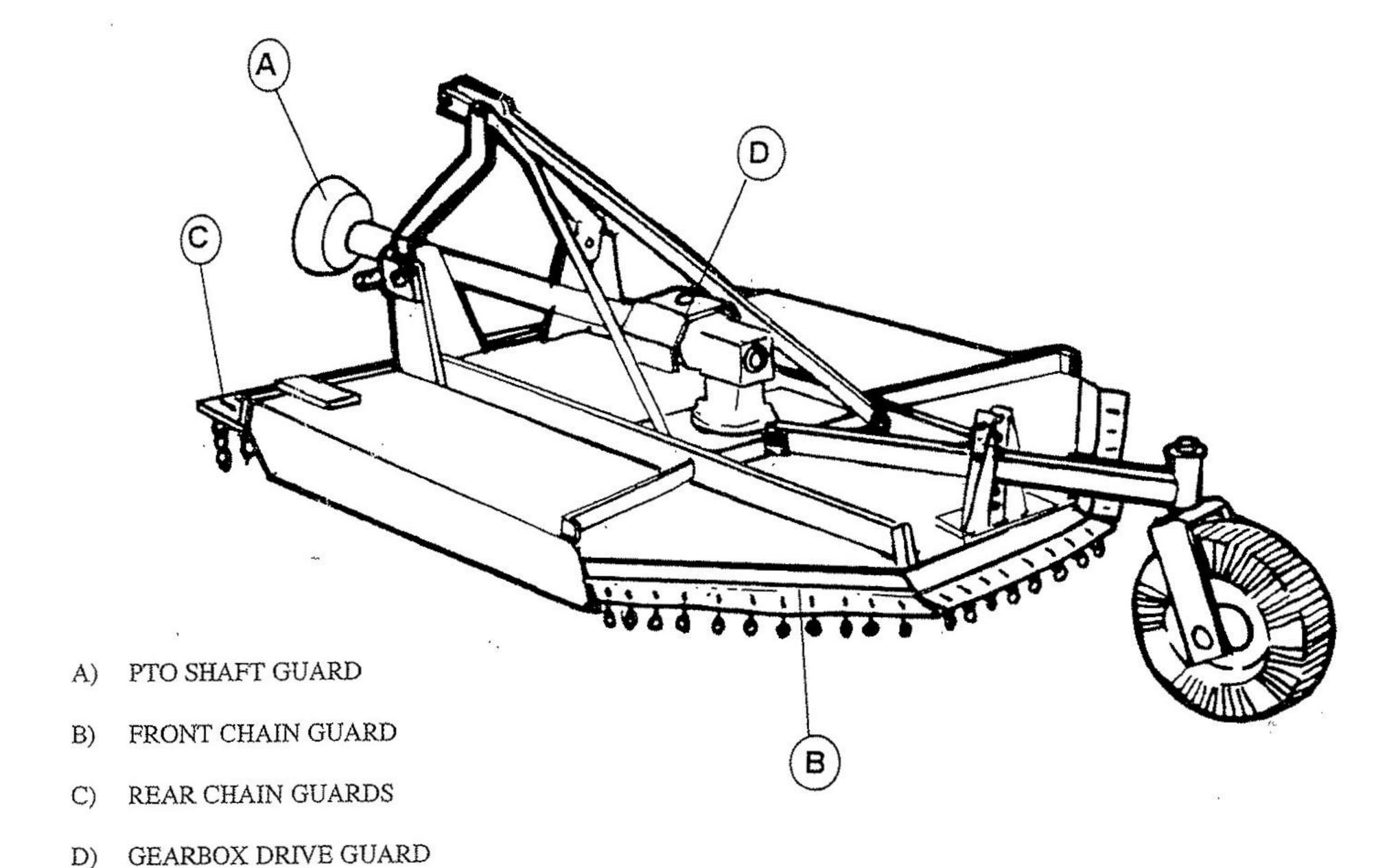
All grease points should be greased before operating the machine - see Section 8.

It is essential that in the interests of safety all guards must be kept in position on the machine and tractor whenever the machine is running.

TWOSE OF TIVERTON disclaim all responsibility for damage or injury arising as a result of guards being removed, or of guards other than of TWOSE OF TIVERTON manufacture being fitted, or of machine operation other than in accordance with these instructions.

- a Check that all guards are fitted correctly and that they are in good condition.
- Inspect guards frequently. Replace any guards that have wear or damage which is likely to impair their operation.

 If in doubt, consult TWOSE OF TIVERTON Service.



6 - 1

1 OPERATOR

These notes are produced for guidance and are intended to help you obtain the best results with the minimum of trouble and downtime.

Read the following pages carefully and familiarise yourself with their contents.

Make a note of the serial number stamped on the mainframe. Always quote this number in any correspondence with your dealer.

2 INITIAL CHECKS

Check that the tractor is equipped to deliver 540 rev/min at the power take-off shaft. IN NO CIRCUMSTANCES MUST THE PTO EXCEED 600 REV/MIN.

3 NORMAL PRE-START CHECKS

- a Check that the rotors are free from obstructions, especially pieces of wire.
- b Check that all blades are in good condition and securely attached.
- c Check that all guards are in position and that they are in good condition.
- d Examine the job to be cut. It is very important that the work site is inspected before cutting and all hidden obstructions removed or their positions marked so that they may be avoided.
- e Check for wire, hidden stakes, drain pipes, large stones, etc.

4 NORMAL RUN UP

- a With a new machine never start cutting in arduous conditions. Allow for at least one day's light work for running-in.
- b Never attempt to start the machine while it is under load at any time. Always free rotor shaft from any obstructions.
- c Never increase or decrease PTO speed rapidly as this can lead to gearbox damage.

WARNING

STOP RUN IMMEDIATELY IF NOISE IS DETECTED FROM THE ROTORS OR GEARBOX AND REFER TO SAFETY INSTRUCTIONS IN SECTION 4.

5 TRANSPORT

Normally the machine will need to be drive to the work site. To put machine in transport position, follow the instructions below:

a Raise machine from the ground using tractor hydraulics.

- b Lock in raised position.
- c Do not transport with PTO speed drive engaged.

6 OPERATING HINTS

- a Keep PTO speed at 540-550 rev/min to maintain rotor shaft speed.
- AVOID wire. STOP the tractor engine instantly if an unusual noise is heard from the machine. On no account raise or move the cutting unit until the rotor has stopped. NEVER IN ANY CIRCUMSTANCES run the rotors "to clear themselves".
- c AVOID stumps and pipes, etc. Stalling in heavy growth may cause damage to the rotors.
- d DO NOT allow personnel near the machine while it is operating.
- e AVOID rushing into material when operating.
- f AVOID taking in too much material by selecting appropriate forward gear.

7 STALLING THE ROTOR

If the rotors do become choked the tractor will stall or the PTO clutch will slip. If this does occur follow the instructions below.

- a Stop forward motion, disengage PTO drive immediately and place PTO drive lever in neutral.
- b Lift the machine using tractor hydraulics.
- c Stop the tractor engine.
- Remove any obstructions that may be present on the rotor. If working under the raised machine ensure that it is safely supported.
- e NEVER IN ANY CIRCUMSTANCES run the rotor "to clear itself".

8 HEIGHT OF CUT

The height of cut can be adjusted by moving the castor wheel arm in the multi-position clevis on the main deck.

8. MAINTENANCE AND STORAGE

1 POWER TAKE-OFF SHAFT

The PTO shaft used is of the normal agricultural type. Spares kits, comprising the spider, needle bearings, circlips, etc., are available from most agricultural dealers.

For correct part numbers, which must be quoted when ordering spares, see parts manual.

Some routine maintenance is need to ensure a trouble free life for the PTO shaft. For best results follow instructions below.

- a Regularly grease PTO shaft sliding tubes.
- b Grease both ends of PTO shaft daily.
- c Ensure check chains are securely attached and in good condition.
- d Check that PTO guard is in good condition and replace if not.
- e Check universal joint bearing journals for roughness or slackness replace if necessary.

2 SLIP CLUTCH

A slip clutch is incorporated in the PTO driveline. It is designed to slip, absorb the shock load, and protect the driveline.

Clutch torque setting is factory set. If clutch slips excessively, check friction discs for excessive wear. Discs are 3mm thick when new. Replace after 0.75mm wear.

If your slip clutch has a compression spring check length of springs as assembled on clutch. Length should be 33mm. If not adjust length of bolt to obtain proper spring length. If additional adjustment is required tighten each bolt 1/2 turn.

Note: DO NOT tighten spring bolts over 1/2 turn at any adjustment. Excessive tightening can cause clutch to become frozen and not slip which could cause damage to tractor PTO, drivelines or gearbox.

3 GREASING

The lubrication chart below shows the frequency at which the greasing points should be lubricated:

PTO SHAFT BEARINGS	Weekly
PTO SHAFT TUBES	Weekly
CASTOR WHEEL	Weekly

DO NOT overgrease or it could cause overheating and damage to bearing seals.

4 ROTORS

Vibration of the rotor can cause premature failure of the rotor shaft bearings, as well as structural failures. It is important not to operate the machine with the rotor vibrating. As soon as any vibration is felt stop operating the machine and make the checks listed below.

- a Stop tractor engine and neutralise PTO drive.
- b Check for missing blades. Replace missing flails immediately.
- c Check and ensure that all blade attachments are tight. If any blades are missing or loose and have been replaced and tightened, run the rotors and test for vibration. If vibration is still present, check as follows.
- d Stop tractor engine and neutralise PTO drive.
- e Check rotor gearbox bearings for roughness or signs of slackness.
- f Replace bearings which suffer the above symptoms. If vibration persists it is an indication that the rotor is probably bent and must therefore be replaced.

5 STORAGE

Before removing the machine from the tractor a thorough check should be made. Follow instructions below.

- a Thoroughly clean all moving parts, particularly the rotors.
- b Check that all flails are in place and that they are in good condition.
- c Smear all unpainted metal parts with grease and lubricate all grease nipples.
- d Make a note of any item that needs replacing so that parts can be ordered.

6 PARKING AND REMOVAL

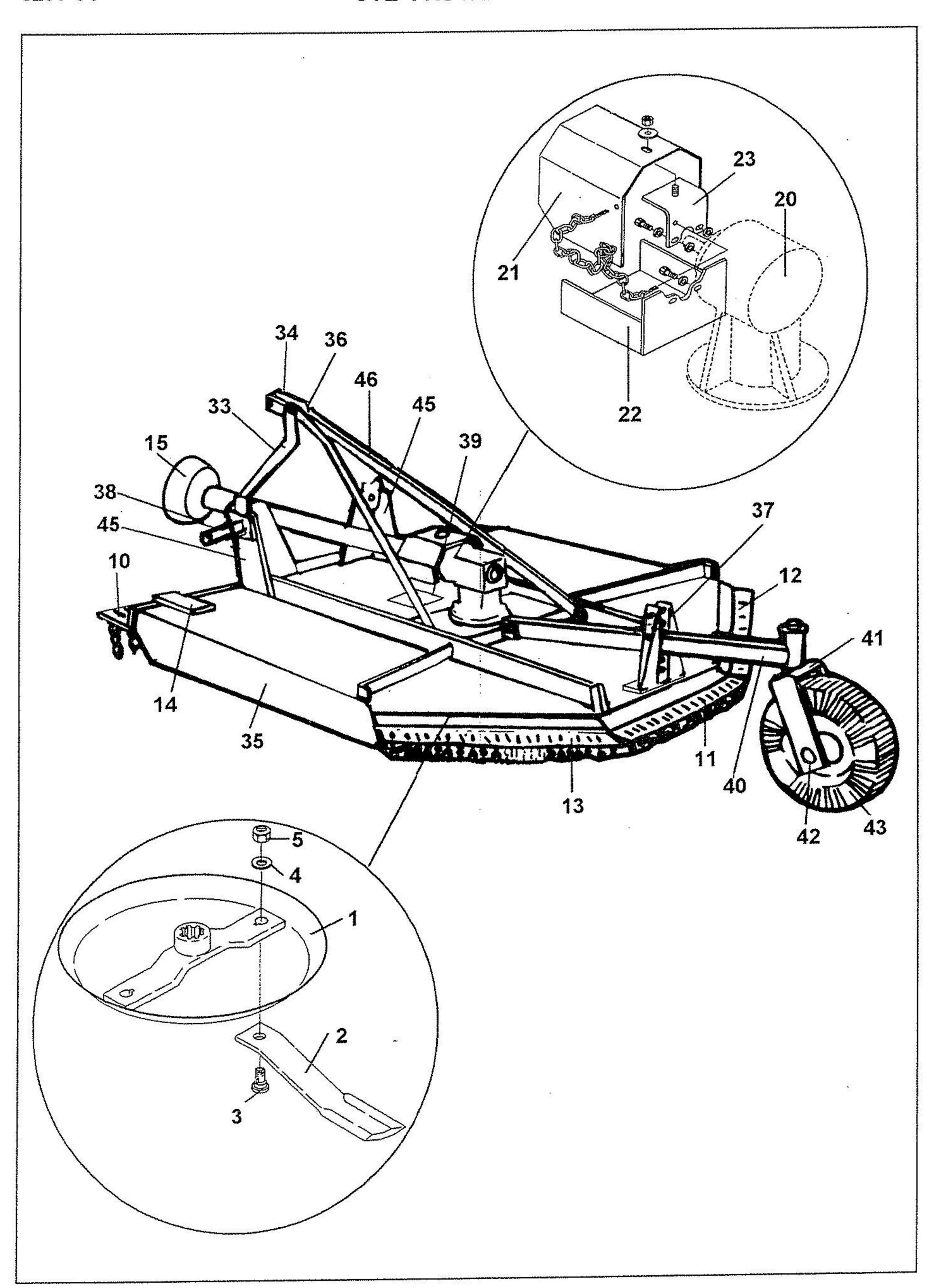
In the parking position the machine rests on the skids at both sides. To put the machine in this position the following procedure is necessary.

- a Remove the bolt from the height adjusting clevis on the main deck to allow the castor arm to swing up.
- b Lower the machine to the ground using the tractor hydraulics.
- c Stop tractor engine and disengage PTO drive.
- d Slacken lift arm and check chains.
- e Remove top link.
- f Remove linch pin and rings securing lift arms to mounting pins.
- g Remove mounting pins from mounting clevis and lift arms.
- h Grease mounting pins.
- i Replace linch pins.
- j Release tractor end of PTO shaft and pull back along splines.
- k Start tractor engine and drive carefully forward.
- Grease spline and tubes of PTO and store with the machine or keep in a safe dry place.

CTE RANGE OF ROTARY TOPPERS

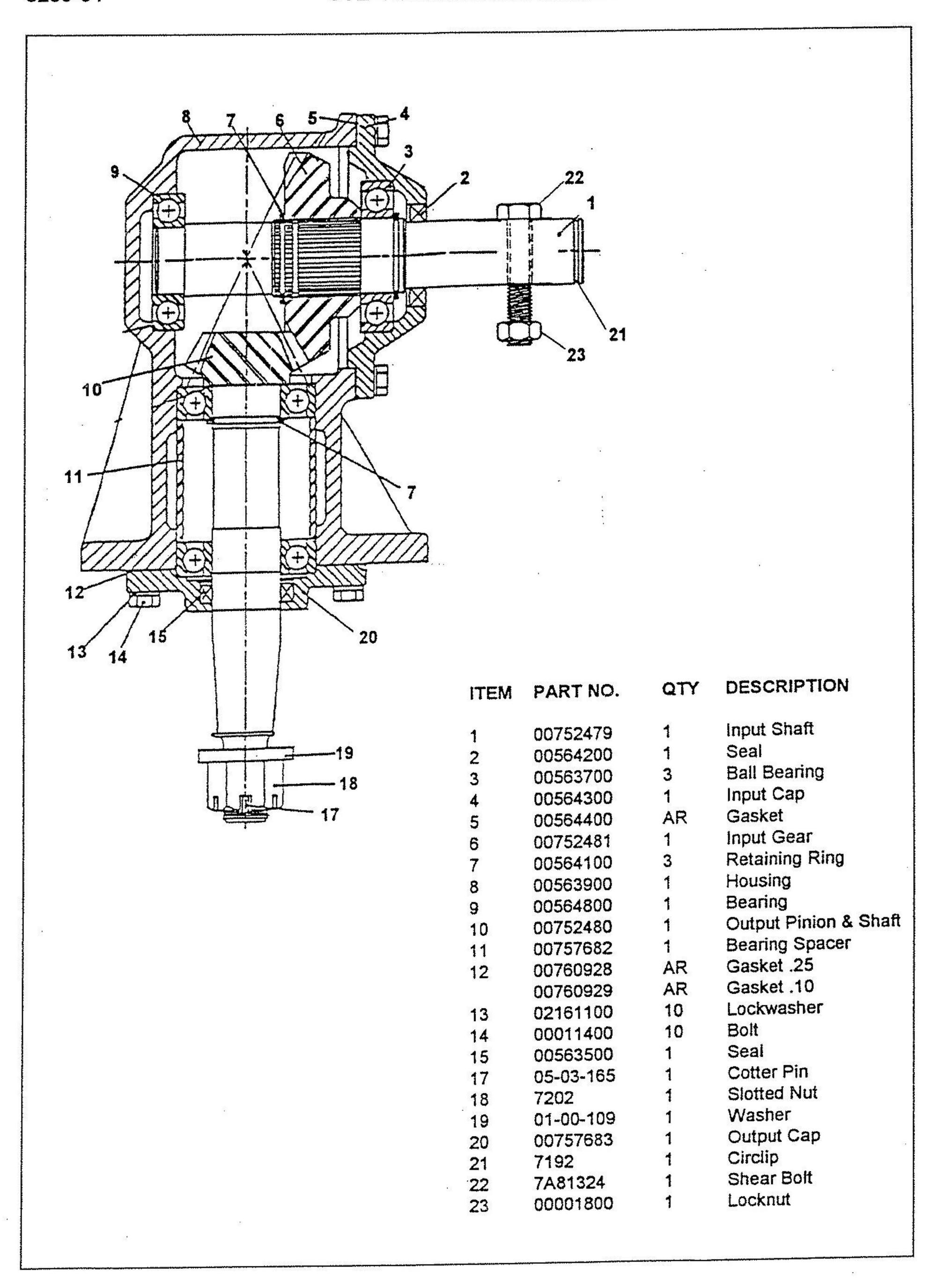
NOTE: PAGE ILLUSTRATION NUMBERS SHOWN ARE USED ONLY FOR REFERNCE PURPOSES AND SHOULD NOT BE USED FOR ORDERING REPLACEMENT PARTS.

PLEASE ENSURE THE CORRECT PART NUMBER AND DESCRIPTION IS GIVEN WHEN ORDERING SPARE PARTS TOGETHER WITH THE MACHINE SERIAL NUMBER

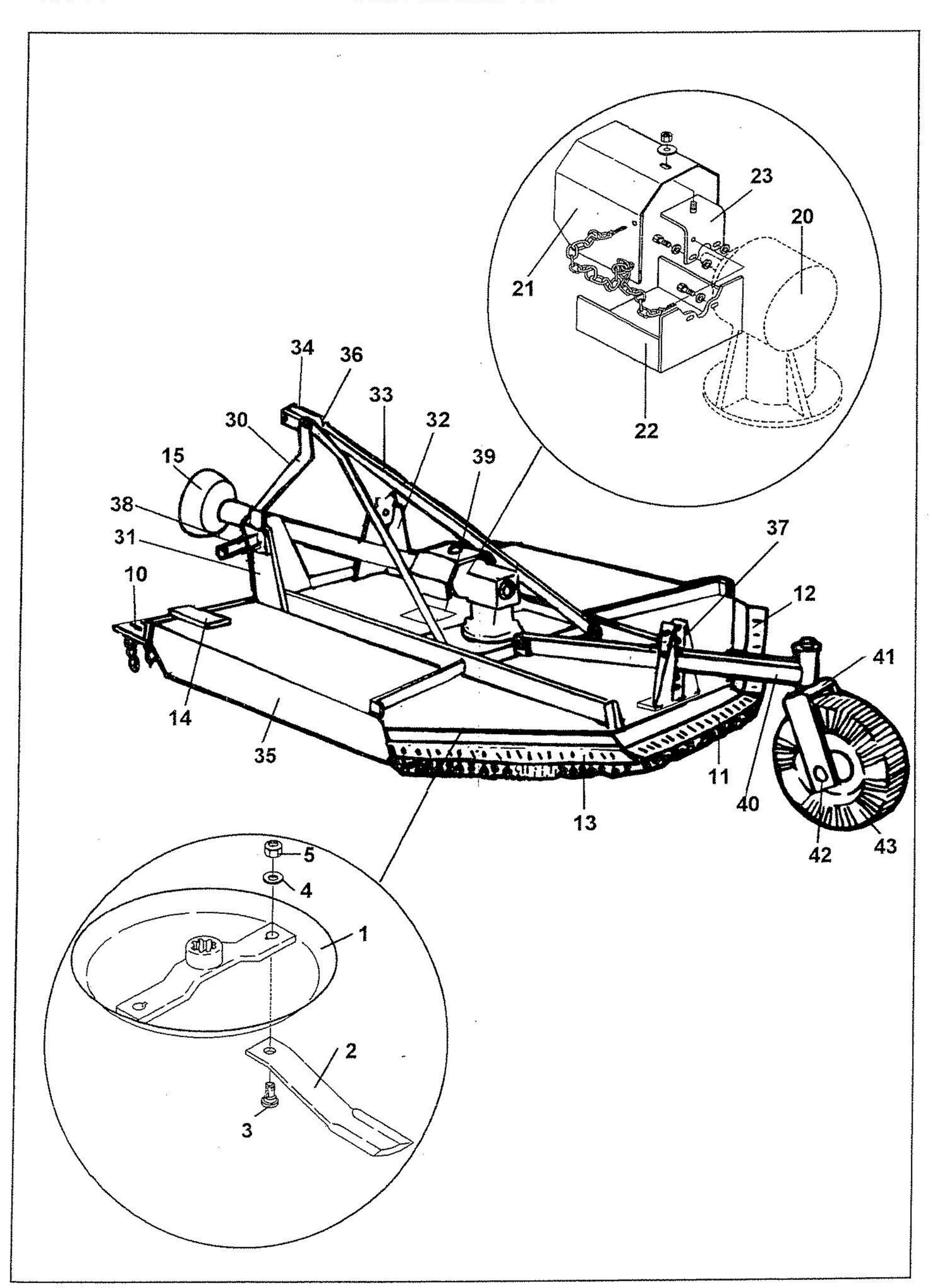


CTE4 ROTARY TOPPER

REF	PART NO.	DESCRIPTION	QTY
76.243.03	TWOSE CTE4	PARTS 8425	
01	00766590R	PAN FABRICATION BLADES	1
02	1046008	BLADE - HIGH LIFT ACW	2
03	15B1400	WASHER "A" TYPE	2
03	.00761402	BOLT	2
10	45610.04	CHAIN GUARD ASSY FRONT	1
11	45610.01	CHAIN GUARD ASSY CENTRE REAR	1
12	45610.02	CHAIN GUARD ASSY RH REAR	1
13	45610.03	CHAIN GUARD ASSY LH REAR	1
15	00759161A	PTO SHAFT	1
20	00758654	BREATHER GEARBOX 1/2" BSP	1
20	00761655	GEARBOX INC SLOTTED NUT	1
20	0431104	SPRING COTTER 1/8" DIA	1
20	7192	CIRCLIP	1
21	00772588R	GUARD PLATE	1
21	45641.01	GUARD	1
22	00762985A	GUARD	. 1
23	00772590R	GUARD PLATE	
33	00766505	BAR "A" FRAME	2
34	00757949R	LINK TOP	1
34	00766542	BUSHING "A" FRAME	1
34	37107B12	TOP LINK PIN	1
35	00773755R	DECK FABRICATION	1
37	00766611	GAUGE WHEEL MOUNT	1
38	00.372.01	LINCH PIN	2
38	00012200	LOCKNUT WASHER	2
38	00603500	WRIST PIN	2
38	00603600	NUT	2
40	45619.01	BEAM - TAIL WHEEL EXTENDED	1
41	00773565R	FORK FABRICATION REAR WHEEL	1
42	00773566R	SPINDLE - TAIL WHEEL FORK	1
43	00773567	WHEEL & TYRE ASSY	1
45	00774269R	LUG - HITCH	2
46	00766610	MOUNTING FLAT	1
46	00773564R	BRACE REAR BAR	2



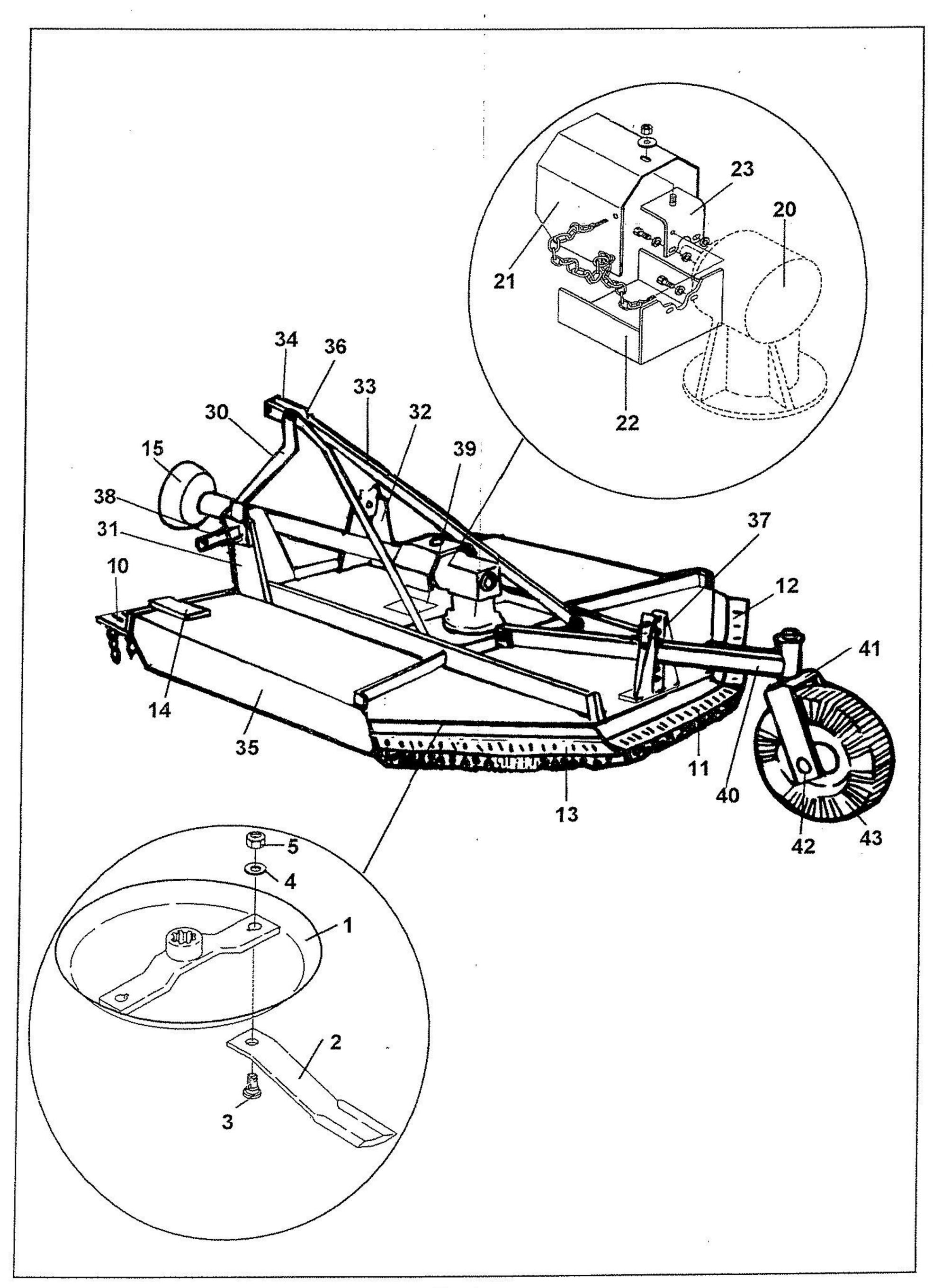
 This page is intentionally left blank.



CTE5 ROTARY TOPPER

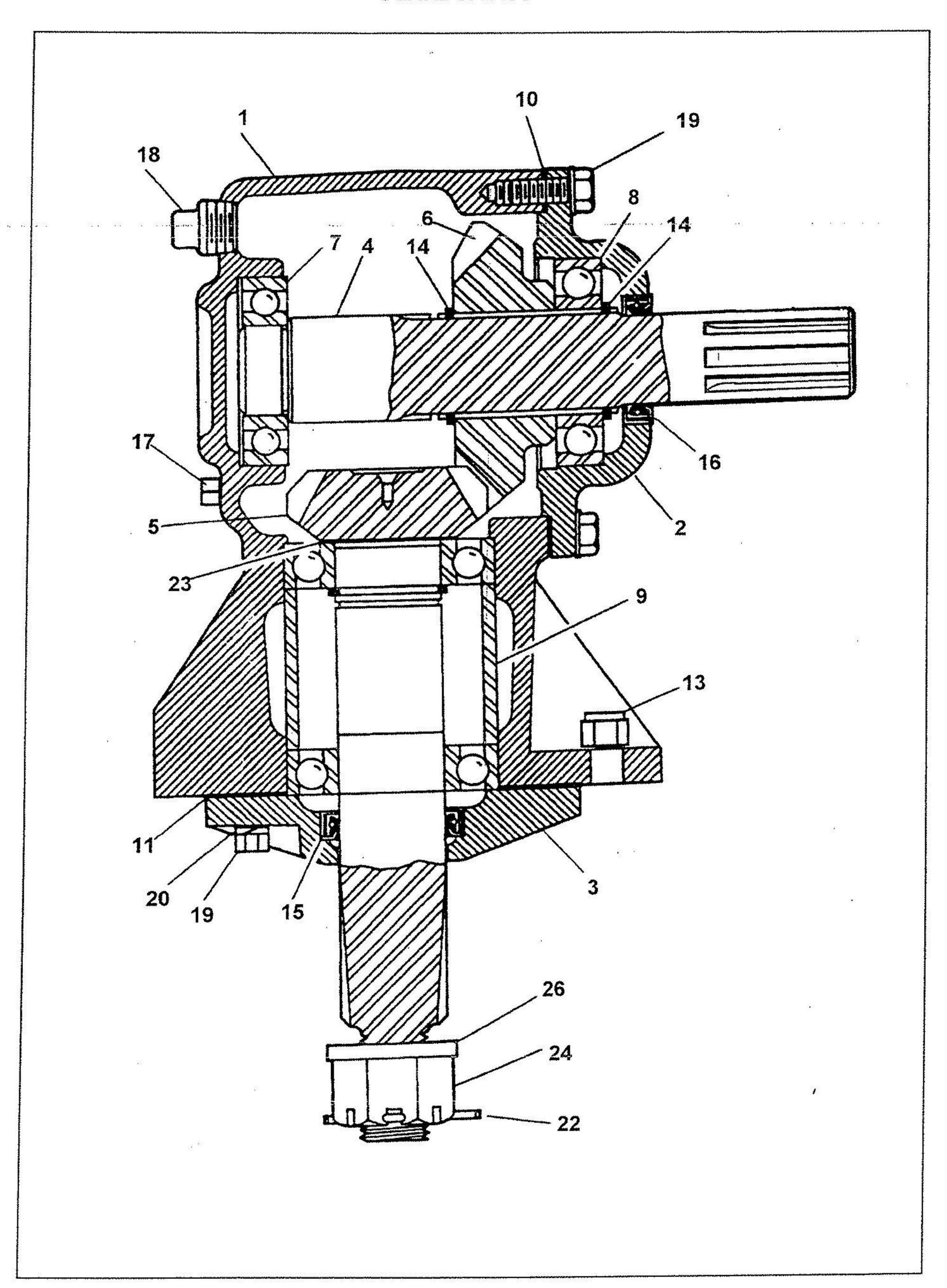
**************************************	REF	PART NO.	DESCRIPTION	QTY
01 05.984.01 SPRING COTTER 3.6MM DIA 1 02 00764665 BLADE ANTICLOCKWISE 2 03 00761402 BOLT 2 04 00761535 WASHER 2 05 0141008 NUT 7/8" UNF CLEVELOCK 2 10 00766575 CHAINGUARD FRONT 1 11 00766560 CHAINGUARD REAR CENTRE 1 12 00766564 CHAINGUARD REAR CH 1 13 00766567 CHAINGUARD REAR CH 1 14 00766561 MOUNTING FLAT 1 15 43204.01 SLIPCLUTCH ASSY RS15/18 0 20 00758564 BREATHER GEARBOX 1/2" BSP 1 20 00758654 BREATHER GEARBOX 1/2" BSP 1 20 0071000 GEARBOX INC SLOTTED NUT 1 21 00766566 PLATE BRKT BOTTOM 1 22 00766567 PLATE BRKT BOTTOM 1 23 0076657 PLATE HITCH EAR LH 1			76.234.01 CTE5 ROTARY TOPPER	
02 00764865 BLADE ANTICLOCKWISE 2 03 00761402 BOLT 2 04 00761535 WASHER 2 05 0141008 NUT 7/8" UNF CLEVELOCK 2 10 00766555 CHAINGUARD FRONT 1 11 00766560 CHAINGUARD REAR CENTRE 1 12 00766564 CHAINGUARD REAR RH 1 13 00766567 CHAINGUARD REAR RH 1 14 00766661 MOUNTING FLAT 1 15 43204.01 SLIPCLUTCH ASSY RS15/18 0 20 00758654 BREATHER GEARBOX 1/2" BSP 1 21 00766564 BREATHER GEARBOX 1/2" BSP 1 21 007665651 PLATE 2 - 606 X 305 1 22 007665631 PLATE BRKT BOTTOM 1 23 007665659 PLATE BRKT BOTTOM 1 23 007665659 PLATE HITCH EAR LH 1 31 05.264.25 SETSCREW MI2 X 35MM PLATED* 2 <td>*01</td> <td>00766590</td> <td>BLADE PAN</td> <td>1</td>	*01	00766590	BLADE PAN	1
03 00761402 BOLT 2 04 00761535 WASHER 2 05 0141008 NUT 7/8" UNF CLEVELOCK 2 10 00766575 CHAINGUARD FRONT 1 11 00766560 CHAINGUARD REAR CH 1 12 00766567 CHAINGUARD REAR CH 1 13 00766567 CHAINGUARD REAR CH 1 14 00766567 CHAINGUARD REAR CH 1 15 043204.01 SUPCLUTCH ASSY RS15/18 0 20 00758654 BREATHER GEARBOX INC SLOTTED NUT 1 21 00766581 PLATE BRKT BOTTOM 1 21 00766581 PLATE BRKT BOTTOM 1 22 00766526 PLATE BRKT BOTTOM 1 31 00766505 BAR "A" FRAME 2 32 00766506 BAR "A" FRAME 2 31 05.284.24 SETSCREW M12 X 40MM PLATED* 4 31 05.284.25 SETSCREW M12 X 40MM PLATED* 2	01	05.964.01	SPRING COTTER 3.6MM DIA	1
04 00761535 WASHER 2 05 0141008 NUT 7/8" UNF CLEVELOCK 2 10 00766575 CHAINGUARD FRONT 1 11 00766560 CHAINGUARD REAR CENTRE 1 12 00766564 CHAINGUARD REAR RH 1 13 00766567 CHAINGUARD REAR RH 1 14 00766610 MOUNTING FLAT 1 15 00759318 PTO SHAFT SE-5 1 15 43204_01 SLIPCLUTCH ASSY RS15/18 0 000758854 BREATHER GEARBOX 1/2" BSP 1 20 0711050100 GEARBOX INC SLOTTED NUT 1 21 00766581 PLATE 2 - 60 X 305 1 22 00766526 PLATE BRKT BOTTOM 1 23 00766559 HOOD BRACKET 1 30 00766556 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 35MM PLATED* 2 31 00766586 PLATE HITCH EAR LH 1 31 05.264.25 SETSCREW M12 X 35MM PLATED* 2 31 05.281.03 FLAT WASHER 12MM PLATED* 1 32 00766567 PLATE HITCH EAR RH 1 33 00766560 BAR ITS TRAP 2 34 00766587 PLATE HITCH EAR RH 1 35 05.281.03 FLAT WASHER 12MM PLATED* 1 36 00766560 BAR ITS TRAP 2 37 00766609 WELDMENT DECK 1 38 00766561 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.988.06 SLOCKING NUT M12 PLATED* 1 38 00.372.01 LINCK PD 39 05.264.12 SETSCREW M10 X 35MM PLATED* 1 30 0076651 GAUGE WHEEL MOUNT 1 37 05.988.06 SLOCKING NUT M14 (FINE) PLATE 4 37 0076661 GAUGE WHEEL MOUNT 1 38 00.372.01 LINCK PD 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 39 0056050 WRIST PIN 2 30 00603500 WRIST PIN 2 30 00603500 WRIST PIN 2 30 00766514 GAUGE WHEEL MOUNT 1 31 05.988.06 SLOCKING NUT M14 (FINE) PLATE 4 31 00766521 CASTOR FORK 1 32 00766523 CASTOR FORK 1 34 00130010 WHEEL TYRE / INNER RACES 1 36 00766521 BEARING ONE) both 1 37 005001 WHEEL TYRE / INNER RACES 1 38 0013001 WHEEL TYRE / INNER RACES 1 39 1028006 SLOCKING NUT M14 (FINE) PLATE 4 30 0013001 WHEEL TYRE / INNER RACES 1 30 0076502 BEARING ONE) both 1 30 007650301 GREASE NIPPLE M6* 1 31 0076506 M12 X 130MM HEX.HD.BOLT HT 4 31 0013001 STRAP - TRANSPORT 1 32 123266 M12 X 130MM HEX.HD.BOLT HT 4 31 0013006 SEAL 1 31 001300 STRAP - TRANSPORT 1 32 123266 M12 X 130MM HEX.HD.BOLT HT 4	02	00764665	BLADE ANTICLOCKWISE	2
05 0141008 NUT 7/8" UNF CLEVELOCK 2 10 00766575 CHAINGUARD FRONT 1 11 00766560 CHAINGUARD REAR CENTRE 1 12 00766567 CHAINGUARD REAR RH 1 13 00766567 CHAINGUARD REAR LH 1 14 00766610 MOUNTING FLAT 1 15 043204.01 SUPCLUTCH ASSY RS15/18 0 20 00758654 BREATHER GEARBOX I/2" BSP 1 20 00758654 BREATHER GEARBOX I/2" BSP 1 21 00766559 PLATE 2 - 606 X 305 1 22 00766526 PLATE BRKT BOTTOM 1 23 00766529 HOOD BRACKET 1 30 00766505 BAR "A" FRAME 2 21 00766505 BAR "A" FRAME 2 23 00766505 BAR "A" FRAME 2 31 05.264.25 SETSCREW M12 X 40MM PLATED* 4 32 05.281.03 FLATE HITCH EAR RH 1 <	03	00761402	BOLT	2
10 00766575 CHAINGUARD FRONT 11 00766560 CHAINGUARD REAR CENTRE 12 00766564 CHAINGUARD REAR RH 13 00766567 CHAINGUARD REAR LH 14 00766610 MOUNTING FLAT 15 00759318 PTO SHAFT SE-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 10 00756654 BREATHER GEARBOX 1/2" BSP 10 0071505040 GEARBOX INC SLOTTED NUT 11 00766531 PLATE 2 - 606 X 305 12 00766526 PLATE BRKT BOTTOM 12 00766526 PLATE BRKT BOTTOM 13 00766559 HOOD BRACKET 14 00766586 PLATE HITCH EAR LH 15 05.264.24 SETSCREW M12 X 35MM PLATED* 16 32 0076657 PLATE HITCH EAR LH 17 05.264.25 SETSCREW M12 X 40MM PLATED* 18 05.281.03 FLAT WASHER 12MM PLATED* 19 00766567 PLATE HITCH EAR RH 10 S.287.03 SELF-LOCKING NUT M12 PLATED* 19 00766567 PLATE HITCH EAR RH 10 S.287.03 SELF-LOCKING NUT M12 PLATED* 10 00766567 PLATE HITCH EAR RH 11 05.286.06 BAR LIFT STRAP 12 00766561 GAR LIFT STRAP 13 00766560 BAR LIFT STRAP 14 00766540 LINK TOP 15 00766561 GAR LIFT STRAP 16 00766542 BUSHING "A" FRAME 17 00766611 GAUGE WHEEL MOUNT 18 00766562 BUSHING "A" FRAME 19 00766542 BUSHING "A" FRAME 10 00766542 BUSHING "A" FRAME 11 00766544 FLAT WASHER 14MM 11 00766545 SETSCREW M10 X 25MM PLATED* 11 05.281.14 FLAT WASHER 14MM 12 00766547 SETSCREW M10 X 25MM PLATED 13 00 S.660.06 SLOCKING NUT M14 (FINE) PLATE 14 00766547 STRAP 15 00766548 BUSHING "A" FRAME 16 00766549 SETSCREW M10 X 25MM PLATED 17 00766611 GAUGE WHEEL MOUNT 10 00766540 SETSCREW M10 X 25MM PLATED 10 00766540 SETSCREW M10 X 25MM PLATED 10 00766540 SETSCREW M10 X 25MM PLATED 10 00766541 SETSCREW M10 X 25MM PLATED 11 00766541 SETSCREW M10 X 25MM PLAT	04	00761535	WASHER	2
11 00766560 CHAINGUARD REAR CENTRE 12 00786564 CHAINGUARD REAR RH 13 00766567 CHAINGUARD REAR HH 14 00766610 MOUNTING FLAT 15 00759318 PTO SHAFT 5E-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 20 00758654 BREATHER GEARBOX 1/2" BSP 16 00758654 BREATHER GEARBOX 1/2" BSP 17 00766581 PLATE 2- 606 X 305 18 00766559 HOOD BRACKET 19 00766569 PLATE BRKT BOTTOM 10 00766560 BAR "A" FRAME 10 00766560 PLATE HITCH EAR LH 11 05 264.24 SETSCREW M12 X 35MM PLATED* 12 0076657 PLATE HITCH EAR LH 13 05 264.25 SETSCREW M12 X 35MM PLATED* 14 00766587 PLATE HITCH EAR RH 15 05 281.03 FLAT WASHER 12MM PLATED* 16 00766587 PLATE HITCH EAR RH 17 00766587 PLATE HITCH EAR RH 18 05 00766650 BAR "LIFT STRAP 19 00766587 PLATE HITCH EAR RH 10 00766580 BAR LIFT STRAP 20 00766540 LINK TOP 10 00766541 LINK TOP 11 00766540 WELDMENT DECK 11 00766541 FLAT WASHER 14MM 17 00766542 BUSHING "A" FRAME 11 05 00766601 GAUGE WHEEL MOUNT 11 05 00766611 GAUGE WHEEL MOUNT 11 05 00766611 GAUGE WHEEL MOUNT 11 05 00766521 LINCH PIN 18 000766523 CASTOR FORK 19 000766521 EAR WASHER 14MM 19 00766521 CASTOR STRIP TAPPED 10 00766521 BAR WIST PIN 21 00766522 CASTOR FORK 22 0076622 BUSHING "A" FRAME 23 00766523 CASTOR FORK 24 00891030300 PIN 25 281.12 SETSCREW M10 X 25MM PLATED* 26 00766521 BEARING ON THA PLATED* 27 00756621 BEARING ON THA PLATED* 28 000750621 BEARING ON THA PLATED* 29 00750621 BEARING ON THA PLATED* 20 00766537 SAPCER 21 00766521 BEARING ON THA PLATED* 21 00766523 CASTOR FORK 25 0076669 DATE TARNSPORT 26 007667 DATE TARNSPORT 27 00750621 BEARING ON THA PLATED* 28 00766523 CASTOR FORK 29 00750621 BEARING ON THA PLATED* 29 00750621 BEARING ON THA PLATED* 30 00750621 BEARING ON THA PLATED* 31 00766520 M12 X 130MM HEX.HD.BOLT HT 31 00766520 M12 X 130MM HEX.HD.BOLT HT 31 00766521 BEARING ON THA PLATED DATE 31 00766521 BEARING ON THA PLATED DATE 32 00750621 BEARING ON THA PLATED DATE 33 00750621 BEARING ON THA PLATED DATE 34 0076523 FALSTOR PLATE	05	0141008	NUT 7/8" UNF CLEVELOCK	2
12 00766564 CHAINGUARD REAR RH 13 00766567 CHAINGUARD REAR LH 14 00766610 MOUNTING FLAT 15 00759318 PTO SHAFT SE-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 20 00758654 BREATHER GEARBOX 1/2" BSP 20 071050100 GEARBOX INC SLOTTED NUT 21 00766561 PLATE 2 - 606 X 305 12 00766526 PLATE BRKT BOTTOM 1 00766551 PLATE BRKT BOTTOM 1 00766565 BAR "A" FRAME 2 30766559 HOOD BRACKET 3 1 00766566 PLATE HITCH EAR LH 3 1 05.264.24 SETSCREW M12 X 35MM PLATED* 3 1 05.281.03 FLAT WASHER 12MM PLATED* 3 1 05.287.03 SELF-LOCKING NUT M12 PLATED* 3 1 05.287.03 SELF-LOCKING NUT M12 PLATED* 3 1 00766506 BAR LIFT STRAP 3 2 00766594 BNASHING XOF BAR LIFT STRAP 3 00766609 WELDMENT DECK 3 1 05.281.14 FLAT WASHER 14MM 3 05.284.25 SETSCREW M14 (FINE) PLATE 3 00766609 WELDMENT DECK 4 10766541 GAUGE WHEEL MOUNT 5 05.281.14 FLAT WASHER 14MM 6 00766542 BUSHING "A" FRAME 1 07666542 BUSHING "A" FRAME 1 07666543 OOF SEA COVER WASHER 14MM 1 05.281.14 FLAT WASHER 14MM 1 05.380.00 WRIST PIN 1 05.381.14 FLAT WASHER 14MM 1 05.481.15 SETSCREW 0 LG 1 0	10	00766575	CHAINGUARD FRONT	1
13 00766567 CHAINGUARD REAR LH 14 00768610 MOUNTING FLAT 15 00759318 PTO SHAFT SE-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 20 00758654 BREATHER GEARBOX 1/2" BSP 20 0711050100 GEARBOX INC SLOTTED NUT 21 00766581 PLATE 2 - 606 X 305 22 00766589 HOOD BRACKET 23 00766599 HOOD BRACKET 24 00766505 BAR "A" FRAME 25 00766506 PLATE HITCH EAR LH 26 10 05 264.24 SETSCREW M12 X 35MM PLATED* 27 10 05 264.25 SETSCREW M12 X 40MM PLATED* 28 10 05 264.25 SETSCREW M12 X 40MM PLATED* 29 10 0766587 PLATE HITCH EAR RH 20 10 0766587 PLATE HITCH EAR RH 21 05 264.25 SETSCREW M12 X 40MM PLATED* 22 10 0766506 BAR LIFT STRAP 23 00766506 BAR LIFT STRAP 24 00766507 PLATE HITCH EAR RH 25 10 0766508 BAR LIFT STRAP 26 10 0766509 WELDMENT DECK 27 10 07666509 WELDMENT DECK 28 10 07666540 BUSHING "A" FRAME 29 10 07666541 GAUGE WHEEL MOUNT 20 10 0766541 GAUGE WHEEL MOUNT 20 10 0766517 TALT WASHER 14MM 21 10 05 264.12 SETSCREW M10 X 25MM PLATED* 22 10 0766527 CAUGE WHEEL MOUNT 23 10 05 264.12 SETSCREW M10 X 25MM PLATED* 26 10 0766527 CAUGE WHEEL MOUNT 27 10 0766527 CAUGE WHEEL MOUNT 28 10 00766527 CAUGE WHEEL MOUNT 29 10 00766517 TALT WASHER 14MM 30 00 00766517 TALT WASHER 14MM 41 00766523 CASTOR FORK 42 0891030300 PIN 10 10 10 10 10 10 10 10 10 10 10 10 10	11	00766560	CHAINGUARD REAR CENTRE	1
14 00766610 MOUNTING FLAT 15 00759318 PTO SHAFT SE-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 20 00758654 BREATHER GEARBOX 1/2" BSP 20 0711050100 GEARBOX INC SLOTTED NUT 21 00766581 PLATE 2 - 606 X 305 22 00766526 PLATE BRKT BOTTOM 12 00766536 HOOD BRACKET 13 00766559 HOOD BRACKET 14 10 00766586 PLATE HITCH EAR LH 27 10 00766586 PLATE HITCH EAR LH 28 10 05 264.25 SETSCREW M12 X 40MM PLATED* 29 10 05 287.03 SELF-LOCKING NUT M12 PLATED* 20 00766506 BAR ILFT STRAP 21 00766506 BAR ILFT STRAP 22 00766506 BAR ILFT STRAP 23 00766506 BAR ILFT STRAP 24 00766540 LINK TOP 25 00766609 WELDMENT DECK 26 00766542 BUSHING "A" FRAME 27 10 05 281.14 FLAT WASHER 14MM 28 10 05 281.14 FLAT WASHER 14MM 29 10 05 281.14 FLAT WASHER 14MM 20 10 05 280.00 SLOCKING NUT M14 (FINE) PLATE 20 00766517 TALT WASHER 14MM 20 00766517 SLOCKING NUT M14 (FINE) PLATE 21 00766517 TALT WASHER 14MM 21 05 280.00 SLOCKING NUT M14 (FINE) PLATE 22 00766517 TALT WASHER 14MM 24 000766517 TALT WASHER 14MM 25 000766517 TALT WASHER 14MM 26 000766517 TALT WASHER 14MM 27 00066517 TALT WASHER 14MM 28 000603500 WRIST PIN 29 000016 M14 X 1.5 SETSCREW 40 LG 38 00603500 WRIST PIN 39 10280007 STRIP TAPPED 30 00766517 TAILWHEEL BEAM 41 00766523 CASTOR FORK 42 0891030300 PIN 43 00130010 WHEEL TYRE / INNER RACES 44 00013600 SEAL 45 00013701 BEARING ONE OTHER 46 00013701 BEARING ONE OTHER 47 00013701 BEARING ONE OTHER 48 00013701 BEARING ONE OTHER 49 0013701 BEARING ONE OTHER 40 00766537 SPACER 41 00766537 SPACER	12	00766564	CHAINGUARD REAR RH	1
*15 00759318 PTO SHAFT SE-5 15 43204.01 SLIPCLUTCH ASSY RS15/18 20 00758654 BREATHER GEARBOX 1/2" BSP *20 0711050100 GEARBOX INC SLOTTED NUT 21 00766581 PLATE 2 - 606 X 305 1 22 00766526 PLATE BRKT BOTTOM 23 00766526 PLATE BRKT BOTTOM 1 00766586 PLATE HITCH EAR LH 21 00766586 PLATE HITCH EAR LH 31 0056540 SETSCREW M12 X 35MM PLATED* 31 05.264.24 SETSCREW M12 X 35MM PLATED* 31 05.281.03 FLAT WASHER 12MM PLATED* 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 24 00766540 LINK TOP 35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME *37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 47 00766541 GAUGE WHEEL MOUNT 48 200016 M14 X 1.5 SETSCREW 40 LG *38 00.372.01 LINCH PIN 39 05.264.12 SETSCREW M10 X 25MM PLATED* 40 00766530 WRIST PIN 41 00766531 CASTOR NUT M14 (FINE) PLATE 42 40 00766541 SUSHING "A" FRAME 43 00.372.01 LINCH PIN 44 00766521 CASTOR NUT M14 (FINE) PLATE 45 00.372.01 LINCH PIN 46 00766523 CASTOR FORK 47 00766521 CASTOR FORK 48 00013701 BEARING) Order 49 0013701 BEARING) Order 40 00765337 SPACER 43 05.953.01 GREASE NIPPLE M6* 44 00765337 SPACER 43 41346.01 STRAP TRANSPORT 44 9213266 M12 X 130MM HEX.HD.BOLT HT	13	00766567	CHAINGUARD REAR LH	1
15 43204.01 SLIPCLUTCH ASSY RS15/18 0 20 00758654 BREATHER GEARBOX 1/2" BSP 1 22 00766581 PLATE 2 - 606 X 305 1 23 00766586 PLATE BRKT BOTTOM 1 23 00766559 HOOD BRACKET 1 30 00766565 BAR "A" FRAME 2 *31 00766566 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 35MM PLATED* 4 31 05.264.25 SETSCREW M12 X 40MM PLATED* 2 31 05.281.03 FLAT WASHER 12MM PLATED* 1 32 00766566 BAR "A" FRAME 2 33 00766566 BAR "A" FRAME 12MM PLATED* 2 34 0076657 PLATE HITCH EAR LH 1 35 05.281.03 FLAT WASHER 12MM PLATED* 1 36 00766566 BAR LIFT STRAP 2 37 0076661 BAR LIFT STRAP 2 38 00766540 LINK TOP 1 39 00766640 WELDMENT DECK 1 36 00766542 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.281.14 FLAT WASHER 14MM 4 38 00.372.01 LINCH PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 4 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 43 0013600 SEAL 1 43 0013701 BEARING ONE 1 43 0013701 BEARING ONE 1 43 05.983.01 GREASE NIPPLE M6* 1 43 05.985.01 GREASE NIPPLE M6* 1 43 05.985.01 GREASE NIPPLE M6* 1 43 05.985.01 GREASE NIPPLE M6* 1 44 0076531 GREASE NIPPLE M6* 1 45 05.985.01 GREASE NIPPLE M6* 1 46 0076537 SPACER 1 47 0013701 BEARING ONE) both 0 48 05.985.01 GREASE NIPPLE M6* 1 49 213286 M12 X 130MM HEX.HD.BOLT HT				1
20		00759318		1
*20 0711050100 GEARBOX INC SLOTTED NUT 1 21 00766531 PLATE 2 - 608 X 305 1 22 00766526 PLATE BRKT BOTTOM 1 23 00766539 HOOD BRACKET 1 30 00766530 BAR "A" FRAME 2 *31 00766586 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 35MM PLATED* 4 31 05.264.25 SETSCREW M12 X 40MM PLATED* 2 31 05.281.03 FLAT WASHER 12MM PLATED* 3 32 00766587 PLATE HITCH EAR RH 1 33 00766586 BAR LIFT STRAP 2 34 00766540 LINK TOP 1 35 00766609 WELDMENT DECK 1 36 00766540 LINK TOP 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 *39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 *39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00136010 WHEEL TYRE / INNER RACES 1 43 00765337 SPACER 2 43 00.975301 GREASE NIPPLE M6* 1 44 00765337 SPACER 2 43 0013010 WHEEL TYRE / INNER RACES 1 43 0013010 WHEEL TYRE / INNER RACES 1 43 00765337 SPACER 2 44 00765337 SPACER 2 45 05.953.01 GREASE NIPPLE M6* 1 45 9213266 M12 X 130MM HEX.HD.BOLT HT		PHARMATE TO THE STATE OF THE ST		0
21 00766581 PLATE 2 - 606 X 305 1 22 00766526 PLATE BRKT BOTTOM 1 23 00766559 HOOD BRACKET 1 30 00766505 BAR "A" FRAME 2 *31 00766506 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 35MM PLATED* 4 31 05.281.03 FLAT WASHER 12MM PLATED* 1 31 05.281.03 FLAT WASHER 12MM PLATED* 1 32 00766587 PLATE HITCH EAR RH 1 33 00766580 BAR LIFT STRAP 2 34 00766540 LINK TOP 1 35 00766640 WELDMENT DECK 1 36 00766542 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 920016 M14 X 1.5 SETSCREW 40 LG 4 38 00.372.01 LINCH PIN 2 39 10.28006 PLATE COVER 1 39 <td< td=""><td></td><td></td><td></td><td>]</td></td<>]
22 00766526 PLATE BRKT BOTTOM 1 23 00766526 HOOD BRACKET 1 30 00766505 BAR "A" FRAME 2 *31 00766586 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 35MM PLATED* 4 31 05.264.25 SETSCREW M12 X 40MM PLATED* 1 31 05.287.03 FLAT WASHER 12MM PLATED* 1 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 3 32 00766587 PLATE HITCH EAR RH 1 33 00766506 BAR LIFT STRAP 2 34 00766540 LINK TOP 1 35 00766641 GAUGE WHELDMENT DECK 1 36 00766642 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766523 CASTOR FORK 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 43 00130010 WHEEL TYRE / INNER RACES 1 43 0013010 WHEEL TYRE / INNER RACES 1 43 00765337 SPACER 4 43 0013010 WHEEL TYRE / INNER RACES 1 43 00765337 SPACER 4 43 05953.01 GREASE NIPPLE M6* 1 44 00766537 SPACER 1 45 00765337 SPACER 1 46 05953.01 GREASE NIPPLE M6* 1 47 00765337 SPACER 4 48 05953.01 GREASE NIPPLE M6* 1 49 213266 M12 X 130MM HEX.HD.BOLT HT		1001 100 1 De Carrier 10 100 100 100 100 100 100 100 100 100		1
23 00766559 HOOD BRACKET 30 00766505 BAR "A" FRAME 21 28 29 29 21 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25		MORA COMMUNICATION CONTRACTOR AND CO]
30 00766505 BAR "A" FRAME 2 *31 00766586 PLATE HITCH EAR LH 1 31 05.264.24 SETSCREW M12 X 40MM PLATED* 4 31 05.264.25 SETSCREW M12 X 40MM PLATED* 2 31 05.281.03 FLAT WASHER 12MM PLATED* 1 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 3 32 00766587 PLATE HITCH EAR RH 1 33 00766506 BAR LIFT STRAP 2 34 00766507 BUSHING "A" FRAME 1 35 00766609 WELDMENT DECK 1 36 00766542 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 920016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER <td< td=""><td></td><td>TO SECURE A SECURE A SECURITARIO DE COMPANSA DE COMPAN</td><td></td><td>1 4</td></td<>		TO SECURE A SECURE A SECURITARIO DE COMPANSA DE COMPAN		1 4
31 00766586 PLATE HITCH EAR LH 31 05.264.24 SETSCREW M12 X 35MM PLATED 42 31 05.264.25 SETSCREW M12 X 40MM PLATED* 31 05.281.03 FLAT WASHER 12MM PLATED* 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766506 BAR LIFT STRAP 33 00766506 BAR LIFT STRAP 34 00766540 LINK TOP 35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 39 05.264.12 SETSCREW M10 X 25MM PLATED* 39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766517 TAILWHEEL BEAM 41 007666523 CASTOR FORK 42 0891030300 PIN 43 00130010 WHELL TYRE / INNER RACES 43 00130010 WHELL TYRE / INNER RACES 44 00130010 BEARING) order 43 00013701 BEARING) order 44 007665337 SPACER 45 1058264 H12 STRANSPORT 46 105953.01 GREASE NIPPLE M6* 47 1058266 M12 X 130MM HEX.HD.BOLT HT				1
31 05.264.24 SETSCREW M12 X 35MM PLATED* 31 05.264.25 SETSCREW M12 X 40MM PLATED* 21 05.281.03 FLAT WASHER 12MM PLATED* 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 24 00766540 LINK TOP 35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 4 70 5.968.06 S.LOCKING NUT M14 (FINE) PLATE 38 00.372.01 LINCH PIN 39 05.264.12 SETSCREW 40 LG 39 1028006 PLATE COVER 39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766523 CASTOR FORK 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL 43 00130010 WHEEL TYRE / INNER RACES 43 00750821 BEARING) order 43 00013701 BEARING CONE) both 43 00750821 GREASE NIPPLE M6* 43 41346.01 STRAP - TRANSPORT 44 10565337 SPACER 43 012806 TRANSPORT 44 1546.01 STRAP - TRANSPORT 45 9213266 M12 X 130MM HEX.HD.BOLT HT			20 200	Z 1
31 05.264.25 SETSCREW M12 X 40MM PLATED* 31 05.281.03 FLAT WASHER 12MM PLATED* 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 24 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9516475-010	PRODUCTION AND THE PRODUCTION AND AND		, ,
31 05.281.03 FLAT WASHER 12MM PLATED* 31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 24 00766540 LINK TOP 35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 38 00.372.01 LINCH PIN 39 00.372.01 LINCH PIN 20 39 05.264.12 SETSCREW M10 X 25MM PLATED* 21 39 05.264.12 SETSCREW M10 X 25MM PLATED* 22 *39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766517 TAILWHEEL BEAM 41 00766623 CASTOR FORK 42 0891030300 PIN 44 00130010 WHEEL TYRE / INNER RACES 43 00130010 WHEEL TYRE / INNER RACES 44 00130010 WHEEL TYRE / INNER RACES 45 00013701 BEARING) order 46 00766537 SPACER 47 00130010 GREASE NIPPLE M6* 48 00013701 BEARING CONE) both 40 00766537 SPACER 41 00766537 SPACER 42 00130010 STRAP - TRANSPORT 43 0130010 STRAP - TRANSPORT				2
31 05.287.03 SELF-LOCKING NUT M12 PLATED* 32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 2 34 00766540 LINK TOP 35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 4 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 10766523 CASTOR FORK 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL 43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 43 00013701 BEARING CONE) both 44 00766537 SPACER 45 00765337 SPACER 46 05953.01 GREASE NIPPLE M6* 47 05953.01 GREASE NIPPLE M6* 48 0130MM HEX.HD.BOLT HT		의 시간 (의 1964년 제대한 시간 (1967년	(19. 19. 19. 19. 19. 19. 19. 19. 19. 19.	<u></u>
32 00766587 PLATE HITCH EAR RH 33 00766506 BAR LIFT STRAP 24 00766540 LINK TOP 35 00766699 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 38 00.372.01 LINCH PIN 28 00.372.01 LINCH PIN 29 005.264.12 SETSCREW 40 LG 39 05.264.12 SETSCREW M10 X 25MM PLATED* 29 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766517 TAILWHEEL BEAM 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL 43 0013601 WHEEL TYRE / INNER RACES 43 0013701 BEARING) order 43 0013701 BEARING) order 44 00765337 SPACER 45 05.953.01 GREASE NIPPLE M6* 46 47 0213266 M12 X 130MM HEX.HD.BOLT HT				ا ع
33 00766506 BAR LIFT STRAP 2 34 00766540 LINK TOP 1 35 00766609 WELDMENT DECK 1 36 00766542 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 920016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 39 0603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 0013601 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING ONE) both 0 43 00765337 SPACER 1 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 44 9213266 M12 X 130MM HEX.HD.BOLT HT				1
34 00766540 LINK TOP 1 35 00766609 WELDMENT DECK 1 36 00766542 BUSHING "A" FRAME 1 *37 00766611 GAUGE WHEEL MOUNT 1 37 05.281.14 FLAT WASHER 14MM 4 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 0891030300 PIN 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00013701 BEARING) order 0 43 000765337 <t< td=""><td></td><td></td><td></td><td>່າ</td></t<>				່າ
35 00766609 WELDMENT DECK 36 00766542 BUSHING "A" FRAME 37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 37 920016 M14 X 1.5 SETSCREW 40 LG 438 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL 44 00750621 BEARING) order 43 00750621 BEARING) order 43 00013701 BEARING CONE) both 43 07.9553.01 GREASE NIPPLE M6* 43 1346.01 STRAP - TRANSPORT 44 1346.01 STRAP - TRANSPORT		57030503050000 - 6270676740567460570570		1
36 00766542 BUSHING "A" FRAME *37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 99 05.264.12 SETSCREW M10 X 25MM PLATED* *39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766517 TAILWHEEL BEAM 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL *43 0013601 WHEEL TYRE / INNER RACES 43 00750621 BEARING) order 43 00013701 BEARING CONE) both 43 00765337 SPACER 43 05.953.01 GREASE NIPPLE M6* 43 41346.01 STRAP - TRANSPORT 44 9213266 M12 X 130MM HEX.HD.BOLT HT		100 mg		1
*37 00766611 GAUGE WHEEL MOUNT 37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 40 00766517 TAILWHEEL BEAM 41 00766523 CASTOR FORK 42 0891030300 PIN 42 5JRC16140 LOCKNUT 43 00013600 SEAL 43 00130010 WHEEL TYRE / INNER RACES 43 00013701 BEARING ONE) both 43 00765337 SPACER 43 00765337 SPACER 43 05.953.01 GREASE NIPPLE M6* 43 41346.01 STRAP - TRANSPORT 44 9213266 M12 X 130MM HEX.HD.BOLT HT				1
37 05.281.14 FLAT WASHER 14MM 37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 39 1028007 STRIP TAPPED 10 00766517 TAILWHEEL BEAM 11 00766523 CASTOR FORK 12 0891030300 PIN 13 00013600 SEAL 14 00013600 SEAL 15 00013601 WHEEL TYRE / INNER RACES 16 00013701 BEARING) order 17 00013701 BEARING) order 18 00013701 BEARING CONE) both 19 00013701 GREASE NIPPLE M6* 10 00013701 STRAP - TRANSPORT 10 00013701 STRAP - TRANSPORT 11 05.953.01 GREASE NIPPLE M6*				1
37 05.968.06 S.LOCKING NUT M14 (FINE) PLATE 4 37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 0891030300 PIN 1 43 00013600 SEAL 0 *43 00136010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING () order 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4		100 mm		4
37 9200016 M14 X 1.5 SETSCREW 40 LG 4 *38 00.372.01 LINCH PIN 2 38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4		514-1717(525)		4
*38			and the first that the control of th	4
38 00603500 WRIST PIN 2 39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4				2
39 05.264.12 SETSCREW M10 X 25MM PLATED* 2 *39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4				2
*39 1028006 PLATE COVER 1 39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4				2
39 1028007 STRIP TAPPED 1 40 00766517 TAILWHEEL BEAM 1 41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4		1028006	PLATE COVER	1
41 00766523 CASTOR FORK 1 42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4		1028007	STRIP TAPPED	1
42 0891030300 PIN 1 42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	40	00766517	TAILWHEEL BEAM	1
42 5JRC16140 LOCKNUT 1 43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	41	00766523	CASTOR FORK	1
43 00013600 SEAL 0 *43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	42	0891030300	PIN	1
43 00130010 WHEEL TYRE / INNER RACES 1 43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	42	5JRC16140	LOCKNUT	1
43 00750621 BEARING) order 0 43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	43	00013600	SEAL	0
43 00013701 BEARING CONE) both 0 43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	*43	00130010	WHEEL TYRE / INNER RACES	1
43 00765337 SPACER 2 43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	43	00750621	BEARING) order	0
43 05.953.01 GREASE NIPPLE M6* 1 43 41346.01 STRAP - TRANSPORT 1 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	43	00013701	BEARING CONE) both	0
43 41346.01 STRAP - TRANSPORT 43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	43	00765337		2
43 9213266 M12 X 130MM HEX.HD.BOLT HT 4	43	05.953.01		
			NATE SHESSAND ASSAN MINISTERS NO PROCESSOR OF ANGESTON AND ANGEST AND ANGES AND ANGE	1
45 42255.01 SPACER - FRONT GUARD				4
	45	42255.01	SPACER - FRONT GUARD	2

^{*}MAIN PART IN GROUP, RELATED PARTS HAVE SAME REFERENCE NUMBER

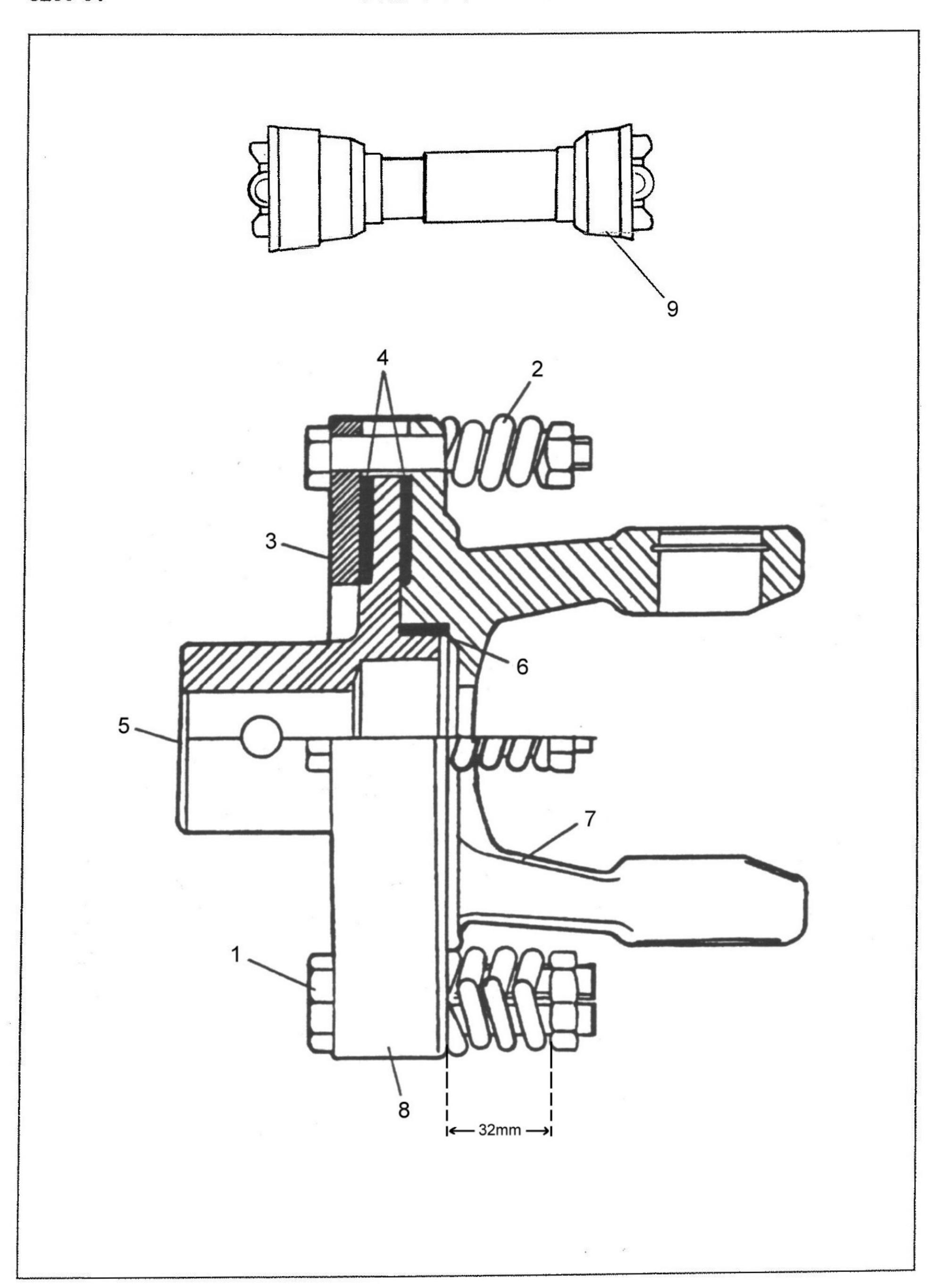


CTE6 ROTARY TOPPER

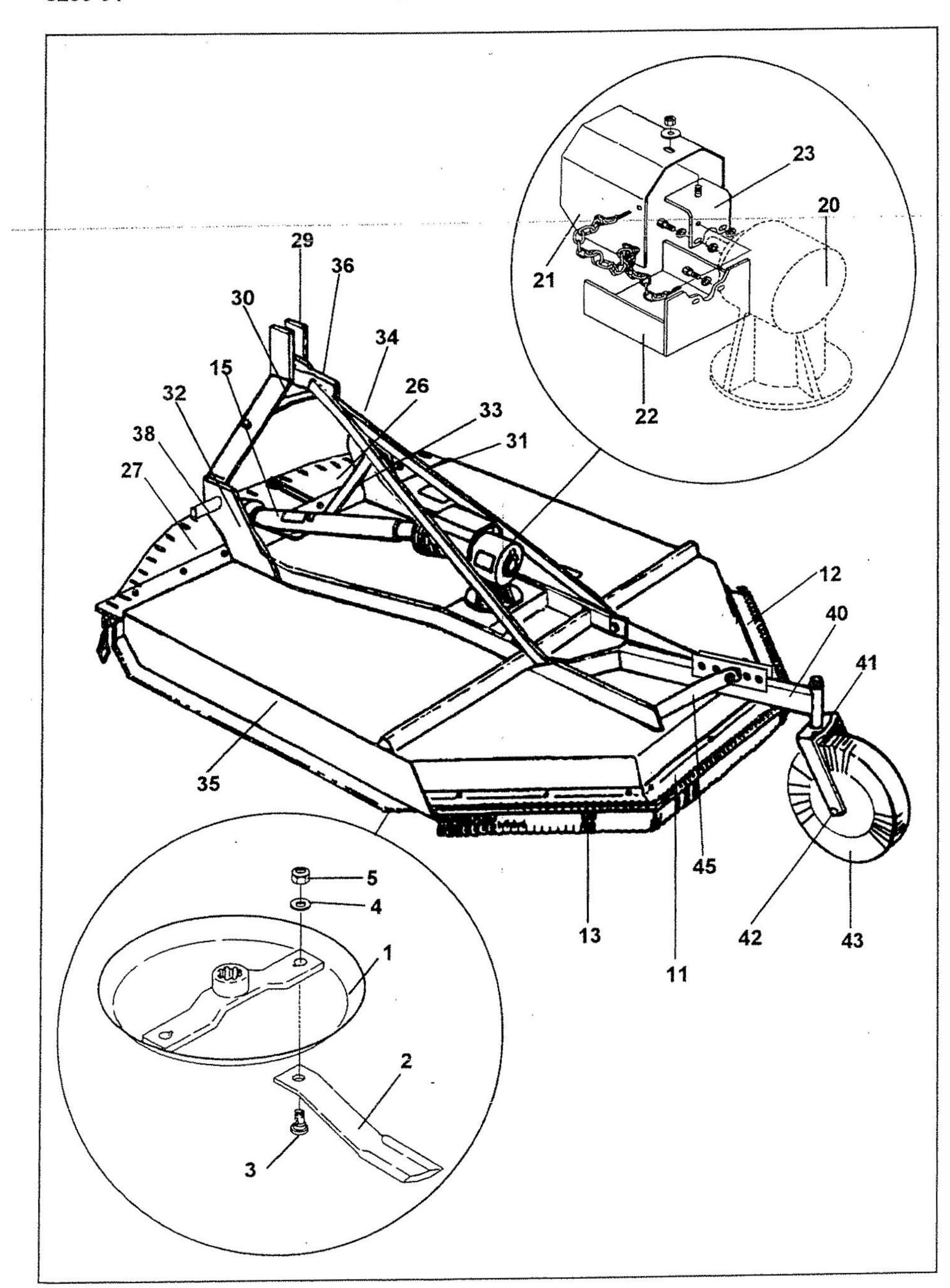
REF	PART NO.	DESCRIPTION	QTY
	76.236.01	CTE6 ROTARY TOPPER	
01	00770064	BLADE PAN	1
02	1046006	BLADE	2
03	00761402	BOLT	2
04	00761535	WASHER	2
	0141008	NUT 7/8" UNF AERO STANDARD	
10	00766539	CHAINGUARD FRONT	1
11	00766529	CHAINGUARD REAR CENTRE	1
12	00766522	CHAINGUARD REAR RH	1
13	00766527	CHAINGUARD REAR LH	1
14	00766536	MOUNTING FLAT	ż
15	00759318	PTO SHAFT	1
20	00758654	BREATHER GEARBOX 1/2" BSP	i
*20	0711050100	GEARBOX INC SLOTTED NUT	4
21	00766581	PLATE SHIELD	1
22	00766526	PLATE BRKT BOTTOM	1
23	00766559	HOOD BRACKET	1
30	00766595	BAR "A" FRAME	2
*31	00766586	PLATE HITCH EAR LH	1
31	05.264.24	SETSCREW M12 X 35MM PLATED	<u>/</u>
31	05.264.25	SETSCREW M12 X 30MM PLATED SETSCREW M12 X 40MM PLATED	7 2
31	05.281.03	FLAT WASHER 12MM PLATED	<u>~</u> 1
31	05.287.03	SELF-LOCKING NUT M12 PLATED	2
32	00766587	PLATE HITCH EAR RH	1
	얼마 없었다면 하다 하다 하는 것이 없었다면 ㅋㅋㅋㅋ		າ ວ
33	00766591P	BAR LIFT STRAP	4
34	00766540	LINK TOP	
35 36	00766632R	WELDMENT DECK	
36 *27	00766542	BUSHING "A" FRAME	
*37	00766611	GAUGE WHEEL MOUNT	
37	00766610	MOUNTING FLAT	4
37 27	05.281.14	FLAT WASHER 14MM	4
37	05.292.21	BOLT M12 X 80MM PLATED	
37	05.968.06	S.LOCKING NUT M14 (FINE) PLATE	4
37	9200016	M14 X 1.5 SETSCREW 40 LG	4
38	00.372.01	LINCH PIN	2
*38	00603500	WRIST PIN	2
39	05.264.12	SETSCREW M10 X 25MM PLATED	2
39	05.294.03	SHAKEPROOF WASHER 3/8" PLATED	4
*39	1028006	PLATE COVER	
39	1028007	STRIP TAPPED	
40	00771599	TAILWHEEL BEAM	
41	00766523	CASTOR FORK]
42	00766603	SPINDLE C/W LOCK NUT	
*43	00130010	WHEEL TYRE / INNER RACES	1
43	00013701	BEARING CONE) order	20
43	00750621	BEARING) both	0
43	00765337	SPACER	1
43	00013600	SEAL OF MODIFIED	2
43	05.953.01	GREASE NIPPLE M6	1
43	0891030300	PIN	1
45	42255.01	SPACER - FRONT GUARD	2
46	41346.01	STRAP - TRANSPORT	1



	ITEM	PART NO.	QTY.	DESCRIPTION
	1	00563900	1	MAINHOUSING
	2	00564300	1	FRONTHOUSING
	3	00757683	1	BEARING RETAINER CAP
	4	00564700	1	SHAFT, INPUT
	5	00564000	1	SHAFT & PINION GEAR
	6	00564600	1	INPUTGEAR
	7	00564800	1	BALL BEARING
	8	00563700	3	BALL BEARING
	9	00757682	1.	BEARING SPACER
	10	00564400	AR	SHIMS
	11	00760929	AR	GASKET .25
	-	00760928	AR	GASKET .1
	12*	7192	1	RETAINING RING
	13	02956948	4	LOCKNUT
	14	00564100	3	RETAINING RING
	15	00563500	1	OIL SEAL
	16	00564200	1	OIL SEAL
	17	00565000	1	PIPE PLUG
	18	00749508	1	PIPE PLUG
	19	00011400	6	BOLT
	20	02161100	10	LOCKWASHER, EXT. TOOTH
	21*	02-12-245	1	BOLT
	22	05-03-245	1	COTTERPIN
	23	00758671	AR	SHIM - GEAR
<u> </u>	24	7202	1	HEXSLOTTEDNUT
	25*	00001800	1	LOCKNUT
	26	6192	1	FLAT WASHER SPECIAL
	* NOT INCLUDED	w/GEARBOX ASS	EMBLY	
	······································			



REF.	QTY.	PART No.	DESCRIPTION
1	8	00762249	BOLT
2	8	00762250	SPRING
3	1	00762247	OUTER FLANGE
4	2	00752902	FRICTION DISC
5	1	00762243	BODY - FRICTION CLUTCH
6	1	00762251	SPACER
7	1	00762244	YOKE FRICTION
8	1	00762252	DIRT SHIELD
9	1	00759318	SHAFT ASSY.



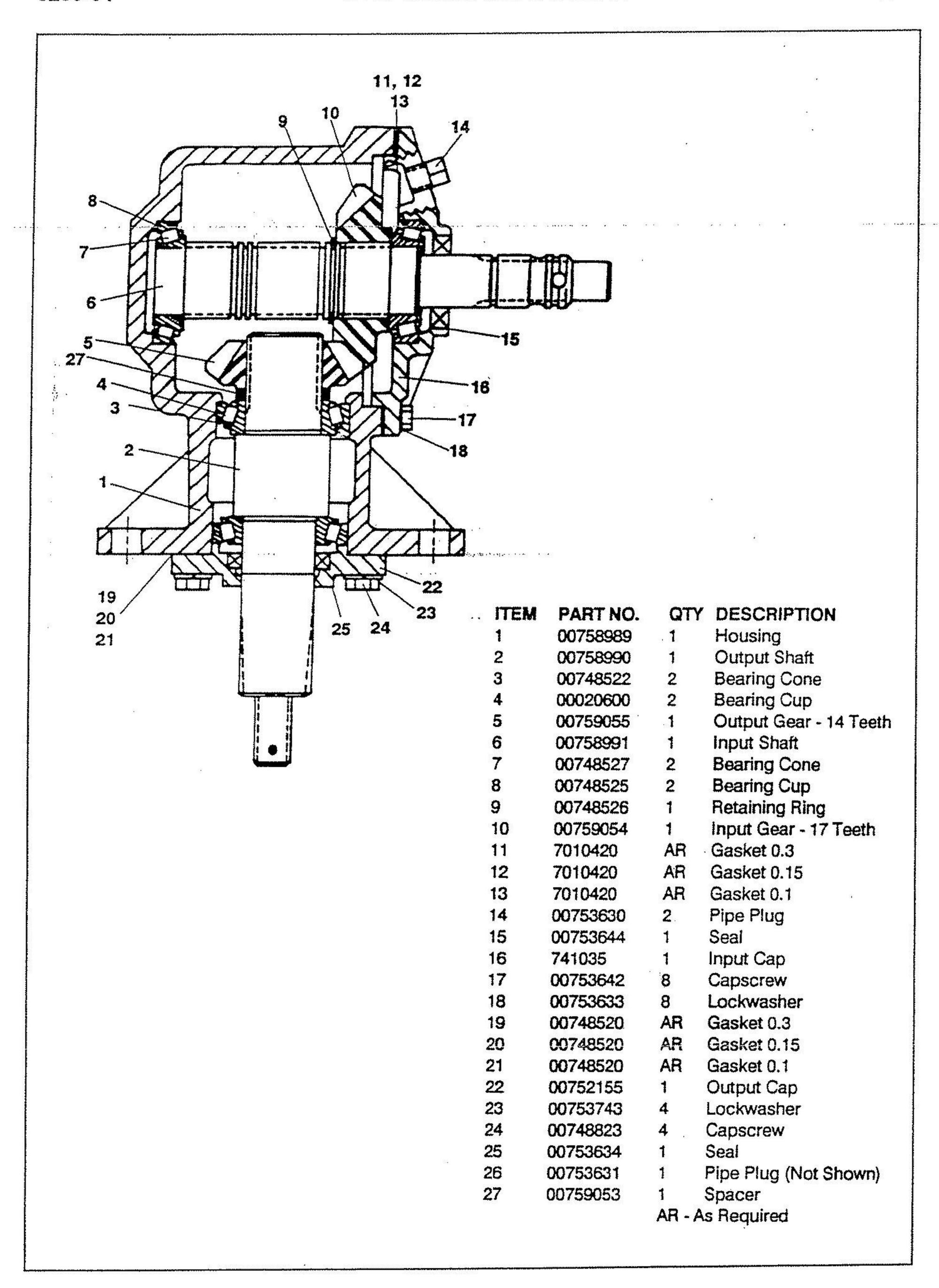
CTE7 ROTARY TOPPER

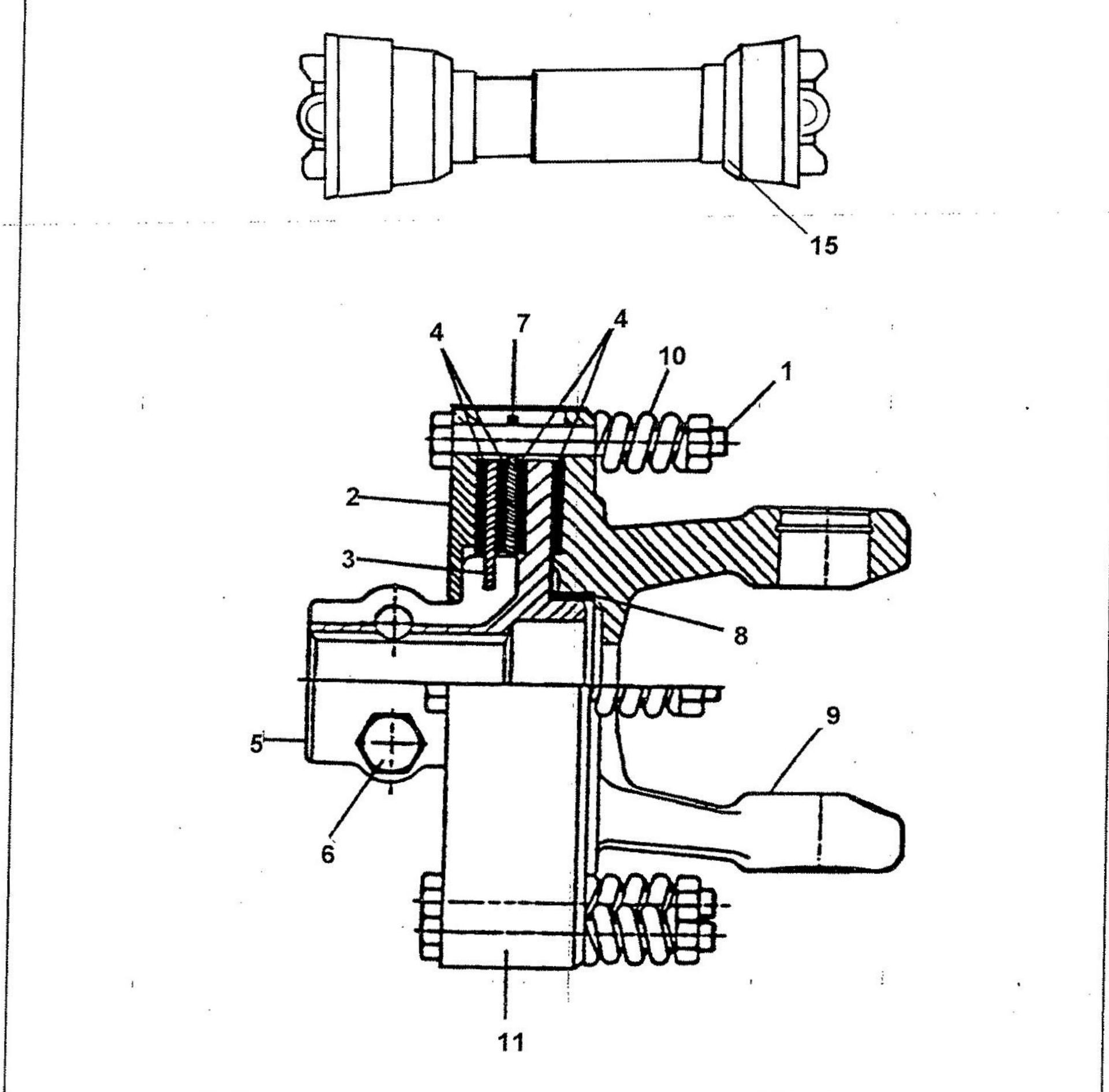
REF	PART NO.	DESCRIPTION	QTY
	76.244.01	CTE7 ROTARY TOPPER	
01	00766159	DISHPAN W/ASSY	1
02	00764669	BLADE ANTICLOCKWISE	2
03	8251	BOLT	2
04	9216	WASHER	2
05	5JRC16140		
11	7521M	GUARD REAR CNTR MOD'D	
12	7528M	GUARD REAR R H MOD'D	1 1
13	7529M	GUARD REAR L H MOD'D	1
15	00761329	PTO SHAFT	
20	00758654	BREATHER GEARBOX 1/2" BSP	
*20	741031	GEARBOX	T and the second
21	00764254	SHIELD PLATE	
22	00762985	BOTTOM BRACKET	1
23	7540	BRACKET HOOD	
26	00763040	GUARD FRONT R H MOD'D	1
27	00763041	GUARD FRONT L H MOD'D	1
29	8105	FRONT HITCH RH	
30	8121	FRONT HITCH LH]
31	8660	HITCH EAR RH	1
32	8661	HITCH EAR LH	1
33	8103	HITCH BRACE	2
34	7518	REAR BRACE	2
*35	00766158	MAINSHIELD W/ASSY	1
35	05.227.01	HAMMER DRIVE SCREW NO.6 X 3/8"	2
36	8659	TOP LINK	1
40	1028262	BEAM TAIL WHEEL	7
41	00762747	WHEEL MOUNT	1
42	0891030300	SPINDLE	
43	0891030200	WHEEL	1
45	8665	ADJUSTING FLAT	2

FOR INFORMATION ON THE CTE7 ROUND BACK TOPPER CONTACT:-

TWOSE OF TIVERTON

8200-01	0501
This page is intentionally blank	
This page is interniorially blank	





ITEM	PART NO.	QTY.	DESCRIPTION
1	00754199	8	NUT & BOLT
2	00754203	1	PRESSURE PLATE
3	00754201	1	INNERPLATE
4	00754202	4	CLUTCHLINING
5	00754300	1	CLUTCHBODY
6	00752903	2	BOLT & NUT SET
7	00754314	1	PLATE WITH HOLES
8	00754301	1	SPACER
9	00754302	1	YOKE
10	00754303	8	CLUTCHSPRING
15	00761329	1	SHAFT ASSEMBLY

DECALS

REF	PART NO.	DESCRIPTION	QTY				
			······································				
76.735.01 DECALS TWOSE TOPPERS 8425							
	05.227.01 09.811.04 09.821.10 09.821.17 09.821.18 09.821.19 09.821.20 09.821.22 45429.01 T1720162 T410184 T410185 T8007	HAMMER DRIVE SCREW NO.6X3/8"* DECAL - MAX PTO SPEED 540 ACW DECAL - KEEP NUTS TIGHT DECAL - KEEP OUT ZONE DECAL - UNSUPPORTED MACHINE DECAL - THROWN DEBRIS DECAL - ROTARY HEAD DANGER DECAL - SHAFT ENTANGLEMENT DECAL - UNBLOCK HEAD(ROTARY) S/N PLATE TWOSE TRANSFER ROTARY TOPPER TRANSFER HI-LIGHTER TRANSFER TWOSE LARGE BLACK BAG POLYFOLIO	2 1 1 1 1 1 1 1 2 2				