# NEW HOLLAND T9020 T9030 T9040 T9050 T9060





**87562886**1st Printing

July, 2007



THIS SAFETY ALERT SYMBOL INDICATES IMPORTANT SAFETY MESSAGES IN THIS MANUAL. WHEN YOU SEE THIS SYMBOL, CAREFULLY READ THE MESSAGE THAT FOLLOWS AND BE ALERT TO THE POSSIBILITY OF DEATH OR SERIOUS INJURY.

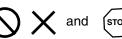
M171C

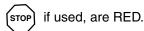
If Safety Decals on this machine use the words **Danger**, **Warning or Caution**, which are defined as follows:

- DANGER: Indicates an immediate hazardous situation that, if not avoided, will
  result in death or serious injury. The color associated with Danger is RED.
- WARNING: Indicates a potentially hazardous situation that, if not avoided, could result in death or serious injury. The color associated with Warning is ORANGE.
- CAUTION: Indicates an potentially hazardous situation that, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices. The color associated with Caution is YELLOW.

If Safety Decals on this machine are ISO two panel pictorial, decals are defined as follows:

- The first panel indicates the nature of the hazard.
- The second panel indicates the appropriate avoidance of the hazard.
- Background color is YELLOW.
- Prohibition symbols such as







IMPROPER OPERATION OF THIS MACHINE CAN CAUSE DEATH OR SERIOUS INJURY. BEFORE USING THIS MACHINE, MAKE CERTAIN THAT EVERY OPERATOR:

- Is instructed in safe and proper use of the machine.
- Reads and understands the Manual(s) pertaining to the machine.
- Reads and understands ALL Safety Decals on the machine.
- Clears the area of other persons.
- Learns and practices safe use of machine controls in a safe, clear area before operating this machine on a job site.

It is your responsibility to observe pertinent laws and regulations and follow CNH America LLC instructions on machine operation and maintenance.

87562886 July, 2007

#### **CNH America LLC Technical Manuals**

Manuals are available from your Dealer for the operation, service and repair of your machine. For prompt convenient service, contact your Dealer for assistance in obtaining the manuals for your machine.

Always give the Machine Name, Model and Serial Number of your machine so your Dealer can provide the correct manuals for your machine.

#### **CALIFORNIA**

#### **Proposition 65 Warning**

Diesel engine exhaust and some of its constituents are known to the State of California to cause cancer, birth defects, and other reproductive harm.

Battery posts, terminals and related accessories contain lead and lead compounds. Wash hands after handling.

CNH America LLC is continually striving to improve its products. We reserve the right to make improvements or changes when it becomes practical and possible to do so, without incurring any obligation to make changes or additions to the equipment sold previously.

### **GENERAL TABLE OF CONTENTS**

-TO THE OWNER	
GENERAL INFORMATION	
TRACTOR ORIENTATION	
PRODUCT IDENTIFICATION AND SERIAL NUMBERS	
CHEMICAL TANK MOUNTING	
BUSINESS BAND RADIO READY (IF EQUIPPED)	10
-SAFETY/DECALS	12
SAFETY	
PERSONAL SAFETY	
INSTRUCTIONAL SEAT SAFETY	
MAINTENANCE SAFETY	
FIRE SAFETY	
BATTERY SAFETY	
MACHINE OPERATION AND ROLL-OVER SAFETY	
HAZARDOUS CHEMICALS	
SAFETY DECALS	
MOUNTING AND DISMOUNTING THE TRACTOR	
ROLLOVER PROTECTIVE STRUCTURE	
CLEANING CAB WINDOWS	
RH SERVICE WINDOW	
INTERIOR REAR VIEW MIRROR	
SEAT BELTS	
TRACTOR WARNING LAMPS AND SMV SYMBOL	
IMPLEMENT WARNING LAMPS AND SMV SYMBOL	
CVEFTA CHVIN	:31
SAFETY CHAIN	٠.
-OPERATING CONTROLS	32
-OPERATING CONTROLS TRACTOR ACCESS	<b>32</b>
TRACTOR ACCESS  OPERATOR'S SEAT WITH AIR SUSPENSION	<b>32</b> 32 34
F-OPERATING CONTROLS  TRACTOR ACCESS  OPERATOR'S SEAT WITH AIR SUSPENSION  INSTRUCTIONAL SEAT (IF EQUIPPED)	32 32 34 36
TRACTOR ACCESS OPERATING SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS	32 32 34 36 37
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS	32 32 34 36 37 38
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS	32 34 36 37 38 39
FOPERATING CONTROLS  TRACTOR ACCESS  OPERATOR'S SEAT WITH AIR SUSPENSION  INSTRUCTIONAL SEAT (IF EQUIPPED)  STEERING COLUMN CONTROLS  FOOT PEDALS  CENTER CONSOLE CONTROLS  24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED)	32 34 36 37 38 39 40
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS	32 32 34 36 37 38 39 40 41
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE	32 34 36 37 38 39 40 41 42
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONSOLE CONTROLS ARMREST CONSOLE CONTROLS	32 32 34 36 37 38 39 40 41 42 49
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED)	32 34 36 37 38 39 40 41 42 49 51
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED)	32 34 36 37 38 39 40 41 42 49 51
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS	32 32 34 36 37 38 39 40 41 42 49 51 51 52
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED)	32 32 34 36 37 38 39 40 41 42 49 51 51 52 55
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM	32 32 34 36 37 38 39 40 41 42 49 51 51 52 55
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION	32 34 36 37 38 39 40 41 42 49 51 51 52 55 56 59
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM	32 34 36 37 38 39 40 41 42 49 51 51 52 55 56 59
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION POWER MIRROR CONTROL (IF EQUIPPED)	32 32 34 36 37 38 39 40 41 42 49 51 55 56 59 60
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION	32 32 34 36 37 38 39 40 41 42 49 51 51 55 56 60
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION POWER MIRROR CONTROL (IF EQUIPPED)	32 32 34 36 37 38 39 40 41 42 49 51 55 56 60 <b>64</b>
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION POWER MIRROR CONTROL (IF EQUIPPED)  H-INSTRUMENTATION ROPS POST INSTRUMENT CLUSTER OVERVIEW PROGRAMMING THE DISPLAY MONITOR	32 32 34 36 37 38 40 41 42 49 51 55 56 59 60 <b>64</b> 70
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION POWER MIRROR CONTROL (IF EQUIPPED)  H-INSTRUMENTATION ROPS POST INSTRUMENT CLUSTER OVERVIEW PROGRAMMING THE DISPLAY MONITOR OLD HOURS	32 32 34 36 37 38 39 40 41 42 49 51 52 55 56 60 64 70 77
TRACTOR ACCESS OPERATOR'S SEAT WITH AIR SUSPENSION INSTRUCTIONAL SEAT (IF EQUIPPED) STEERING COLUMN CONTROLS FOOT PEDALS CENTER CONSOLE CONTROLS 24-SPEED TRANSMISSION CONTROLS (IF EQUIPPED) RIGHT HAND ARMREST CONSOLE CONTROLS RH ARMREST CONTROL CONSOLE ARMREST CONSOLE CONTROLS 6TH-7TH/MEGAFLOW ELECTRIC REMOTE VALVES (IF EQUIPPED) AUTO GUIDANCE ROADING SWITCH (IF EQUIPPED) UPPER CONSOLE CONTROLS MP3 PLAYER JACK (IF EQUIPPED) HVAC CONTROL SYSTEM AUTOMATIC TEMPERATURE CONTROL OPERATION POWER MIRROR CONTROL (IF EQUIPPED)  H-INSTRUMENTATION ROPS POST INSTRUMENT CLUSTER OVERVIEW PROGRAMMING THE DISPLAY MONITOR	32 32 34 36 37 38 39 40 41 51 51 52 55 56 60 64 70 77 78

5-OPERATING INSTRUCTIONS	01
SEAT BELTS	
STEERING COLUMN ADJUSTMENT	
STARTING THE ENGINE	
COLD WEATHER STARTING	
STARTING FLUID CONTAINER REPLACEMENT (T9060 ONLY, IF EQUIPPED)	
STOPPING THE ENGINE	
TOWING THE TRACTOR	
TRANSPORTING THE TRACTOR	
POWERSHIFT TRANSMISSION OPERATION (IF EQUIPPED)	
24-SPEED TRANSMISSION OPERATION (IF EQUIPPED)	
DIFFERENTIAL LOCK (IF EQUIPPED)	
CONSTANT ENGINE SPEED OPERATION (IF EQUIPPED)	
C FIELD ODERATION	25
<b>6-FIELD OPERATION</b>	
OPERATING THE POWER TAKEOFF (PTO)	
STANDARD DRAWBAR	
THREE POINT HITCH PREPARATION	
HITCH COUPLER - CATEGORY III OR IV-N	
HITCH OPERATION	
RAISING AND LOWERING THE HITCH	
REMOTE HYDRAULICS	
AUXILIARY IMPLEMENT POWER CONNECTIONS	
7-IN-FIELD PERFORMANCE	02
TRACTOR BALLAST	
FRONT AND REAR SUITCASE WEIGHTS	
WHEEL WEIGHTS	
WHEEL WEIGHT BOLT TORQUE	
TIRE AND RIM SERVICE	
TIRE PRESSURE FOR MAXIMUM TIRE LOAD AT RATED INFLATION	
WHEEL BOLT TORQUES	
SCRAPER OPERATING PROCEDURES	
8-LUBRICATION/FILTERS/FLUID/MAINTENANCE	12
LUBRICATION AND MAINTENANCE	
LUBRICANTS AND CAPACITIES	
ENGINE LUBRICATION	
LUBRICATION AND MAINTENANCE CHART	
GRILLE AND HOOD ACCESS	
AIR INDUCTION SYSTEM	
PRESSURE COOLING SYSTEM	80
SCA SERVICE REQUIREMENTS (T9020 AND T9060 ONLY)	80
9-ELECTRICAL SYSTEM	ຂວ
SPECIFICATIONS	
FUSES	
GENERAL SERVICE INFORMATION	
10 CDECIFICATIONS	00
10-SPECIFICATIONS	
TRACTOR WEIGHTS	
APPROXIMATE TRAVEL SPEEDS (MPH)	

APPROXIMATE OVERALL MEASUREMENTS	 300
11-DETAIL INDEX	 301

#### **GENERAL INFORMATION**

#### Introduction to this Manual

This manual contains important information about the safe operation, adjustment and routine maintenance of your T9000 Series Tractor. The manual is divided into ten sections as outlined in the General Table of Contents Page(s). Refer to the Detail Index at the end of this manual for locating specific items about your tractor.

Use this manual as a guide. Your tractor will remain a reliable working machine as long as it is kept in good working condition and serviced properly.

Read this manual before you start the engine or operate this tractor. If any information in this manual is not understood, or if you need more information or assistance, contact your dealer.

All persons training to operate, or who will be operating this tractor, should be old enough to possess a valid local vehicle operating permit (or other applicable local age requirement) and must have demonstrated the ability to operate and service the tractor correctly and safely.

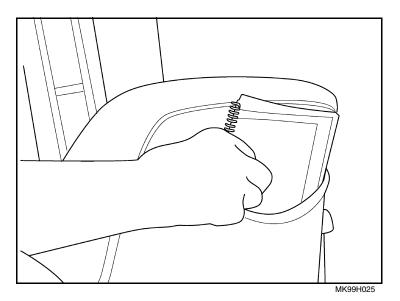
If your tractor requires replacement parts, do not use unauthorized parts or substitute materials. Case dealers stock Case IH approved service parts and have technicians with special training that know the best methods of repair and maintenance for your tractor.

#### **Statement of Tractor Intended Use**

The T9000 Series Tractor, with standard equipment and authorized attachments, is intended to be used for customary farming, land leveling and related agriculture operations.

Installation of utility (dozer) blades, tile plows, front loaders or push bars on the tractor is not recommended. Any tractor damage resulting from the installation and/or use of such equipment is not covered by the tractor warranty.

#### **Operator Manual Storage Compartment**



DO NOT permit anyone to operate or service this tractor until you or other operators have read this manual. The Operator's Manual is a part of your tractor and must be available to all operators.

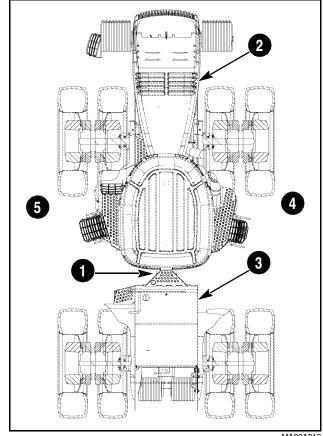
Make sure the manual is complete and in good condition. Store the Operator's Manual and other important tractor information in the storage compartment provided on the rear side of the seat backrest.

#### TRACTOR ORIENTATION

The T9000 Series Tractor is classified as a four-wheel drive articulating vehicle. The standard tractor consists of front and rear frame assemblies that steer by pivoting at the center articulation joint (1).

The standard tractor front frame (2) incorporates the engine, front axle, transmission and cab. The rear frame (3) incorporates the rear axle and fuel tank.

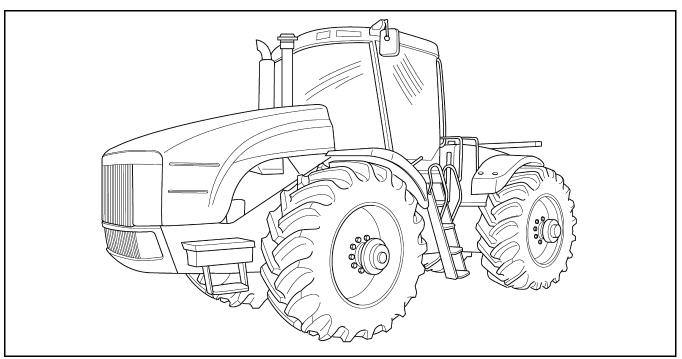
The right hand (RH) (4) and left hand (LH) (5) side of the tractor as used in this manual are the same as your right hand and left hand when sitting in the operator's seat looking forward over the engine.



- 1. CENTER ARTICULATION JOINT
- 2. STANDARD TRACTOR FRONT **FRAME**
- 3. REAR FRAME

- 4. RIGHT-HAND SIDE
- 5. LEFT-HAND SIDE

#### **T9000 SERIES NEW HOLLAND TRACTORS**



MK01G135

#### PRODUCT IDENTIFICATION AND SERIAL NUMBERS

Write your machine Model Number, Product Identification Number (P.I.N.) and Serial Numbers of major components on the lines provided.

If needed, give these numbers to your dealer when you need parts or information for your machine.

### Tractor Model and Product Identification Numbers

Model:							
P.I.N. * Z:							
Located fender.	on the	upper	back	side	of th	e LH	fron

### Rollover Protective Structure (ROPS) Serial Number

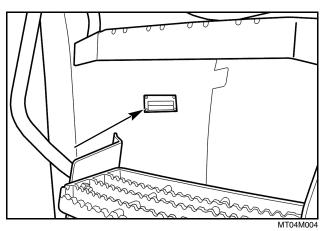
Lacated condensities account of the LLL fromt DODC most

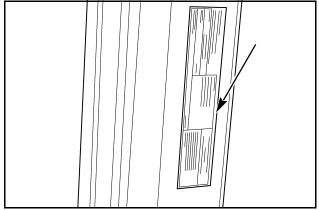
Located under the cover of the LH front ROPS post.

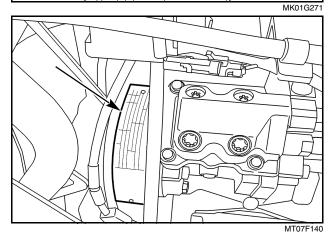
#### **Engine Serial Number (T9020)**

\_\_\_\_\_

Located on the top LH side of the engine fuel pump drive cover.

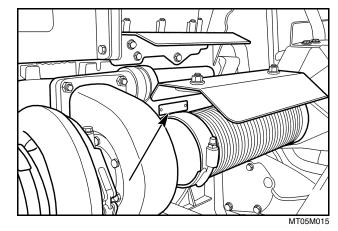






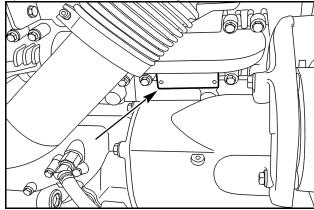
## Engine Serial Number (T9030-T9040)

Located on the LH upper side under the heat shield.



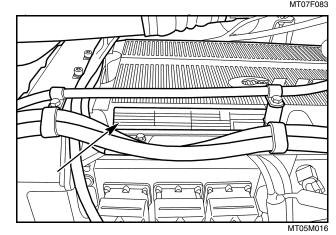
#### **Engine Serial Number (T9050)**

Located on the LH upper side behind compound turbo gear box.



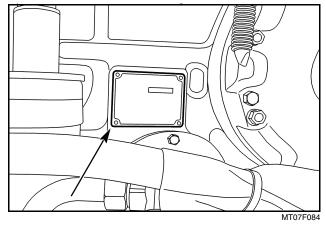
#### **Engine Serial Number (T9060)**

Located on the LH upper side under the heat shield.



#### **Transmission Serial Number**

Located on the LH rear side of the transmission.



#### **Axle Serial Number (T9020)**

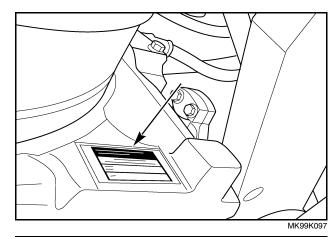
Front_	 	 	 
Rear _			

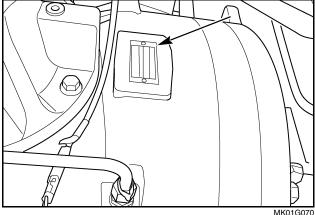
Located on the side of the axle center housing.

### Axle Serial Number (T9030, T9040, T9050, T9060)

Front \_\_\_\_\_\_
Rear \_\_\_\_\_

Located on the final drive housing.





Thank you so much for reading. Please click the "Buy Now!" button below to download the complete manual.



After you pay.

You can download the most perfect and complete manual in the world immediately.

Our support email: ebooklibonline@outlook.com