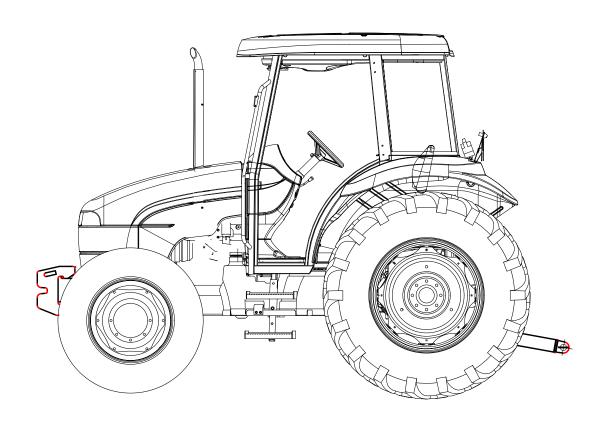
OPERATOR'S MANUAL

TD 5030 TD 5040



Print No:84425846 1st Edition English 11 / 11



SECTION SUMMARY

- 1 Introduction and safety measures
- 2 General information, controls and instruments
- 3 Field Operations
- 4 Lubrication and Maintenance
- 5 Troubleshooting
- 6 Vehicle storage
- 7 Accessories
- 8 Specifications and data
- 9 First 50-Hour Service Forms
- 10 Alphabetical index

Electro-magnetic Interference (EMC)

This tractor complies with the European Regulations on electro-magnetic emissions. However, interference may arise as a result of add-on equipment which may not necessarily meet the required standards. As such interference can result in serious malfunction of the unit and/or create unsafe situations, you must observe the following:

... Ensure that each piece of non-New Holland equipment fitted to the tractor bears the CE mark.

CE

- ... The maximum power of emission equipment (radio, telephones, etc.) must not exceed the limits imposed by the national authorities of the country where you use the tractor.
- ... The electro-magnetic field generated by the add-on system should not exceed 24 V/m at any time and at any location in the proximity of electronic components.

Failure to comply with these rules will render the New Holland warranty null and void.

CE DECLARATION OF CONFORMITY DOCUMENT

Classe of 2006/43/EC	6G Декларация ЕС за съответствие	CZE Problišieni o shodě ES	DA EU-overensstemmelseserklæring	DE EG - Konformitätserklärung	Εί. Δήλωση Συρφύρφωσης ΕΚ		€3 NC	WHOLLAND
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1A3	Декларирами, поозавіни пълна отговорност , че продукта:	Prohlatujeme na vlastní zodpovědnosť, že výrobek:	erklærer på eget ansvir, at produktet:	erklären auf unsere alleinige Verantwortung, dass das Produkt:	δηλώνουμε, υπό αποκλευτική μας ευθόνη, ότι το προέθε	127	NEW HOLLOND	
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	Terit (4) Cepassi Hossept (5)	Typ: (4) Wyrobni čislo: (5)	Type: (4) Seriensenmer: (3)	Typ: (4) Soriernummer: (5)	Tanoc (4) Emprovis opifuóc (5)			
18.4	за който се откоси настолидита диклароция, е съобразен с изаксиванията на Директина 2006/42/EC, произвени С. (6).	na který se toto prohlášení vytařuje, odpovídá ustanovením Směrnice 2006/47,6 S a nádedi glotm změrnám: (F)	hvortil denne erklæring henviser, opfylder alle de relevante krav i direktivet 2006/42/81, årednet ved: (A),	auf das sich diese Erklärung begieht, allen einschäligigen Bestimmungen der Michtlerie 2006/42/hG-entspricht, abgesindert durch; [k].	στο οποίο ακκρέβεται η δήλωση αυτή, είναι ειξυρώνο με τις αμετικές διεποξεις της Οδηγίας 2006-42/ΕΚ, απως έχει προσοποιηθεί με: (κ).			
	За решинацията на изисказнията ет Диристина 2006/42/6C, са приложени	Pro refevarení implementaci ustanovení toto Sentrake byty aplikuvané nakledující diamonizované! nomy.	fulgende (harmonissede) standarder er anvendt für opfyldelse af knavese i diektivet.	Zu sichgenditerstressgring der Festlegungen in der Nichtlinie soziales folgende Duarmerkierter (Nickess berangezogen)	Γεα την ελοποίηση των διστάζεων της Οδηγίος, έχουν εφορμούτα! τα ακόλουθα (εναρμινος μένα) πρότοπο:			
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1.A.10	Име и подпис на упълновощиното	Jinéno a podpis pověřené osoby: (8)	Berryndigedes navn og underskrift: [8]	Name and Unitershift des Befagten [8]	Ονομα και υποπροφή του	Ш		
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143	declare under our sole responsibility.	declaramos, bajo maestra esclusiva	kinstane ond valuntel et took:	valoutamme omalia sastusilamme, että	dictarent sous less people emponsabilité.	Ш		
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	to which this declaration relates, fulfills all	al coal or refere la presente declaración, es	miliele klienolev deklaratsinon vittals,	johon tämä vakuutun viittaa, vastaa	Saland Robjet de la présente déclaration	Ш		
184	the relevant provisions of the Directive 2006/43/EC, amended by NO.	conforme a las disposiciones pertinentes de la Directiva 2006/43/EC, modificada por (6).	täidide kirik direktiivi 2006/42/EO ja selle paranctuste (ii) nõudest.	dreitterin 2006/43/EY vaatmuksia ja muutotke (K)	est conforme aux dispositions pertinentes de la Directive 2006/42/CE, amendite par: 36.			
	For the relevant implementation of the provisions of the Directive, the following (harmonise): standards have been applied:	Para la implementación de las disposiciones portiventes de la Cirectiva se han aplicado las siguientes normativas tamonizadas:	Direktiini nõuste arjukohaseks tätterieks en rukendatud järgnessid (ühtkustatud) standardeid:	Direktiivin vaatimusten täytäntöönpanonsa on käytenty seuraania yhdenmukaistettuja	Pour mettre en cruvre les dispositions de la Directive, on a appliqué les normes salvantes (harmonisées) :	171	Luxenbourg	
1AZ	• 8G-26322-1 part 1 or 2	las siguientes normativas (amorstadas): • ISO 26333-1 parte 1-6-3	standardeid: • ISO 36323-1 esa 1 v6/3	- 150 36322-1 osa 1 tai 2	* District Loadin Load			
	Other standards see Operators Manual.	Otras normativas vitase el Manual de Uno y Mantenimiento.	Musel standardid: vt Kasston- ja bookkusahend.	Must standardit is käytti- ja huolto-opeta.	Autres normes: voir Manuel d'Utilisation et d'Entretiers.			
1.6.3	Place and date of the declaration (7)	Largar y fecha de la declaración: [7]	Deklaratsiooni säljaandoste koht ja angi (r)	Vakuutuksen antopakka ja päivä [7]	Lieu et dute de la déclaration (2)	Ш		
LATE	Name and signature of the authorised person (R)	Norrêze y firma de la persona autorizada (N	Voltatud isku nimi ja alkint (K)	Valtuutetun henktion niinki ja allekkooluus III.	Nom et signature de la personne autorisée : IRI	×	Gioreppe Gardoli	
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20042AC Anne I 1A.1 1A.2	CK-Regis India egi nyilatkasan a 2000-X2 K narayah sarami Ahdimini, ITI Ahdim kepinel Canango Gadali, Olel Garape Halding S.A. 13, line Ahdingen L.4 Tila lainerdoway	Secondo la der III va 2006/42/CE Noi, II I Rappararetati de Guneppe Garină, Chil Europe Holding S.A. 13. fine Addringer 1-11:181, successioning	E8 ottilities dekla sotja Anstrodjavat ji direktyva 2006/42/E8 Arin, ISS Ardonanjami Girangov Garkeli, CNR Eurojo ishkiling SA, IS, Sine Akkingori L 118 Liametovanj	EX Arbitethes deblankelp scalage at the story 200m/42/EX INS.111 Gamepor Garroll, Child Luspe Holding S.A. 13. Res Addinger L.1118 Lamodoning	CE Conferenteiloverklasting Overenteilovering de Bahtign 2006/4/2/EG WG, DT well-genneutrikgif der Ganeppe Gennik Obl Europe Holding S.A. 13, Bar Aldringen L1/118 Linemborg	Vi.III repres Check 13, Ru L-1118	CE summarred being bendrold El direktor 2000/42/EF product or Gistorgop Florind, unique Holding S.A. e Aldringina Examinaria	Deklaracja apodnośstWE apodnośstWE apodnoś z dprektywa 2006-12/WE fierna, (1) Brins przeddowisciencjeś Grongge Garieli, (1) New Alabingen 1-1-18 Lionobenogo
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On page III is provided copy of the "EC" Declaration of Conformity (EC Declaration of Conformity acc to 2006/42/EC).

The EC Declaration of Conformity is the manufacturer's declaration about equipment compliance to relevant EU provisions.

Please keep the original document in a safe place. Local authorities may require you to show this document in order to assure compliance of your equipment.

Translation of this declaration in your own country language is provided on the original document

For your better and easier understanding of the document you will find original text reproduced hereafter together with some notes

Clause of	EN				
0.000001	EC Declaration of Conformity				
2006/42/EC	According to Directives 2006/42/EC				
Annex II					
1.A.1	We, [1]				
1.A.2	Represented by Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg				
1.A.3	declare under our sole responsibility, that the product:				
	Agricultural tractor				
	Trade Name: [2]				
	Model: [3]				
	Type: [4]				
	Serial Number: [5]				
1.A.4	to which this declaration relates, fulfills all the relevant provisions of Directives 2006/42/EC amended by: [6]				
1.A.7	For the relevant implementation of the provisions of the Directives, the following (harmonised) standards have been applied:				
	ISO 26322-1 part 1 or 2				
	Other standards: see Operator's Manual				
1.A.9	Place and date of the declaration: [7]				
1.A.10	Name and signature of the authorised person: [8]				

HEALTH AND SAFETY RELATED STANDARDS APPLIED TO YOUR TRACTOR

- ... FOPS level on your tractor cab is certified according to OECD Code 10.
- ... HVAC (Heating, Ventilation Air Conditioning) CAB is certified Category 1 according to EN 15695-1
- ... HV (Heating, ventilation) cab is certified Category 1 according to EN 15695-1.
- ... NOISE EMISSION LEVELS are rated according to 77/311/EEC.
- ... VIBRATION LEVELS are rated according to 78/764/EEC.
- ... ROPS PROTECTION is certified according to EN 15694.

NOTE: See safety section 1 in this Manual for further explanation and details on above mentioned standards and specific terminology.

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METRIC AND IMPERIAL UNITS ABBREVIATIONS

TYPICAL	RECOMMENDED SI (METRIC)	IMPERIAL UNIT		
APPLICATIONS	NAME	SYMBOL	NAME	SYMBOL
AREA				
Land area	hectare	ha	acre	ha
	square meter	m ²	square foot square inch	ft ² in ²
	square millimetre	mm ²	square inch	in ²
ELECTRICITY				
	ampere	Α	ampere	Α
	volt	V	volt	V
	microfarad	ρF	microfarad	рF
	ohm	Z	ohm	Z
FORCE				
	kilonewton	kN	pound	lb
	newton	N	pound	lb
FORCE PER LENG	тн			
	newton per metre	N/m	pound per inch	lb/in
FREQUENCY				
	megahertz	MHz	Megahertz	MHz
	kilohertz	kHz	kilohertz	kHz
	hertz	Hz	hertz	Hz
FREQUENCY - RO	TATIONAL			
	revolution per minute	r/min	revolution per minute	r/min ^(a)
		rpm		rpm
LENGTH				
	kilometre	km	mile	mi
	meter	m	foot	ft
	centimetre	cm	inch	in
	millimeter	mm	inch	in
	micrometer	p m		
MASS				
	kilogram	kg	pound	lb
	gram	g	ounce	OZ
	milligram	mg		

TYPICAL	RECOMMENDED SI (METRIC)	IMPERIAL UNIT				
APPLICATIONS	NAME	SYMBOL	NAME	SYMBOL		
POWER						
	kilowatt	kW	horsepower	HP		
	watt	W	Btu per hour Btu per minute	Btu/hr Btu/min		
PRESSURE or STR	ESS (FORCE PER AREA)					
	kilopascal	kPa	pound per square inch inch of mercury	PSI inHg		
	pascal	Pa	inch of water	inH ₂ O		
	megapascal	MPa	pound per square inch	PSI		
TEMPERATURE (of	ther than THERMODYNAMIC)					
	degrees Celsius	·C	degrees Fahrenheit	·F		
TIME						
	hour	h	hour	h		
	minute	min	minute	min		
	second	S	second	S		
TORQUE (includes	BENDING MOMENT, MOMENT OF	F FORCE, a	and MOMENT OF A COUPL	E)		
	Newton meter	Nm Nm	pound foot pound inch	lb ft lb in		
VELOCITY						
	kilometre per hour	km/h kph	mile per hour	mph		
	meter per second	m/s	foot per second	ft/s		
	millimetre per second	mm/s	inch per second	in/s		
	meter per minute	m/min	foot per minute	ft/min		
VOLUME (includes CAPACITY)						
	cubic meter	m ³	cubic yard	yd ³ cu yd		
	litre	1	cubic inch	in^3		
	litre	1	US gallon UK gallon US quart UK quart	US gal UK gal US qt UK qt		
	millilitre	ml	fluid ounce	fl oz		

TYPICAL	RECOMMENDED SI (METRIC) UNITS		IMPERIAL UNIT				
APPLICATIONS	NAME	SYMBOL	NAME	SYMBOL			
VOLUME PER TIME (includes DISCHARGE and FLOW RATE)							
	cubic meter per minute	m ³ /min	cubic foot per minute	ft ³ /min			
	litre per minute	l/min	US gallon per minute	US gal/min			
	millilitre per minute	ml/min	UK gallon per minute	UK gal/min			
SOUND POWER LEVEL and SOUND PRESSURE LEVEL							
	decibel	dB	decibel	dB			

SECTION 1

INTRODUCTION AND SAFETY MEASURES

TO THE OWNER

GENERAL

This Manual has been prepared to assist you in the correct procedure for running-in, driving and operating and for the maintenance of your new tractor. Read this Manual carefully. Your tractor is intended for use in normal and customary agricultural applications.

If at any time you require advice concerning your tractor, do not hesitate to contact your New Holland dealer. He has factory trained personnel, genuine manufacturers' parts and the necessary equipment to carry out all your service requirements.

Your tractor has been designed and built to give maximum performance, economy and ease of operation under a wide variety of operating conditions. Prior to delivery, the tractor was carefully inspected, both at the factory and by your dealer to ensure that it reaches you in optimum condition. To maintain this condition and ensure trouble–free operation, it is important that the routine services, as specified in Section 4 of this Manual, are carried out at the recommended intervals.

CLEANING THE TRACTOR

Your tractor is a state-of-the-art machine with user friendly controls. This should be borne in mind when cleaning the tractor, particularly if using a high pressure washer. Even though every precaution has been taken to safeguard electrical components and connections, the pressure generated by some of these machines is such that complete protection against water ingress cannot be guaranteed.

When using a high pressure washer, do not stand too close to the tractor and avoid directing the jet at electronic components, electrical connections, breathers, seals, filler caps, etc. Never direct a cold water jet at a hot engine or exhaust.

SAFETY

Pages 1–7 to 1–14 inclusive list the precautions to be observed to ensure your safety and the safety of others. Read the safety precautions and follow the advice offered **before** operating the tractor.

FIRST 50 HOUR SERVICE

In Section 9, at the back of this Manual, you will find the 50-hour service reports.

After you have operated the tractor for 50 hours, take your tractor, together with this Manual, to your dealer. He will then perform the factory recommended 50-hour service and complete the service report sheets (pages 9–1 and 9–3). The first sheet (page 9–1) is the dealer's copy and should be removed by the dealer after the service has been carried out. The second sheet (page 9–3) is your copy of the service performed. **Ensure that you and the dealer sign both copies.**

SERVICE PARTS

It should be pointed out that genuine parts have been examined and approved by the Company. The installation and/or use of 'non-genuine' products could have negative effects upon the design characteristics of your tractor and thereby affect it's safety. The Company is not liable for any damage caused by the use of 'non-genuine' parts and accessories. Only genuine replacement parts should be used. The use of non-genuine parts may invalidate legal approvals associated with this product.

It is prohibited to carry out any modifications to the tractor unless specifically authorised, in writing, by the After Sales Service department of the Company.

WARRANTY

Your tractor is warranted according to legal rights in your country and the contractual agreement with the selling dealer. No warranty shall, however, apply if the tractor has not been used, adjusted and maintained according to the instructions given in the Operator's Manual.

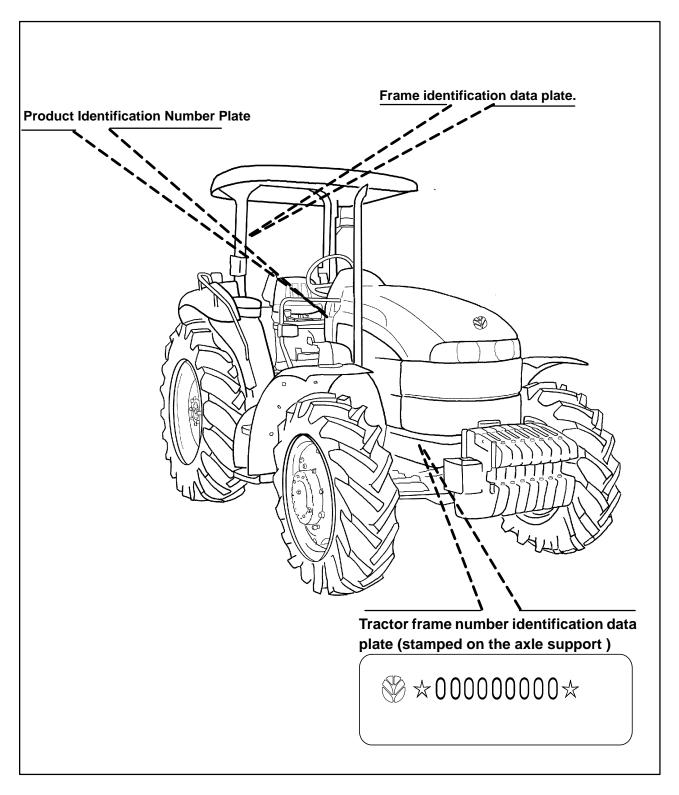
ABOUT THIS MANUAL

This Manual gives information for use of this tractor, as intended and under the conditions foreseen by the manufacturer during normal operation and routine service and maintenance.

- ... Normal operation means the use of the tractor for the purpose intended by the manufacturer by an operator familiar with the tractor and the mounted or towed equipment and complying with the information for operation and safe practices, as specified by the manufacturer in this Manual and by the signs on the tractor and the equipment.
- ... Normal operation includes the preparation and storage of the tractor, swinging components into work position and vice versa, adding or removing ballast and picking up and setting off attachments.
- ... Normal operation includes the adjustment and setting of the tractor and equipment, for the specific condition of the field and/or the crop
- ... Routine service and maintenance means activities that must be done daily by an operator familiar with the tractor characteristics and complying with the information for routine service and safe practices, as specified by the manufacturer in this Manual and by signs on the tractor, in order to maintain its proper function. Routine service includes activities such as fueling, cleaning, washing, topping up fluid levels, greasing, replacing of consumable articles such as lamp bulbs
- ... This Manual is not giving all the information related to periodical service, converting and repairs to be carried out by professional service personnel. For some of the latter activities, there may be a need for appropriate facilities, technical skills and tools which are not supplied with the tractor, please refer to your dealer or authorised workshop
- ... Periodical service means activities that must be done at defined intervals by trained personnel familiar with the tractor characteristics and which are complying with the information for periodical service and safe practices, as partly specified by the manufacturer in this Manual and in other Company literature, in order to maintain the expected life time of the tractor
- ... Converting means activities that must be done by professional service personnel familiar with the tractor characteristics and complying with the information for converting, as partly specified by the manufacturer in this Manual, in assembly instructions or in other Company literature, in order to fit the tractor to a specific configuration
- ... Repair means activities that must be done by professional service personnel only familiar with the tractor characteristics and complying with the information for repair, as specified by the manufacturer in the dealer's workshop Manual, in order to restore the proper function of the tractor after a failure or degradation of performance

TRACTOR IDENTIFICATION PLATES

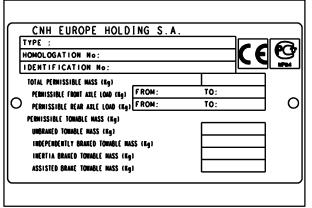
Serial numbers identify the tractor and its main components. The identification data must be supplied by the dealer for requests for spare parts or service operations. Identification data is of fundamental importance in the event of theft of the tractor. The location of the various identification data is shown below.



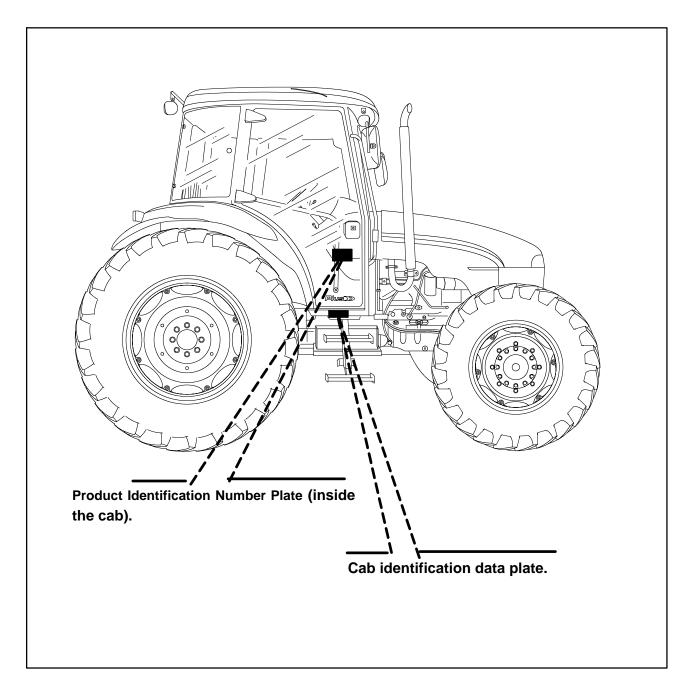
Product Identification Number Plate

The Product Identification Number plate provides important information on tractor and towed equipment weight combinations. This plate can be found on the right—hand side of the cab exterior trim panel, below the rear window.

The figures shown are the maximum permissible vehicle and towing weights and should not be exceeded, to do so may affect the safe operation of the tractor. See Drawbars and Towing Attachments in Section 7.



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