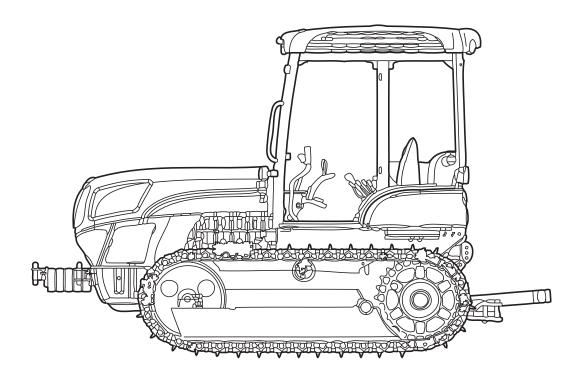
OPERATOR'S MANUAL

TK4020 TK4030 TK4040 TK4050 TK4060



Part Number 84382195

2nd edition English October 2010





ELECTRO-MAGNETIC INTERFERENCE (EMC) EUROPE

This machine complies strictly 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 machine bears the CE mark.
- 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 machine.
- 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	MG MG	CDI	DA	DE	п	700	HEW HOULAND
2006/42/SC Annex B	Девларация СС за съответствие според Дереклева 2006/42/EC. Hee. [1]	Prohlášení a shodá ES Podle směrnice 2006/42/ES My.[10]	EU-overvosstemmelsesetklæring (henhold til drektivet 2006/42/EF VL(1)	EG - Konformitätserklärung lauf Richdese 2006/42/45 (MIL(II)	Address Taylodoperacy EX Toppowerpa try Coyes 2006/12/EX Epric [1]	[11]	NEW HOLLAND STITUTE NETTALIA S.P.A. le-delle Nazioni, SS.
TAZ	Opega Lammerana on Gloveppe Gavioli, CNHTMLIA S.F.A. Viale delle Naztoni, SS	Ziedispowarii Gizzeppe Gavirii, CNN11742A S.P.A. Valle delle Nazioni, 55 41122 Moderna	repraventent of Gloseppe Govinit, CNH CFALIA S.P.A. Valle delle Nacioni, 55 41122 Moderna	vertreton diach Gioneppe Gerkoll, CHH ITALIA S.P.A. Valle delle Nazioni, 55 41122 Moderna	oxoposanolycno, otó ros Ghovpper Ganisik, CNH IERLÍA S.P.A. Valer delle Naztoni, 55. 41122 Modera		41122 Moderna (Rufy)
TAT	41122 Moderiu Декларирание, поемайни пълна отговирност, не продикта:	41122 Modena Problatujeme na vlastni zodpovlednost, že výrobek:	41122 Moderna erklærer på eget ansvar, at produktet:	41122 Modena enklären auf unsere afleinige Verantwortung, dass das Produkt:	41172 Moderia δηλώνουμε, υπό αποκλειστική μος ευθύνη, ότι το προύν:	[2] NEWHOLLAND	
	Селокостолинови транстор- Търговско име: (2)	Zeměděliký traktor Obchodní názov: (2)	Landbrugstraktor Handshneet: (2)	Landwirtschaftliche Zugmaschine Handwisbozeichnung: (2)	Γεωργικός Εθκυστήριος Εμπορική ονομασία: (2)	140	
	Mnarri (II) Sen: (4)	Model: (X) Typ: (4)	Model: (3) Type: (4)	Modell: [3] Typ: [4]	Mortifie: (3) Tomic (4)	[3]	
1.6.4	Серинн немер: (3) за който се стнасе настоящита дикларация, е съобразен с егисицинента на Деректера 2006/40/EC,	Výrobní čiálo: (S) na který se toto prohláštení vztahuje, odpovídá ustanovením Smětnico 2006/42/55 a nákledujícím změnám; (K)	Serienummer (5) hvortil denne erklæring henviser, opfykder alle de retresanterkras i direktivet 2006/43/84, ændret ved: (6)	Seilennummen (5) auf das sich diese Erklärung bedieht, allen einschlägigen Bestimmungen der Richtlinie 2006/42/6G-entspicht,	Σειρκικός οριθμός (5) στο οποίο αναφέρεται η δήλωση συγή, είναι σύμφωνο με τις ειχετικός διαπόζεις της Οδηγίας		
20000	променена с: (К). За реализацията на изисиванията от Директина 2006/42/47, са приламени	Pro relevantní implementaci ustanovení trito Sentroice byly aplikovaní následující	Faligerede Osimmoniseredei standardes in amornit for opfylderius af laserore i	alogeandert duech: (IC). Zur sachgerechten Umsetzung der Festingungen im der flacktion-wurden bei gereb.	2006/43/EX, έπως έχει τροποποιηθεί με: 36. Για την υλοποίηση των θιαπόζεων της Οδηγίας, έχουν εφορφοσιαί τα ακόλουθα ευνωμενικήσης πρότυπε:		
1.4.7	Сперенте (хармонесьерания) становарти; • 150 26322 1 част 1 или 2 Дрги станорарти: вин Ръноворството за илитовба.	thermonipovanic normy. • ISO 26522 1 GM I nebo 2 Ostatní normy, viz Naved pro použítí a	decktivet: • 150 26122-1, del 1 eller 2 Andre standarder: Se Erugs- og	duamonisertes Normen Ferangerages • ISO 26522 1 Teil 1 eder 2 Andere Normen siehe in der Gebrauche- und Wartungsanleitung.	ВКО 26322 1 укрос, 1 г) 2 ААЛа протими окопребля ото Ездерібю Халанс, кію Езлибрияни.		
LAR	упитресча. Место и дити чи деклирацияти: (7)	ide 2014. Wistor a datum problideral (7)	verdigeholdelsesmanualen. Sted og dato for enklarlingen: (7)	Ort and Datum der Erklärung (7)	Τόπος και ημερομηνία της δήλωσης [7]		
1A10	Име и подпис на упълновлюциното лици (II)	Jinéno a podpis povářené csoby: (II)	Berryndigedes navn og underskrift; (8)	Name und Unterschrift des Befagten (II)	Ονομε και υποιχροφή του εξουσιοδοτομένου προσώπου: (Ε)		
Clancol		8	ET	n	,	1	
3006/42/EC Annex 8	EC Declaration of conformity According to Directive 2006/42/EC. Min. [1]	Declaración CE de conformidad de acuerdo con la Directiva 2006/42/CE Novotors, [1]	EG vastavusdeklaratsioon Vastavak direktivide 2006/42/EG Mein [1]	EY-vastimustemmukalsussvaksustus direktivis 2006/42/CV mukaan Me ₂ (1)	Déclaration CE de conformité selon la Directive 2006/42/CE Les soussignés, (1)		
TAZ	Represented by Gisseppe Gavioli, CNHTALIA SP.A. Valle delle Nastoni, SS 41122 Moderiu	representation por Graveppe Gavioli, CNI1TALIA SPA, Valed delle Nazions, SS 41122 Moderna	Esindatuna Giuseppe Ganicki poolt, Chil (TAUA 59-A. Viale delle Nazioni, 55 41127 Moderia	edutajanamere Giuseppe Gavioli, Chili ITAJA 57-A. Vale delle Nazioni, 55 41127 Moderus	représentés par Giuseppe Guvioli, Chéti ITAUA S.2 A. Vale célle Nazioni, 55 41127 Moderna	[K]	
1A3	declare under our sele responsibility. that the product: Agricultural tractor loade Name [7] Model [3] Type [4]	declaration, bajo transla a exchenia responsabilidad, que el productio Tractor agricola Denominación conversal (2) Modelos (3) Tipo (4)	kinnitaren omai vastuturet, et toodie Poliusrakter Aniani (2) Mudet (3) Türgi (4)	valoutaneme onvita vantuullaneme, että tuote: Maataloustralisei Kaapallisen sinsi [2] Malk [3] Tyyppi: [4]	dictarent sessionar proper responsabilitet, que le produit. Tracteur agricole: Déscrimination Commerciale: (7) Modèlle: [3] Type: [4]		
1.6.4	Serial Number: [5] to which thin declaration relates, fulfits all the released provisions of the Directive 2006/42/EC, amended by 50].	Microso de serie: (3); al cual se refiere la presente declaración, es conforme a las disposiciones pertinentes de la Directiva 2006/42/EC, modificada	Semianumber (5) millete kärnolen deklaratisoon viitali, taidati kõik deektini 2006/42/EÜ ja selle paranduste (6) nõuded.	Sarjanument (S) johon tämä valkautus elittaa, vestaa deektiikin 2006/42/EY vaatimuksia ja mautosta (K)	Numéro de sitrie: (5) fatuant l'objet de la présente déclaration est conforme aux dispositions pertinentes de la Directive 2006/20/CE, amendée		
	For the reliment implementation of the provisions of the Directive, the following thermonised: standards have been applied:	por (6). For a la implementación de las disposiciones pertinentes de la Directiva se han aplicado las siguientes normativas (annonicadas).	Direktilivi növele unjakohaseks täitesiseks on nakemilakud järgnessad (särdustatud) standardeist	Direktivin vautinautien täytäetöönganonsa on käytetty seussavia yhdenmakantettaja standardeja:	part (6). Pour mettre en couver les dispositions de la Directive, on a appliqué les normes suivantes (haemonisées) :	[7] Modena,	
1.6.7	15O 26122-1 part 1 or 2 Other standards: see Operators Manual.	ISO 26322-1 parte 1 6 2 Otras normatiyas: véase el Mansal de Uso y Manérnimizeta.	BO 26322-1 csa t vbi 2 Maud standardid; vt Kasutus-ja booldarjahand.	150 26322-1 osa 1 tai 7 Maut standardit ks. käyttö-ja Isunko-opiela.	EN 26372-1 partie 1 ou 2 Autres normes : volr Manuel d'Utilisation et d'Entretiers.		
LAS	Place and clair of the declaration [7]	Largar y fecha de la declaración: [7]	Deklaratskoom väljaanderise koht ja aerg [7]	Valoutuksen untopulika ju-päiväi (7)	Linu et date de la déclaration (7)		
1A10	Name and signature of the authorised person (8)	Nombre y firma de la persona autorizada: [8]	Volitatud (siku nimi ja alfidet (8)	Withoutetun heekliinn nimi ja allekirjoitum (II)	Nom et signature de la personne autorisée : [8]	Gluseppe Gantelli	
Clayer of 2006/42/EC	HU EX Megfelelőségi nyilatkozat	IT Dichiarazione CE di conformità	LT EB atitikties deklaracija	LV EX Atbiletitus deklarācija	Nt. CE Conformiteitsverklaring	NO CE samsvarserklæring	PL Deklaracja zgodności WE
Amost 1A1	a 2006/43/EK inleyely useint Abditromak_[1]	Secondo la direttiva 2006/42/CE No. [1]	Atishvelgiant i direktyvių 2006/42/68 Mes. [1]	saskaņā ar Direktīvu 2006/42/EK Mas, [1]	Overneenkomstig de Richelge 2006/42/EG Wij [1]	i hembold til direktiv 2006/42/EF Vi.(1)	.agodnie ź dynektywą 2006/42/WE Ferna, [1]
TAZ	Abbet large/out Gioverppe Gavioli, CNHTIALIA S.P.A. Valendello Nazione SS	Rapperventati da Gioreppe Garioli, CINITIDA N.S.PA. Vide Adle Nazioni SS	Assovanjanti Glaseppe Gavioli, CNH ITALIA S.P.A. Vale delle Nazioni St.	Guseppe Garinik CHHEMAIA S.P.A. Vale Alle Nazioni VI	vertragemenonfligd door Granegge Gavinit, CNH ITALIA S.P.A. Valendelle National SS	organisation of Gloregue Garlob, OHHDALA S.P.A. Valle folia Nazioni SS	ktorppordtarkskmjet Gureppe Gavid ONHITALIA S.P.A. Vide Arlie Nation SS
1A3	CHEFINIAN SPAC Vider delle Naziona, 55 41122 Modenta kipienilijäk, hospy az dikibit termele Mordigardickigi tuktor Keterskodstrai megnevezéses [2]	Vtale delle Nazioni, SS 41122 kindersa dichiesissen, sotto le mostre eschaine requensabilità, che il prodottor l'actione Agricolio Elenaminazione commerciale: E17	Viale delle Nazioni, SS 43122 Mindena attakingsi purvilkiume, kad geminyo Ženies (Akio traktorikis Komencinis pavadinimas (2)	Viale delle Nazioni, SS 41122 Moderna ar piliru attilititra aplincinien, ka pendukto Lauksaimorottus traktori Komercnonaidamo: [2]	Commercial Systems 155 41172 Blodens swelloren einig in versatteoording, dat het product: Landinosertakter Commercialle behanning [2]	Viale delle Nazioni, SS 41122 Moderia erklierer sons eneannurlige at produktet Landfeulstraktie Handelstrams [2]	Under delter Nazioni, SS 41122 Nodersa oriendicza: z połną odpowiedzialneścią, że produkt Cagoria rolniczy Nazwa handineur (2)
	Modell (1) Tipor (4)	Modellis [1] Tipec [4]	Models: [3] Tipas: [4] Serijos tramento: [5]	Modelic (3) Tipe (4)	Model: [3] Type: [4]	Modelt (S) Type: (4) Sesimummer: (S)	Model (3) Typ: (4)
1.6.4	Somzatznim: [5] amelyre a jelon syslatkuzat vonudkuzik, meglobil a 2000/42/TK integele kapczekicki rendelikatewitek, amely a kilvetkuzii modovitatual egesziált kir (6).	Numero di terin (S) al quale si riferitos la presente dichiasazione, è prefer me alle disposizioni pertinenti della Diettita 2006/42/4C, medificata de (N).	na kartur yns sanjani lâ deklararja, attirska vhan galinjančian pakritisis Christynos 2006/42/4C manitatas (62	Sinijas manoru (S) serkuru Si dekšaninijo attienjas, atbiliti Chrektivas 2006/42,6K attiecigajams notnikumions, kas laboti (IS).	Serimmummer: [5] Waarop dept verklaring betrekking heeft aan afte selecunte evertalle elsen beautmente voordale elsen beautmensielt van de Bichtlijn. 2006/42/EG geamenderevel door EE.	tom denne enklæringen gjekter, er i sænssar med bevirenmelsere i disektiset 2006/42/EE, endret om I/E.	Numer serging: [5] Malmego-dutyczy remiejsza defilia acja, spełmas członosacze nię do niego wymiagamia słynistyczy 2006/42/MR, zenienioszej pazez (6).
	Az isényele rendelkezéseinek teljesítéséhez az aláláta (harmonizát): szalványok kesültek alkalmazánia:	Per l'implementatione delle disposizioni della Direttira, sono state applicate le seguenti nontre (antonizzate)	Siekunt gyvendinti direktyny NuoCata buvo taleyti šie (suderinti) standartai:	Lei reolizetu Direktinus noterkumus, e izmantori Sadi (humovnijetle) standarti:	Voor de tenutwoerlegging van de eisen van de fiichtijnen zijn de volgende (geharmoninentde) normen begegaalt:	for implementeringen av direktivets Bestammelset har følgende (kamvoniser standarder fritt kagt til grunn	Do implementacji wymagań dyrektywy zastosowana następujące (sharmonianwane) nomy:
		80 26122 1 parte 1 o 2	 6036322-1 dalk 1 arbs 2 	80 26322 1 data 1 val 2	IN 26122-1 deef 1 of 2	 INSO 2022 Lad Leber 2 	 80 26327 1 creft 1 lub 2
1A7	ISO 26322-1 1, vagy 2, nisz Egyéb szabványok obrasa el a Jafkasznáki ás Kathantartási Káthárovot.	Altre norme: fare riferimento al Libertto di Ultre e Manufendione	Kiti standertali di. Vartotnio vadorea	Citi standarti skatiri operatura			Pozostale normy: zob. Instrukcje saletkowania i serustowania.
1A7	Egyéls szabványok olvassa el a řelhasznákli és Karbantartási Kirzikinyvet. A nyilefkuzot küllitásának helye és		Kiti standartal čt. Varbolojo vadnog. Dicklasocijos vieta ir data: [7]		Andore normen saudpling de Handleiding Voor Gebruik en Onderboud. Plaats en datum van de verklering [7]	Andre standards to bruker og vedlikeholdshindboken. Sted og dato for erklæringen: (7)	
	Egyéti szativányok olvassa el a Fefhasználói én Kathortartási Kézikönyvet.	Altre toome: fare riferimento al Libretto di Che e Manutentione.		Cti standarti skaliet operatina eskangsimatis.	Andere normen saudpleeg de Handleiding Voor Gebruik en Onderhoud.	Andre standæder. Se bruker og vedlikeholdshindboken.	Popostałe nomej: 2016, Instrukcję szlytkowania i serwinowania. Miejsce i data złożenia deklaracji: [7]
1A9	Egyelb szabványok olvassa el a Felhasznáki és Karbantartási Közlikönyvet. A nyiletkuzat külltásának helye és dátamas [7] A mughatalmaszott személy neve és	Altse nozme: fare riferimento al Libertto di Uno e Manutencione. Luogo e data della dichiasazione: (7)	Deklaracijos vieta ir data: [7] Igašiotojo asmens santas, panandė ir	Citi standarti skatiet operatina sokangrienatia. Deklariacijas indotamas vieta un datums: [7]	Andere namen sacipling de Handleiding Voor Gebruik en Onderbruut. Plaats en datum van de verklaring [7] Naam en handlekersing zon de	Andre standarder Se Bruker og vedlikeholdshiedboken. Sted og dato for erklæringen: [7]	Popoctałe nomey: pob. Instrukcję szłytkowania i terwinowania. Miejsce i dista złużenia deklaracji: [7]
1A.9 1A.10 Chapse of 2006/42/5C Annex II	Egyeb uzabrányok obessze i a Februarskiát i Kelebanszkiát i Kelebanszkiát i Kelebanszkiát i Kelebanszkiát i Kelebanszkiát i Kelebanyok. A nyúlrákozat küllübániak helye és idátensz (T) A neughalabanszti szersély nese és alátássa (E) PT Declasaçko de conforenádade CE segunda as Discritora 2006/43/CE	Alba normen faer offerinseren al Libertro di Une e Bastedmente (E) Luogo e duta della dubianazione (E) Niome e ferma della personna autorizzata (R) RO Declassija de Conformitate CE In conformitate or Directiva 2000/42/CE	Delthracijov vieta v data: [7] Igaliotojo estruent uprdar, pavande il parasies: [8] SK Vyhlasenie o zhode ES Podla umenice: 2000/42/ES	Citi Standern Skaliet operations onderapplants. Dakkrisicja: infortanse vieta un distance [7] Plifevanskis persones savaints un panikoti: DR Standern Skalietovit [5] villada z Decktern (900/42/EC)	Andre namen sakşlünge Hisrofickling Vone Gebruik en Onderhoust. Plaats en distant van die verblering (IT) Name en hundtelerzing zon de gemachtigde personer (III) SV EG-Ricakkran een överenastämmelne erdigt disakkr 2006/42/EO	Ander standarder Se truder og verdlindrokshindroken. Se truder og verdlindroken. Sed og dad for entlanningen (P) Sison og undenkrift er automitert person (R) - 2004-12/AT Yokestockjå systema. CV-typpsisk & Repainsammed	Popoctałe nomey: pob. Instrukcję szłytkowania i terwinowania. Miejsce i dista złużenia deklaracji: [7]
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Here above is provided copy of the "CE" Declaration of Conformity (EC Declaration of Conformity according 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'll find original text reproduced hereafter together with some notes.

Clause of	EN
2006/42/EC	EC Declaration of conformity According to Directive 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, fulfils all the relevant provisions of the Directive 2006/42/EC, amended by [6].
1.A.7	For the relevant implementation of the provisions of the Directive, the following (harmonised) standards have been applied:
	• ISO 26322-1 part 1 or 2
	Other standards: see Operators 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.
- The cab is certified Category 1 according to EN 15695-1.
- NOISE EMISSION LEVELS are rated according to 77/311/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.

METRIC AND IMPERIAL UNITS ABBREVIATIONS

TYPICAL	RECOMMENDED SI (METRIC)	UNITS	IMPERIAL UNI	г
APPLICATIONS	NAME	SYMBOL	NAME	SYMBOL
AREA				
Land area	hectare	ha	acre	
	square meter	m ²	square foot square inch	ft ² in ²
	square millimetre	mm ²	square inch	in ²
ELECTRICITY				
	ampere	A	ampere	Α
	volt	V	volt	V
	microfarad	μF	microfarad	μF
	ohm	Ω	ohm	Ω
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
	millimetre	mm	inch	in
	micrometer	μm		
MASS				
	kilogram	kg	pound	lb
	gram	g	ounce	OZ
	milligram	mg		

TYPICAL	RECOMMENDED SI (METRIC)	UNITS	IMPERIAL UNIT	
APPLICATIONS	NAME	SYMBOL	NAME	SYMBOL
POWER				
	kilowatt	kW	horsepower	Нр
	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	Мра	pound per square inch	psi
TEMPERATURE (or	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 O	F FORCE,	and MOMENT OF A COUPL	-E)
	newton meter	N m N m	pound foot pound inch	lb ft lb in
VELOCITY				
	kilometre per hour	km/h	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	I	cubic inch	in ³
	litre	I	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 FLO	W 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 LE	EVEL and SOUND PRESSURE LE	VEL		
_	decibel	dB	decibel	dB

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GENERAL INFORMATION AND SAFETY MEASURES

SERVICE PARTS

"Non-original" spare parts have not been tested or authorised by the Manufacturer.

Installment and/or use of such products may adversely affect the tractor's design specifications, thereby compromising operational safety. The manufacturer cannot be held responsible for any damage resulting from the use of "non-original" spare parts. No modifications may be made to the tractor without written authorisation from the Manufacturer

WARRANTY

The tractor is guaranteed in accordance with current legislation in your country and in line with contractual agreements reached with the dealer at the time of sale.

However, the warranty is no longer valid if the rules and instructions for the use and maintenance of the tractor, described in this Manual, are not observed.



WARNING



The engine and the fuel circuit have been designed to satisfy current regulations on the emissions standards for pollutants. Tampering by the dealer, end customer or machine operator is strictly forbidden. Failure to comply with this rule could give rise to fines, reconditioning costs and invalidation of warranty as well as any legal action and confiscation of the vehicle until its original factory conditions are restored. Restoring the engine to its natural state may only be done by certified/authorized technical personnel.

CLEANING THE TRACTOR

- Never stand too close to the tractor or direct the water jet on electrical components, seals or intake openings, etc.
- Never direct jets of cold water at the hot engine or exhaust. See also Section 3 (Recommendations for bodywork maintenance).

TRACTOR IDENTIFICATION

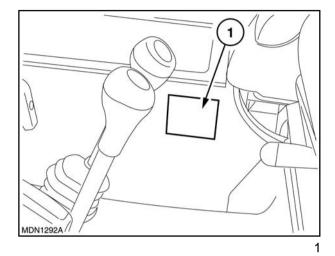
Serial numbers identify the tractor and its main components. The identification data must be supplied by the dealer for requests for spare parts or service operations. Identification data is of fundamental importance in the event of theft of the tractor. The location of the various identification data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

Frame and engine type identification – Fig. 1

The data are shown on the plate (1) on the right-hand side.

Indicate below the corresponding serial number.

Ν°

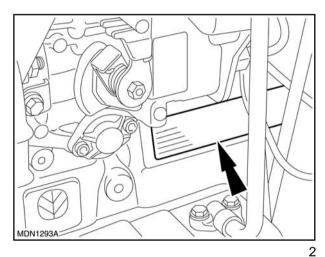


Engine number and type identification data (MODELS TK4020, TK4030 AND TK4040) – Fig. 2

The plate with the engine data installed on the tractor is fitted on the left–hand side of the engine near the hydraulic pumps.

Indicate below the corresponding serial number.

N°

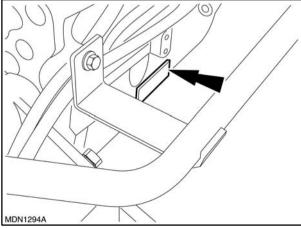


Engine number and type identification data (MODEL TK4050 TK4060) – Fig. 2

The plate with the engine data installed on the tractor is fitted on the left–hand side of the engine.

Indicate below the corresponding serial number.

Ν°



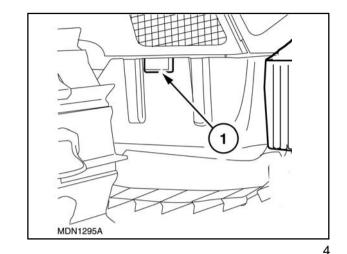
3

Frame number and type identification data – Fig. 4

The serial number and frame type are shown on a plate (1) located on the right–hand side of the frame.

Indicate below the corresponding serial number.

Ν°

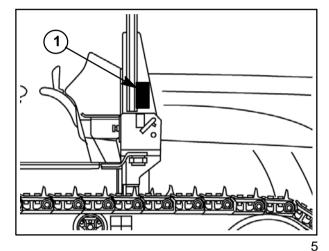


Roll bar identification data - Fig. 4

The frame serial number is given on the plate (1) on the right–hand side.

Indicate below the corresponding serial number.

Ν°

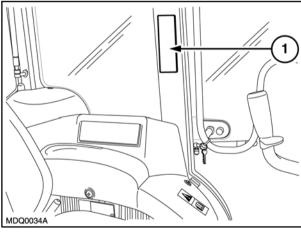


Cab identification data - Fig. 4

The cab serial number is shown on the plate (1) located on the left–hand upright inside the cab.

Indicate below the corresponding serial number.

Ν°



6

IMPORTANT ECOLOGICAL CONSIDERATIONS

Soil, air and water are essential elements for agriculture and for life on in general. If local legislation does not control the treatment of certain substances, the production of which is necessitated by advanced technologies, products derived from chemical and petrochemical products must be used and disposed of according to the rules of common sense.

4. Avoid spillage when transferring used engine cooling liquids, engine and transmission lubricants, hydraulic oils, brake fluids, etc. Never mix used brake oil with fuel oil, or fuel oil with lubricants. Store safely until suitable disposal can be arranged according to national legislation or local regulations.

The following recommendations may be of help:

- Find out what the relevant legislation in your country stipulates.
- Ask your suppliers of lubricants, oils, fuels, anti-freeze, detergents, etc. for information on the effects of these products on humans and the environment and for instructions concerning their use, storage and disposal. In many cases, local agricultural consultants will be able to provide assistance.
- Modern anti-freeze liquids and solutions, e.g. anti-freeze and other additives, must be replaced every two years. They must not be left to be absorbed into the ground, but must be collected and disposed of in a suitable manner.
- Any leakage or defect in the engine cooling or hydraulic systems must be repaired immediately.
- When welding, make sure that hoses are properly protected as sparks or molten material may puncture or weaken the tubes and sleeves, resulting in leakage of oil, cooling liquid, etc.

SUGGESTIONS

- Avoid using unsuitable, pressurised filling systems or fuel cans when filling tanks, as these may cause considerable spillage and leakage of liquids.
- As a general rule, do not allow liquid fuels, lubricants, acids, solvents, etc., to come into contact with the skin. The majority of these products contain substances that are potential health hazards.
- Modern lubricants contain additives. Do not burn

contaminated fuel oils and/or oils used in

conventional heating systems.

8. Do not adjust the setting of the fuel delivery system as this will alter the emission of exhaust fumes.

NOTE: The engines installed on the tractors comply with anti–pollution legislation.

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