

**Magnum 235**

**Magnum 260**

**Magnum 290**

**Magnum 315**

**Magnum 340**

**Tractor**

*from PIN ZCRD05700 and after*

# OPERATOR'S MANUAL

**Part number 47378333**

1st edition English

June 2012



# Contents

---

## 1 GENERAL INFORMATION

Your tractor .....	1-1
Declaration of conformity .....	1-2
Tractor intended use .....	1-4
Engine tampering .....	1-4
Electro-Magnetic Compatibility (EMC) .....	1-5
Manual scope .....	1-6
Manual storage .....	1-7
Product identification .....	1-8
Machine orientation .....	1-10
Component location .....	1-11

## 2 SAFETY INFORMATION

Safety rules .....	2-1
Safety rules - General .....	2-2
Safety rules - Air conditioning system .....	2-2
Safety rules - Basic operating .....	2-3
Safety rules - Battery .....	2-3
Safety rules - Driving on public roads .....	2-4
Safety rules - Electrical storm safety .....	2-4
Safety rules - Fire prevention .....	2-4
Safety rules - Front end loader .....	2-5
Safety rules - General maintenance .....	2-5
Safety rules - Hazardous chemicals .....	2-6
Safety rules - Implements, tools and trailers .....	2-7
Safety rules - Instructional seat .....	2-7
Safety rules - Mounting and dismounting .....	2-7
Safety rules - Operator presence system .....	2-8
Safety rules - Power Take-Off (PTO) operation .....	2-8
Safety rules - Roll over and tip over .....	2-8
Safety rules - Utility power lines .....	2-9
Safety rules - Vehicle vibration .....	2-9
Safety rules - Wheels and tires .....	2-10
Roll Over Protective Structure (ROPS) .....	2-11
Cab protection .....	2-12
Noise levels .....	2-13
Vehicle vibration levels .....	2-14
Fire extinguisher .....	2-15
Emergency exit .....	2-15
Wheel wedges .....	2-16
Safety signs .....	2-17
Selective Catalytic Reduction (SCR) decal .....	2-30
Ecology and the environment .....	2-31
Safety aspects .....	2-32

---

## 3 CONTROLS/INSTRUMENTS

### ACCESS TO OPERATOR'S PLATFORM

Tractor access .....	3-1
Lower step .....	3-2

### OPERATOR'S SEAT

Overview .....	3-3
Control identification .....	3-4

### INSTRUCTOR'S SEAT

Overview .....	3-7
----------------	-----

### FORWARD CONTROLS

Steering column .....	3-8
Front console .....	3-11
Pedal controls .....	3-13

### LEFT-HAND SIDE CONTROLS

Emergency brake lever .....	3-15
-----------------------------	------

### RIGHT-HAND SIDE CONTROLS

Armrest console .....	3-16
Multi function handle .....	3-17
Control panel .....	3-21
Remote valve controls .....	3-29
Joystick .....	3-30
Armrest compartment .....	3-32
Adjusting the armrest console .....	3-34

### REARWARD CONTROLS

Fender console .....	3-35
Automatic temperature controls .....	3-38
Automatic temperature control system .....	3-41
Ventilation .....	3-42

### OVERHEAD CONTROLS

Interior lamps .....	3-44
----------------------	------

### EXTERIOR CONTROLS

Rear fender controls .....	3-45
Front hitch .....	3-47

### INSTRUMENT CLUSTER

Overview .....	3-48
Gauges .....	3-49
Status and warning icons .....	3-50

---

Upper display .....	3-53
Lower display .....	3-55
Keypad .....	3-57
Setup menu.....	3-59
Rear tire radius chart .....	3-65
Adjust menu .....	3-66
Performance instrumentation.....	3-73

## 4 OPERATING INSTRUCTIONS

### COMMISSIONING THE UNIT

Before starting the engine .....	4-1
----------------------------------	-----

### STARTING THE UNIT

Normal engine starting .....	4-3
Cold starting aids .....	4-7
Cold temperature operation .....	4-9

### STOPPING THE UNIT

Stopping the engine .....	4-11
---------------------------	------

### MOVING THE UNIT

Powershift transmission .....	4-12
Best practices for prolonged transmission life.....	4-13
Inching pedal and throttle.....	4-14
Transmission controls .....	4-15
Upper display .....	4-18
Driving the vehicle .....	4-20
Setting default gears .....	4-25
Automatic Productivity Management (APM).....	4-27
Mechanical Front Drive (MFD) .....	4-34
Suspended axle .....	4-38
Ride control.....	4-46
Constant engine speed.....	4-48
Electronic end of row system.....	4-51

## 5 TRANSPORT OPERATIONS

### ROAD TRANSPORT

Tractor warning lamps.....	5-1
Safe transport speed .....	5-3

### SHIPPING TRANSPORT

Securing the tractor for shipping .....	5-4
---	-----

### RECOVERY TRANSPORT

---

Safety rules .....	5-5
Towing the tractor .....	5-6

## 6 WORKING OPERATIONS

### GENERAL INFORMATION

Overview .....	6-1
----------------	-----

### REAR POWER TAKE-OFF (PTO)

Safety rules .....	6-2
Connecting the Power Take-Off (PTO) .....	6-6
Interchangeable Power Take-Off (PTO) shaft .....	6-7
Rear Power Take-Off (PTO) operation .....	6-13
Power Take-Off (PTO) fender switch operation .....	6-17
Auto Power Take-Off (PTO) operation .....	6-18

### FRONT POWER TAKE-OFF (PTO)

Overview .....	6-21
Front Power Take-Off (PTO) operation .....	6-22

### REAR HITCH

Identification .....	6-25
Link adjustment .....	6-26
Hitch high clearance adjustment .....	6-30
Hydraulic links .....	6-33
Sway limiter adjustment .....	6-35
Automatic telescoping stabilizers .....	6-36
Lower link block adjustment .....	6-38
Mechanical float adjustment .....	6-40
Hitch operation .....	6-41
Hitch remote switch operation .....	6-46
Load control operation .....	6-48
Hitch set point .....	6-50

### FRONT HITCH

Overview .....	6-52
Front hitch operation .....	6-53

### DRAWBARS AND TOWING ATTACHMENTS

Drawbars and towing hitches - Safety rules .....	6-59
Drawbar capacity/position .....	6-61
Adjusting the drawbar .....	6-63

### TRAILER HITCHES

Clevis and special drawbars .....	6-65
Automatic trailer hitch .....	6-67

---

Auto pickup hitch operation.....	6-70
Manual trailer hitch .....	6-72

## AUXILIARY POWER CONNECTIONS

Auxiliary power and lighting .....	6-74
Cab power connections .....	6-76

## HYDRAULIC REMOTE CONTROL VALVES

Valve couplers and connections .....	6-78
Motor return circuit .....	6-81
Power beyond circuit .....	6-82
Flow capacity .....	6-83
Hydraulic transport lock .....	6-84
Operating the controls .....	6-85
Remote valve display screens.....	6-89
Remote hydraulic auto mode.....	6-93
Auto depth control .....	6-95
Joystick operation .....	6-97

## BALLASTING THE TRACTOR

Guidelines .....	6-100
Tire load and inflation charts .....	6-104
Weights, cast metal and liquid.....	6-105
Wheel slip and power hop performance .....	6-113

## MECHANICAL FRONT DRIVE (MFD) AXLES

Tire combinations and tread positions.....	6-116
Steering and oscillation stops .....	6-121
Tread and fender settings - standard axles .....	6-124
Tread and fender settings - heavy duty axles .....	6-125
Tread and fender settings - heavy duty class 5 axles .....	6-126
Tread and fender settings - heavy duty class 5 suspended axles.....	6-127
Tread and fender settings - scissors suspended axles.....	6-129

## REAR AXLE

Rear wheel installation .....	6-130
Rear wheel tread settings .....	6-132

## 7 MAINTENANCE

### GENERAL INFORMATION

Safety rules .....	7-1
Opening the hood .....	7-3
Closing the hood .....	7-4
Filling the fuel tank .....	7-5
Battery access and service.....	7-6
Tire and rim service.....	7-8

---

Tractor jacking points .....	7-10
Capacities .....	7-12
Consumables - Engine oil .....	7-14
Consumables - Diesel fuel .....	7-16
Consumables - Coolant solutions .....	7-17
Electrical component location .....	7-18
Lamps and bulbs .....	7-23
Maintenance chart notes .....	7-24

## MAINTENANCE CHART

Maintenance Chart .....	7-25
-------------------------	------

### At warning message display

Air filter service icon/message .....	7-27
Fuel filter water separator .....	7-28
Transmission oil filter switch .....	7-29
Hydraulic oil filter switch .....	7-31

### First 10 to 50 hours

Differential and planetary oil .....	7-33
Wheel bolt torque .....	7-33
Weight bolt torque .....	7-33

### Every 10 hours or daily

Engine oil level .....	7-34
Transmission oil level .....	7-35
Engine coolant level .....	7-35
Engine auxiliary fuel filter .....	7-36
Air reservoir .....	7-36
Rear hitch and front axle .....	7-36

### Every 50 hours or weekly

Engine fuel pre-filter .....	7-37
------------------------------	------

### Every 100 hours

Front hitch .....	7-38
Front Power Take-Off (PTO) drive shaft .....	7-40

### Every 300 hours

Battery water level (Note E) .....	7-41
Engine air intake hoses .....	7-43
Engine coolant level - deaeration tank .....	7-45
Wheel bolt torque .....	7-46
Weight bolt torque .....	7-46
Front axle (Note A) .....	7-47
Rear hitch (Note A) .....	7-55

---

Fuel tank.....	7-57
Differential and planetary oil level (Note B).....	7-58
Transmission oil pressure .....	7-60
Front Power Take-Off (PTO) oil level .....	7-61

## Every 400 hours

Cab air filter.....	7-62
---------------------	------

## Every 600 hours

Engine oil and filter .....	7-65
Engine coolant antifreeze protection .....	7-67
Engine coolant hoses and clamps.....	7-67
Engine primary fuel filter.....	7-69
Engine fuel pre-filter .....	7-72
Fuel system bleeding.....	7-75
Changeable Power Take-Off (PTO) internal splines.....	7-77
Front Power Take-Off (PTO) oil and filter.....	7-78

## Every 1000 hours or annually

Pneumatic brake system dryer .....	7-80
------------------------------------	------

## Every 1200 hours or annually

Differential and planetary oil.....	7-81
Engine air filters .....	7-86
Engine air precleaner.....	7-90

## Every 1500 hours

Transmission oil .....	7-92
Transmission oil filter .....	7-94
Regulated transmission filter .....	7-95
Engine crankcase filter .....	7-96

## Every 2000 hours

Engine coolant.....	7-100
---------------------	-------

## Every 3000 hours

Emergency steering system.....	7-103
Engine valve adjustment (Note C).....	7-103

## As required

Vehicle fire prevention .....	7-104
Engine primary air filter .....	7-105
Grille screen and radiator area .....	7-108
Fuel tank vent filter .....	7-110
Transmission clutch and accumulator .....	7-110

---



Tire pressure .....	7-110
Fan belt .....	7-111
Cab suspension, if equipped .....	7-115
Remote valve collection bottle .....	7-116
Emergency brake lever .....	7-117
Engine auxiliary fuel filter .....	7-118
Cab fabric and carpet .....	7-120
Seat belt .....	7-120

## STORAGE

Tractor storage .....	7-121
Removal from storage .....	7-122

## ELECTRICAL SYSTEM

Radio or audio system .....	7-123
Battery removal and installation .....	7-124
Auxiliary battery connections .....	7-126
Headlight .....	7-127
Flood and work light .....	7-130
Fender tail light and warning light .....	7-132
Roof front warning and work light .....	7-134
Rear roof warning light .....	7-137
High intensity work light .....	7-139
Side turn indicator light .....	7-141
Rotating beacon light .....	7-143
Number plate light .....	7-144
Interior light .....	7-145

## 8 TROUBLESHOOTING

### ALARM(S)

Display warnings overview .....	8-1
Display warnings - Level 1 .....	8-2
Display warnings - Level 2 .....	8-5
Display warnings - Level 3 .....	8-8
Display warnings - Level 4 .....	8-10

### SYMPTOM(S)

Engine symptoms .....	8-12
Transmission symptoms .....	8-14
Hydraulic symptoms .....	8-15
Hitch symptoms .....	8-16
Brake symptoms .....	8-17
Cab environment symptoms .....	8-18
Electrical power system symptoms .....	8-19

---

## 9 SPECIFICATIONS

Engine specifications .....	9-1
Power train specifications .....	9-2
Operating speeds.....	9-5
Vehicle dimensions and shipping weight .....	9-12
Maximum operating weight.....	9-15

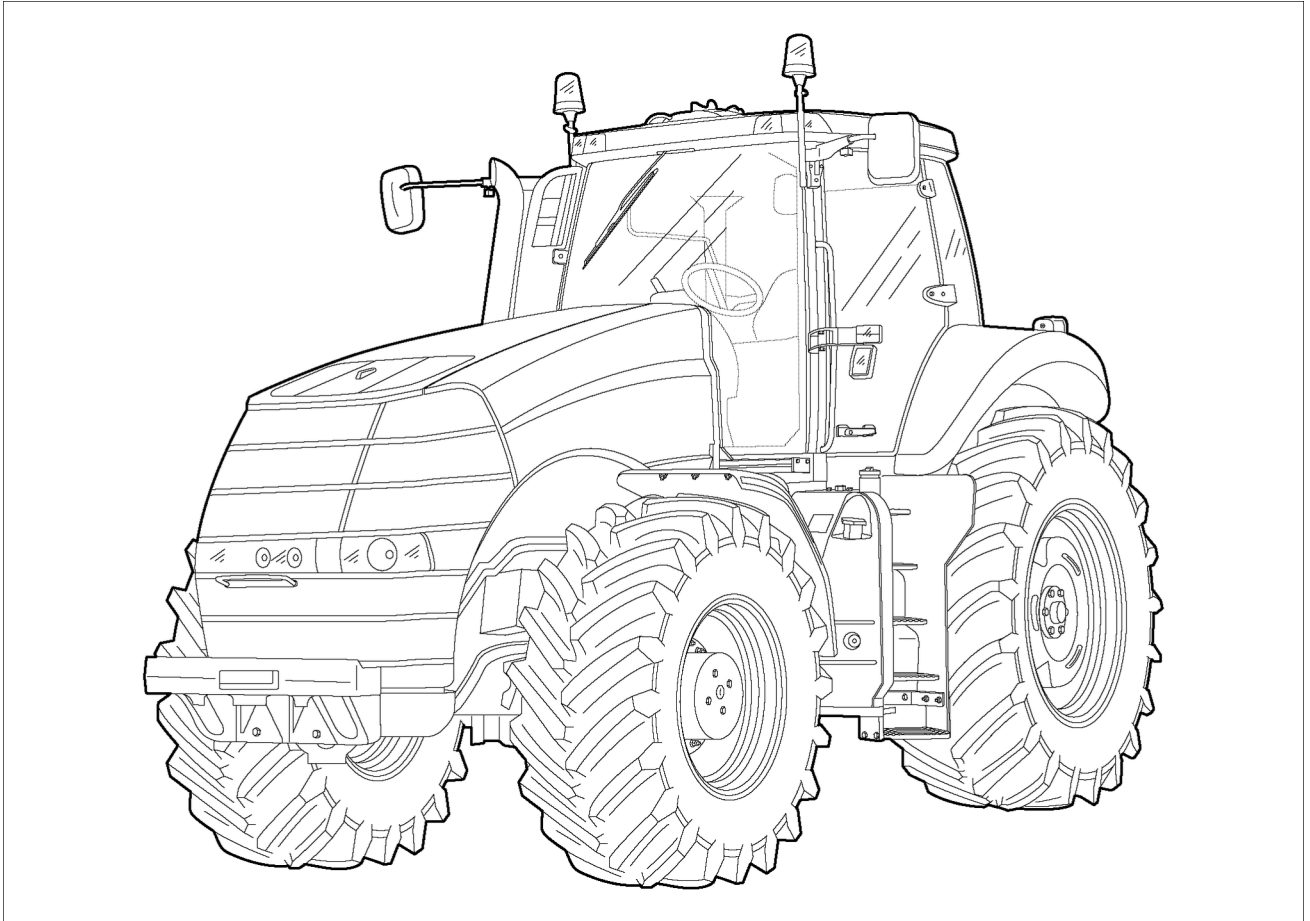
## 10 ACCESSORIES

Front wheel fenders .....	10-1
Farming system displays .....	10-7
Chemical tank mounting.....	10-8
Loader connection and operation .....	10-10
Trailer brake connections.....	10-11
General accessories.....	10-14

---

# 1 - GENERAL INFORMATION

Your tractor

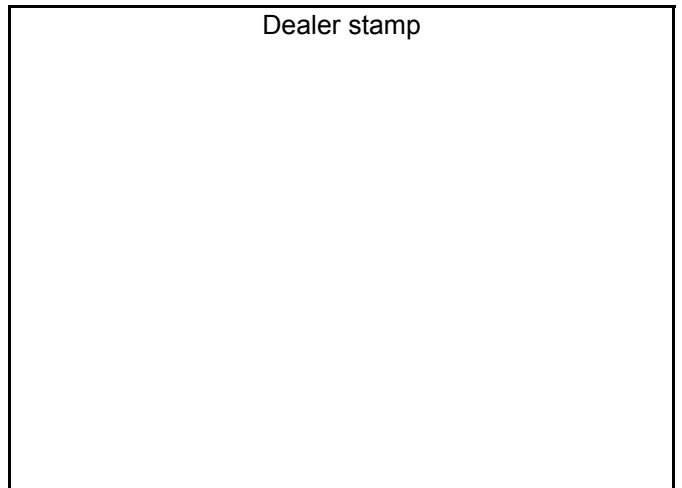


RCPH11CCH001GAA 1



CNH America LLC  
Racine, WI  
U.S.A.


Dealer stamp





# Declaration of conformity

In the literature package, you will find an EC Declaration of Conformity (2006/42/EC) specific to your tractor in your native language. This document is the manufacturer's declaration about vehicle compliance with relevant EU provisions.

Keep this original document in a safe place. Local authorities may require you to show this document to prove compliance of the vehicle.

Clause of 2006/42/EC Annex II	BG Декларация ЕС за съответствие според Директива 2006/42/ЕО	CZE Prohlášení o shodě ES Prohlášení o shodě ES	DA EU-overensstemmelseserklæring Enhåndslyd af direktivet 2006/42/EF	DE EG-Konformitätserklärung Istur Richtlinie 2006/42/EG	EL Δήλωση Συμμόρφωσης ΕΚ Σύμφωνα με την Οδηγία 2006/42/ΕΚ	 CNH America LLC Racine WI 53404 (USA)	
1.A.1	Név: [1]	My: [1]	Vl: [1]	Ww: [1]	Επιπ: [1]	(1)	
1.A.2	Представители на Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Zastupovalci Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	repræsenteret af Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	vertreten durch Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	επιπροσώπων από τον Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	(2)	CASE III
1.A.3	Декларираме, по своята отговорност, че продуктът Съответствие с Регламент Търговски номер: [2] Модел: [3] Тип: [4] Серийен номер: [5]	Prohláším na vlastní zodpovědnost, že výrobek: Zemědělský traktor Obchodní název: [2] Model: [3] Typ: [4] Výrobní číslo: [5]	Landsbrugstractor Handelsnavn: [2] Model: [3] Type: [4] Serienummer: [5]	erkläre auf eigene ansehung Verantwortlich, das das Produkt Landwirtschaftliche Zugmaschine Handelsbezeichnung: [2] Model: [3] Type: [4] Serienummer: [5]	δηλώνουμε, υπό αποκλειστική μας ευθύνη, ότι το προϊόν: Γεωργειακό Εξοπλισμός: [2] Μοντέλο: [3] Τύπος: [4] Σειριακός αριθμός: [5]	(3)	
1.A.4	За колкото се отнася настоящата декларация, е съобразен с изискванията на Директива 2006/42/ЕО, променена с [6].	Pro relevantní implementační ustanovení této Směrnice byly aplikovány následující harmonizační normy: • ISO 26322-1 část 1 nebo 2 Ostatní normy: viz Návod pro použití a přílohu.	Følgende (harmoniserede) standarder er anvendt for overensstemmelse i direktivet: • ISO 26322-1 del 1 eller 2 Andre normer: se i brug- og vedligeholdelsesmanualen.	Zur sachgerechten Umsetzung der Festlegungen in der Richtlinie wurden folgende Harmonisierte Normen herangezogen: • ISO 26322-1 Teil 1 oder 2 Andere Normen: siehe in der Gebrauch- und Wartungsanleitung.	από το οποίο αναφέρεται η οδηγία αυτή, είναι σύμφωνα με τις οριστικές διατάξεις της Οδηγίας 2006/42/ΕΚ, όπως έχει τροποποιηθεί με [6].	(4)	
1.A.7	Para a implementação das disposições da Directiva, as seguintes normas foram aplicadas: • ISO 26322-1 parte 1 ou 2 Outras normas: ver o Manual de Utilização e Manutenção.	Pro relevantní implementační ustanovení této Směrnice byly aplikovány následující harmonizační normy: • ISO 26322-1 část 1 nebo 2 Ostatní normy: viz Návod pro použití a přílohu.	Direktivi nõuote asjakohaseks täitmiseliseks on rakendatud järgnevaid (hõlmatud) standardeid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Erhellenge vaatimused tähtsustõrpanõu on tähtsustõrpanõu vastavalt määratletud standardidele: • ISO 26322-1 osa 1 või 2 Muud standardid: vt kasutus- ja hooldusjuhend.	Four mettre en œuvre les dispositions de la Directive, on appliqué les normes suivantes (harmonisées): • EN 26322-1 partie 1 ou 2 Autres normes: voir le Manuel d'Utilisation et d'Entretien.	(5)	
1.A.9	Local e data da declaração: [7]	Miesto a datum prohlášení: [7]	Sted og dato for erklæringen: [7]	Ort und Datum der Erklärung: [7]	Τόπος και Στιγμή της Δήλωσης: [7]	(6)	
1.A.10	Nome e assinatura da pessoa autorizada [8]	Jméno a podpis pověřené osoby: [8]	Bemyndigedes navn og underskrift: [8]	Name und Unterschrift des Befugten: [8]	Όνομα και υπογραφή του εξουσιοδοτημένου προσώπου: [8]	(7)	Giuseppe Gavioli
1.A.1	Ww: [1]	Nousotras, [1]	Méls, [1]	Ms: [1]	Les sous-signés, [1]	(8)	
1.A.2	Represented by Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	representados por Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Eindatum Giuseppe Gavioli pool, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	edustajanne Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	représents par Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	(9)	
1.A.3	declare under our sole responsibility, that the product: Tractor agrícola Trade Name: [2] Model: [3] Type: [4] Serial Number: [5]	declaramos, bajo nuestra exclusiva responsabilidad, que el producto: Tractor agrícola Denominación comercial: [2] Modelo: [3] Tipo: [4] Número de serie: [5]	minnaste omal vastutusele, et toode: Põllustraktor Äraim: [2] Model: [3] Tüüp: [4] Sarjanimi: [5]	minnaste omalla vastuallume, että tuote: Maatalustraktor Kaupallinen nimi: [2] Malli: [3] Tyyppi: [4] Sarjanumero: [5]	declare sous leur propre responsabilité, que le produit: Tracteur agricole Dénomination commerciale: [2] Modèle: [3] Type: [4] Numéro de série: [5]	(10)	
1.A.4	to which this declaration relates, fulfill all the relevant provisions of the Directive 2006/42/EC, as amended by [6].	al cual se refiere la presente declaración, es conforme a las disposiciones pertinentes de la Directiva 2006/42/CE, modificada por [6].	millega käsitlevõ deklaratsioon viitab, täidab kõik direktiivi 2006/42/EÜ ja selle paranduste [6] nõuded.	johon tämä vakuutus viittaa, vastaa direktiivin 2006/42/EY vaatimukset ja muutokset [6].	en laquelle se réfère la présente déclaration est conforme aux dispositions pertinentes de la Directive 2006/42/CE, amendée par [6].	(11)	
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 Operator Manual.	Para la implementación de las disposiciones pertinentes de la Directiva se han aplicado las siguientes normas (armonizadas): • ISO 26322-1 parte 1 o 2 Otras normas: véase el Manual de Uso y Mantenimiento.	Direktivi nõuote asjakohaseks täitmiseliseks on rakendatud järgnevaid (hõlmatud) standardeid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Erhellenge vaatimused tähtsustõrpanõu on tähtsustõrpanõu vastavalt määratletud standardidele: • ISO 26322-1 osa 1 või 2 Muud standardid: vt kasutus- ja hooldusjuhend.	Pour mettre en œuvre les dispositions de la Directive, on appliqué les normes suivantes (harmonisées): • EN 26322-1 partie 1 ou 2 Autres normes: voir le Manuel d'Utilisation et d'Entretien.	(12)	Luxembourg
1.A.9	Place and date of the declaration: [7]	Lugar y fecha de la declaración: [7]	Deklaratsiooni väljandamise koht ja aeg: [7]	Vakuutuksen antamiskäsi ja -päivä: [7]	Lieu et date de la déclaration: [7]	(13)	
1.A.10	Name and signature of the authorized person: [8]	Nombre y firma de la persona autorizada: [8]	Võllastatu isiku nimi ja allkiri: [8]	Vakuutusnimen ja -päivä: [8]	Nom et signature de la personne autorisée: [8]	(14)	
1.A.1	Allátoltak: [1]	Nál, [1]	Méls, [1]	Méls, [1]	Ww: [1]	(15)	
1.A.2	Akkort képviselő: Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Representat de Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Astajajame Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	vertegenwoordigd door Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	(16)	
1.A.3	declaramos, bajo nuestra exclusiva responsabilidad, que el producto: Tractor agrícola Trade Name: [2] Model: [3] Tipo: [4] Número de serie: [5]	declaramos, sotto la nostra esclusiva responsabilità, che il prodotto: Trattore Agricolo Denominazione commerciale: [2] Modello: [3] Tipo: [4] Numero di serie: [5]	arabõ meiega parelvõle, kas tootmisõ: Traktor põllumajanduslik Äraim: [2] Model: [3] Tüüp: [4] Sarjanimi: [5]	minnaste omalla vastuallume, että tuote: Maatalustraktor Kaupallinen nimi: [2] Malli: [3] Tyyppi: [4] Sarjanumero: [5]	erkläre einig in verantwortung, die produkt: Landbouwtractor Commerciële benaming: [2] Model: [3] Type: [4] Serienummer: [5]	(17)	
1.A.4	Az irányelve rendelkezéseinek teljesítéséhez az alábbi (harmonizált) szabványok kerültek alkalmazásra: • ISO 26322-1 1. vagy 2. rész Egyéb szabványok olvasni kell a Felhasználói és Karbantartási Útmutatóban.	Per l'implementazione delle disposizioni della Direttiva sono state applicate le seguenti norme armonizzate: • ISO 26322-1 parte 1 o 2 Altre norme: fare riferimento al Manuale di Uso e Manutenzione.	Arastõ jõuote asjakohaseks täitmiseliseks on rakendatud järgnevaid (hõlmatud) standardeid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Lai rakendatud (hõlmatud) standardid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Waarop deze verklaring betrekking heeft aan alle relevante essentiële eisen van de Richtlijn 2006/42/EG, aangepast door de Richtlijn 2006/42/EG geamendeerd door [6].	(18)	
1.A.7	A nyilatkozat kiállításának helye és dátuma: [7]	Lugar e data da declaração: [7]	Deklaratsiooni väljandamise koht ja aeg: [7]	Deklaratsiooni antamiskäsi ja -päivä: [7]	Plaats en datum van de verklaring: [7]	(19)	
1.A.10	A meghatalmazott személy neve és aláírása: [8]	Nome y firma de la persona autorizada: [8]	Alloletatu isikun nime ja allkirja: [8]	Pilvõtatu isikun nime ja allkirja: [8]	Naam en handtekening van de gemachtigde persoon: [8]	(20)	
1.A.1	Nós, [1]	My: [1]	Méls, [1]	Ml, [1]	Vl: [1]	(21)	
1.A.2	representados pela Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	representat de Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	Zastupovalci Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	ki nas zastopa Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	representada av Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg	(22)	
1.A.3	declaramos, solo a nossa exclusiva responsabilidade, que o produto: Tractor agrícola Denominación Comercial: [2] Modelo: [3] Tipo: [4] Número de serie: [5]	declaramos, solo a nossa exclusiva responsabilidade, que o produto: Trattore agricola Denominazione commerciale: [2] Modello: [3] Tipo: [4] Numero di serie: [5]	Põlluhõlmõnõnõ traktor Obchodný názov: [2] Model: [3] Typ: [4] Výrobní číslo: [5]	Kivõnõnõ traktor Komerciaalne znõk: [2] Model: [3] Tüüp: [4] Sarjõnõnõ: [5]	erkläre på eget ansvar att produktens: Jordbruksmaskin Handelsnamn: [2] Modell: [3] Typ: [4] Serienummer: [5]	(23)	
1.A.4	Para a implementação das disposições da Directiva, as seguintes normas foram aplicadas: • ISO 26322-1 parte 1 ou 2 Outras normas: referência ao Manual de Utilização e Manutenção.	Per l'implementazione delle disposizioni della Direttiva sono state applicate le seguenti norme armonizzate: • ISO 26322-1 parte 1 o 2 Altre norme: riferimento al Manuale di Utilizzo e Manutenzione.	Arastõ jõuote asjakohaseks täitmiseliseks on rakendatud järgnevaid (hõlmatud) standardeid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Arastõ jõuote asjakohaseks täitmiseliseks on rakendatud järgnevaid (hõlmatud) standardeid: • ISO 26322-1 osa 1 või 2 Muud standardid: vt Kasutus- ja hooldusjuhend.	Za usretno izpolnilo določil Direktivo so bili uporabili ustrezni določilni harmonizirani standardi: • ISO 26322-1: del 1 ali 2 del 2 Druge standarde: se brskajo in upoštevajo v priročniku za uporabo.	(24)	
1.A.7	Local e data da declaração: [7]	Lugar y fecha de la declaración: [7]	Miesto a datum vyhlášení: [7]	Koig in datum izjave: [7]	Ort och datum för försökan: [7]	(25)	
1.A.10	Nome e assinatura da pessoa autorizada [8]	Nombre y firma de la persona autorizada: [8]	Meno a podpis oprávnenej osoby: [8]	Iine in podpis pooblašene osebe: [8]	Navn och underskrift av behörig person: [8]	(26)	

<p>Clause of 2006/42/EC Annex II</p>	<p align="center"><b>EC Declaration of conformity</b> According to Directive 2006/42/EC.</p>	<p align="right">                   CNH America LLC                  Racine WI 53404                  (U.S.A.)             </p>
<p>1.A.1</p>	<p>We, [1]</p>	<p>[2] CASE IH.....</p>
<p>1.A.2</p>	<p>Represented by Giuseppe Gavioli, CNH Europe Holding S.A. 13, Rue Aldringen L-1118 Luxembourg</p>	<p>[3] .....</p> <p>[4] .....</p> <p>[5] .....</p>
<p>1.A.3</p>	<p>declare under our sole responsibility, that the product: Agricultural tractor Trade Name: [2] Model: [3] Type: [4] Serial Number: [5]</p>	
<p>1.A.4</p>	<p>to which this declaration relates, fulfils all the relevant provisions of the Directive 2006/42/EC, amended by [6].</p>	<p>[6] .....</p>
<p>1.A.7</p>	<p>For the relevant implementation of the provisions of the Directive, the following (harmonised) standards have been applied:</p> <ul style="list-style-type: none"> <li>• ISO 26322-1 part 1 or 2</li> </ul> <p>Other standards: see Operators Manual.</p>	
<p>1.A.9</p>	<p>Place and date of the declaration: [7]</p>	<p>[7] Luxembourg.....</p>
<p>1.A.10</p>	<p>Name and signature of the authorised person: [8]</p>	<p>[8]  Giuseppe Gavioli</p>

RCIL09CCH801HAA 2

The original text of the declaration is reproduced here with some notes to assist your understanding. The health and safety related standards which apply to your vehicle are summarized below:

- Tractor safety is compliant with ISO 26322-1.
- The cab Roll Over Protection System (ROPS) is certified to EN 15694.
- Tractor does not provide a type approved, Falling Object Protection System (FOPS).

- Cab is certified category 2 according to EN 15695-1.
- Noise emission levels are rated according to 77/311/EEC and 74/151/EEC.

**NOTE:** Refer to the relevant sections in chapter 2 for additional information.

## Tractor intended use

Magnum series tractors with standard equipment and authorized attachments, are intended to be used for customary farming, land leveling and related agriculture operations (intended use). Installation of utility (dozer) blades, tile plows, 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.

Consult an authorized dealer or CNH America LLC on changes, additions or modifications that can be required for this machine to comply with various regulations and safety requirements. Unauthorized modifications will cause serious injury or death. Anyone making such unauthorized modifications is responsible for the consequences.

The tractor is not designed for light/heavy forestry applications; usage is prohibited for forestry applications.

Do not use this machine for any purpose or in any manner other than as described in the manual, decals, or other product safety information provided with the machine. These materials define the machine's intended use.

Use in any other way is considered as contrary to the intended use. The manufacture accepts no liability for any damage or injury resulting from this misuse and these risks must be born solely by the user.

## Engine tampering

The fuel system and engine on your machine are designed and built to government emissions standards. Tampering by dealers, customers, operators, and users is strictly prohibited by law.

Failure to comply could result in government fines, rework charges, invalid warranty, legal action, and possible con-

fiscation of the machine until rework to original condition is completed. Engine service and/or repairs must be done by a certified technician only!

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](mailto:ebooklibonline@outlook.com)