Comfort Support Wheel 400F

OPERATOR'S MANUAL
Comfort Support Wheel 400F
OMKM121605 ISSUE C8 (ENGLISH)

Introduction

Foreword

READ THIS OPERATOR'S MANUAL carefully to learn how to operate and service your machine correctly. Failure to do so could result in personal injury or equipment damage. This support wheel may be installed and operated on a rotary harvesting unit only. The user must be entitled to drive a forage harvester on public roads. This manual and safety signs on your machine may also be available in other languages. To order, see your KEMPER dealer.

THIS MANUAL SHOULD BE CONSIDERED a permanent part of your machine and must remain with the machine when you sell it.

MEASUREMENTS IN THIS MANUAL are given in metric units. The customary U.S. unit equivalents are also quoted. Use only correct replacement parts and fasteners. Metric and inch fasteners may require a specific metric or inch wrench.

RIGHT-HAND AND LEFT-HAND sides are determined by facing in the direction the implement will travel when going forward.

LOADING AND HAULING of this support wheel must be performed only by persons familiar with how the load is secured, and who can provide evidence of this.

WRITE PRODUCT IDENTIFICATION NUMBERS (P.I.N.) in the Specifications or Identification Numbers section. Accurately record all the numbers to help in tracing the machine should it be stolen. Your KEMPER dealer needs these numbers when you order parts. File the identification numbers in a secure place away from machine.

BEFORE DELIVERING THIS MACHINE, your dealer performed a predelivery inspection.

INTENDED USE: THIS SUPPORT WHEEL SHOULD BE USED EXCLUSIVELY to transport 475 plus and 490 plus rotary harvesting units.

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

THIS SUPPORT WHEEL MUST NOT be used to transport rotary harvesting units other than those indicated in this Operator's Manual, or to transport:

- Agricultural implements made by other manufacturers
- Any types of vehicle

Compliance with and strict adherence to the conditions of operation, service and repair as specified by the manufacturer also constitute essential elements for the INTENDED USE.

THIS SUPPORT WHEEL MUST be serviced and repaired ONLY by industrial mechanics, fitters or persons with comparable qualifications. The accident prevention regulations, all other generally recognized regulations on safety and occupational medicine and the road traffic regulations must be observed at all times. Any arbitrary modifications carried out on this support wheel will relieve the manufacturer of all liability for any resulting damage or injury.

If you are not the first owner of this machine, it is in your interest to contact your local KEMPER dealer to tell him the serial number of this unit. This will help KEMPER to inform you of relevant issues or product improvements.

KM00321,0000786 -19-22FEB18-1/1

Contents

Pag	je
	Page
Pre-delivery Inspection	Cat the Comfort Cumpart Wheel in
Checklist before Using for First TimeCLIST-	1 Set the Comfort Support Wheel in Operating Position15-7
	Adjust the End Stops of the Side Parts15-8
Identification View	Adjust the Life Stops of the Side Farts13-0
Identification View00-	1 Attaching and Deteching
	Attaching and Detaching
Safety Measures	Ballasting the Forage Harvester20-1 Install Additional Decal on the Forage
Recognize Safety Information05-	.1
Follow Safety Instructions05-	Harvester20-1 Prior to Attaching20-1
Understand Signal Words05-	
Check Machine Safety05-	
Use Safety Lights and Devices05-	2 Attaching to a Rotary Harvesting Unit
Ballasting for Safe Ground Contact05-	with AHC (Option)20-2
Observe Maximum Permissible Front	Unfold the Rotary Harvesting Unit20-2
Axle Load05-	Attaching the Comfort Support Wheel 20-2
Observe Road Traffic Regulations05-	Locking Device Position20-3
Prevent Machine Runaway05-	Adjust Locking Device (Only for Initial Use)20-3
Do Not Park the Comfort Support	Adjust the consoles (only when comfort
Wheel in Strong Winds05-	support wheel is attached for the first time)20-4
Never Park the Rotary Harvesting Unit	Lock the Comfort Support Wheel20-4
with the Comfort Support Wheel Still	Locking status indicator 20-5
Attached05-	4 Adjust Electrical Contacts (Only When
Switch for Road/Field Mode05-	the Comfort Support Wheel is
Danger of Falling05-	5 Attached for the First Time) 20-5
Retighten Wheel Nuts05-	Detach the Comfort Support Wheel 20-6
Prepare for Emergencies05-	5
Wear Protective Clothing05-	
Guards and Shields	Observa Marriagues Demosiacible Frant
Practice Safe Maintenance05-	1 Avia Land
Support Machine Properly05-	'
Remove Paint Before Welding or Heating05-	Driving on Roads (Glads Forage Harvesters)25-3
	Locking status indicator25-5
Safety Decals	Locking status indicator20-0
Pictorial Safety Signs10-	1 Additional Michigan
Replace Safety Signs10-	
Operator's Manual10-	
Front Wheel Attaching Nuts10-	
Stay Clear of the Comfort Support Wheel10-	
Folding Side Parts10-	
	Service Tires Safely35-1
Preparing the Comfort Support Wheel	Wheel Bolts and Nuts35-1
Assemble Comfort Support Wheel for	Tire Size35-2
First-Time Operation15-	Tire Inflation Pressures35-2
Install Divider Point Shield15-	
Install Additional Guard (Option)15-	
Install Decals (Option)	
	• •

Continued on next page

Original Instructions. All information, illustrations and specifications in this manual are based on the latest information available at the time of publication. The right is reserved to make changes at any time without notice.

COPYRIGHT © 2018

John Deere GmbH & Co. KG Mannheim Regional Center
Zentralfunktionen
All rights reserved.

A John Deere ILLUSTRUCTION ™ Manual

Contents

Page **Lubrication and Maintenance** Metric Bolt and Screw Torque Values45-1 Service Intervals45-1 Grease......45-2 Every 10 Hours - Hook and Locking Devices 45-2 Every 50 Hours - Wheel Nuts......45-2 Every 50 Hours - Wheel Bolts45-3 Every 50 Hours - Swivel45-3 Every 50 Operating Hours—Wheel Hub......45-3 Check the sensors and adjust them (only rotary harvesting units for Fendt forage harvesters)......45-4 **Technical specifications** 400F Comfort Support Wheel.....50-1 EC Declaration of Conformity......50-1 **Serial Number** Support Wheel Serial Number Plate.....55-1 Serial Number......55-1

031418 PN=2

Pre-delivery Inspection

Checklist before Using for First Time	
Before using the support wheel for the first time, check the following: Check the entire machine for loose or missing nuts and screws. Before attaching the support wheel for the first time, adjust the position of the locking device. Advise the customer of the proper weights and fluids that must be used in the tires, depending upon forage harvester.	 □ Check if all safety shields are in place and fastened securely. □ Check for broken or damaged parts. □ Review the entire operator's manual with the customer and stress the importance of proper and regular lubrication and safety precautions.
(Signature of Technician)	(Signature of Customer)
	KM00321,0000418 -19-31MAR15-1/1

031418 PN=5 CLIST-1

Identification View

Identification View



Comfort Support Wheel 400F

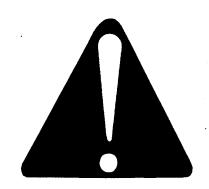
KM00321,0000787 -19-05MAR18-1/1

Safety Measures

Recognize Safety Information

This is a safety-alert symbol. When you see this symbol on your machine or in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe operating practices.



DX,ALERT -19-29SEP98-1/1

-UN-28JUN13

S201 —UN—15APR13

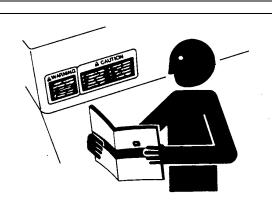
Follow Safety Instructions

Carefully read all safety messages in this manual and on your machine safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs. Be sure new equipment components and repair parts include the current safety signs. Replacement safety signs are available from your KEMPER dealer.

Before you start working with the machine, learn how to operate the machine and how to use controls properly. Do not let anyone operate without instruction.

Keep your machine in proper working condition. Unauthorized modifications to the machine may impair the function and/or safety and affect machine life.

If you do not understand any part of this manual and need assistance, contact your KEMPER dealer.



KM00321,000016B -19-14MAY09-1/1

Understand Signal Words

A signal word—DANGER, WARNING, or CAUTION—is used with the safety-alert symbol. DANGER identifies the most serious hazards.

DANGER or WARNING safety signs are located near specific hazards. General precautions are listed on CAUTION safety signs. CAUTION also calls attention to safety messages in this manual.

A DANGER

A WARNING

ACAUTION

DX,SIGNAL -19-03MAR93-1/1

Check Machine Safety

Always check the road and general operating safety of the machine before using.

FX.READY -19-28FEB91-1/1

05-1

Use Safety Lights and Devices

Prevent collisions with other road users. Slow moving tractors with implements or drawn equipment, as well as self-propelled machines are especially dangerous on public roads. Always pay attention to traffic approaching from behind, particularly when changing direction. Provide for safe traffic conditions by using turn signals.

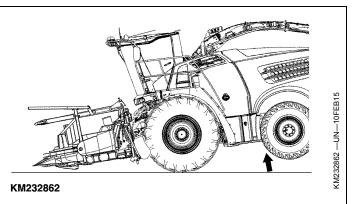
Use headlights, hazard warning lights, turn signals and other safety devices according to the local regulations. Keep safety devices in good condition. Replace missing or damaged items.



KM00321,000016C -19-14MAY09-1/1

Ballasting for Safe Ground Contact

Operating, steering and braking performance of forage harvester can be considerably affected by attachments which alter the center of gravity of the machine. To maintain safe ground contact, ballast the harvester at the rear end as necessary. Observe the maximum permissible axle loads and total weights.



KM00321,00003CB -19-12MAR15-1/1

Observe Maximum Permissible Front Axle

Transport of the 475^{plus} and 490^{plus} rotary harvesting units on public roads with the forage harvesters is only permissible if the maximum front axle load of 11500 kg (25353 lb.) is observed.

The maximum permissible front axle load can be observed by attaching the Comfort support wheel.

If the maximum permissible front axle load is not observed, this will result in loss of permission to drive on public roads and may cause serious personal injury and machine damage.



KM345220 —UN—22FEB18

KM00321,0000788 -19-23FEB18-1/1

05-2 PN=8

Observe Road Traffic Regulations

Always observe local road traffic regulations when using public roads.

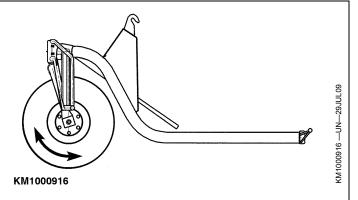


FX,ROAD -19-01MAY91-1/1

Prevent Machine Runaway

Avoid possible injury or death from machine runaway.

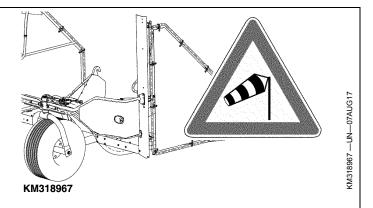
Do not park machine on a slope; otherwise take precautions to prevent it from rolling away.



KM00321,00001C3 -19-29JUL09-1/1

Do Not Park the Comfort Support Wheel in **Strong Winds**

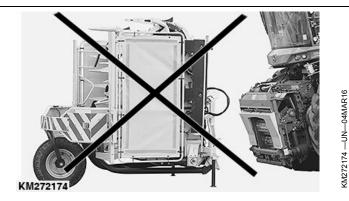
When parking the comfort support wheel, protect it from strong winds. Make sure that the comfort support wheel cannot be moved by strong winds.



KM00321,0000684 -19-08AUG17-1/1

Never Park the Rotary Harvesting Unit with the Comfort Support Wheel Still Attached

Never park the rotary harvesting unit with the comfort support wheel still attached. Failure to comply risks machine runaway.



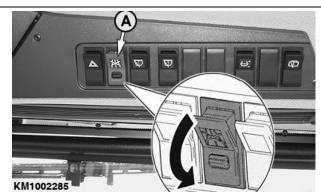
KM00321,000051F -19-04MAR16-1/1

Switch for Road/Field Mode

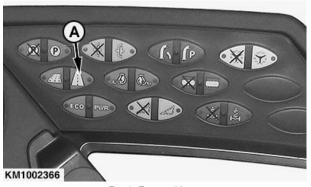
When driving on roads, the switch for road/field mode (A) must be in the position for road travel.

This ensures that all the hydraulic functions with the exception of the steering and the return to pressure are switched off.

A-Switch for Road/Field Mode



Claas Forage Harvesters



Fendt Forage Harvesters

KM00321,000021D -19-01OCT13-1/1

05-4 PN=10

KM1002366 —UN—26SEP13

KM1002285 —UN—27FEB18

Danger of Falling

Do not climb the machine.

Riders may be subject to serious injury or death!



KM1000917

KM00321,00001C5 -19-29JUL09-1/1

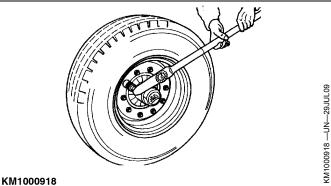
KM1000917 —UN—29JUL09

Retighten Wheel Nuts

Retighten wheel nuts as specified in Sections Wheels and Lubrication and Maintenance.

Failure to do this could result in a wheel falling off during operation, causing serious personal injury and machine damage.

Specification



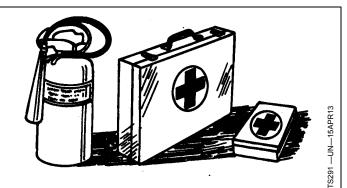
KM00321,00001C6 -19-11AUG09-1/1

Prepare for Emergencies

Be prepared if a fire starts.

Keep a first aid kit and fire extinguisher handy.

Keep emergency numbers for doctors, ambulance service, hospital, and fire department near your telephone.



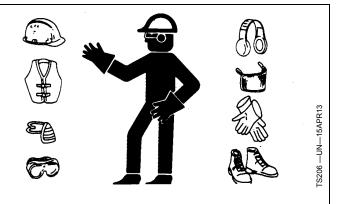
DX,FIRE2 -19-03MAR93-1/1

05-5

Wear Protective Clothing

Wear close fitting clothing and safety equipment appropriate to the job.

Operating equipment safely requires the full attention of the operator. Do not wear radio or music headphones while operating machine.



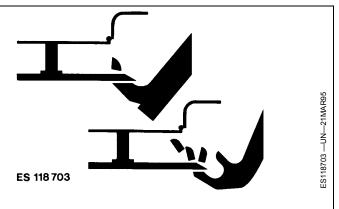
DX,WEAR2 -19-03MAR93-1/1

Guards and Shields

Keep guards and shields in place at all times. Ensure that they are serviceable and installed correctly.

Always disengage main clutch, shut off engine and remove key before removing any guards or shields.

Keep hands, feet and clothing away from moving parts.



FX,DEVICE -19-04DEC90-1/1

05-6 051418 PN=12

Practice Safe Maintenance

Understand service procedure before doing work. Keep area clean and dry.

Never lubricate, service, or adjust machine while it is moving. Keep hands, feet, and clothing from power-driven parts. Disengage all power and operate controls to relieve pressure. Lower equipment to the ground. Stop the engine. Remove the key. Allow machine to cool.

Securely support any machine elements that must be raised for service work.

Keep all parts in good condition and properly installed. Fix damage immediately. Replace worn or broken parts. Remove any buildup of grease, oil, or debris.

On self-propelled equipment, disconnect battery ground cable (-) before making adjustments on electrical systems or welding on machine.

On towed implements, disconnect wiring harnesses from tractor before servicing electrical system components or welding on machine.



DX,SERV -19-17FEB99-1/1

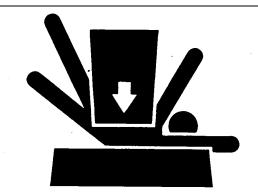
1S218 —UN—23AUG88

Support Machine Properly

Always lower the attachment or implement to the ground before you work on the machine. If the work requires that the machine or attachment be lifted, provide secure support for them. If left in a raised position, hydraulically supported devices can settle or leak down.

Do not support the machine on cinder blocks, hollow tiles, or props that may crumble under continuous load. Do not work under a machine that is supported solely by a jack. Follow recommended procedures in this manual.

When implements or attachments are used with a machine, always follow safety precautions listed in the implement or attachment operator's manual.



DX.LOWER -19-24FEB00-1/1

05-7

Remove Paint Before Welding or Heating

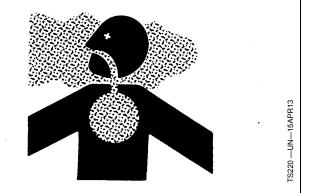
Avoid potentially toxic fumes and dust.

Hazardous fumes can be generated when paint is heated by welding, soldering, or using a torch.

Remove paint before heating:

- Remove paint a minimum of 100 mm (4 in.) from area to be affected by heating. If paint cannot be removed, wear an approved respirator before heating or welding.
- If you sand or grind paint, avoid breathing the dust. Wear an approved respirator.
- If you use solvent or paint stripper, remove stripper with soap and water before welding. Remove solvent or paint stripper containers and other flammable material from area. Allow fumes to disperse at least 15 minutes before welding or heating.

Do not use a chlorinated solvent in areas where welding will take place.



Do all work in an area that is well ventilated to carry toxic fumes and dust away.

Dispose of paint and solvent properly.

DX,PAINT -19-24JUL02-1/1

05-8

031418
PN=14

Safety Decals

Pictorial Safety Signs

At several important places of this machine safety signs are affixed intended to signify potential danger. The hazard is identified by a pictorial in a warning triangle. An adjacent pictorial provides information how to avoid personal injury. These safety signs, their placement on the machine and a brief explanatory text are shown below.



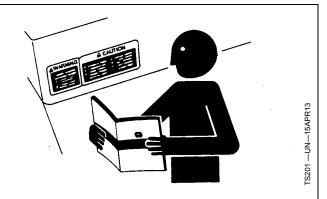
FX,WBZ -19-19NOV91-1/1

TS231 —19—070CT88

Replace Safety Signs

Replace missing or damaged safety signs. Use this operator's manual for correct safety sign placement.

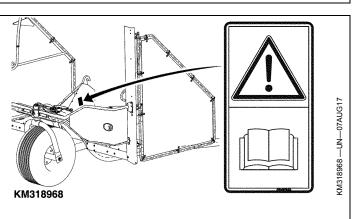
There can be additional safety information contained on parts and components sourced from suppliers that is not reproduced in this operator's manual.



DX,SIGNS -19-18AUG09-1/1

Operator's Manual

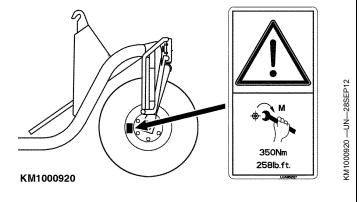
This operator's manual contains all important information necessary for safe machine operation. Carefully observe all safety instructions to avoid accidents.



KM00321,0000686 -19-08AUG17-1/1

Front Wheel Attaching Nuts

Retighten wheel attaching nuts at specified intervals.

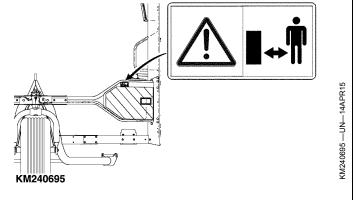


KM00321,00001C9 -19-12AUG09-1/1

Stay Clear of the Comfort Support Wheel

Observe an adequate distance to the Comfort support wheel.

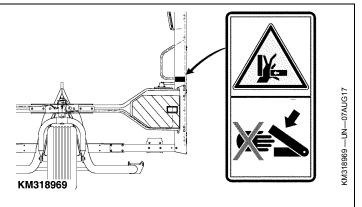
Never enter the area in which the Comfort support wheel



KM00321,0000426 -19-15MAY15-1/1

Folding Side Parts

Do not reach into crushing danger area as long as side parts are moving. Reaching into crushing danger area can cause serious personal injury.



KM00321,0000687 -19-08AUG17-1/1

10-2 PN=16

Preparing the Comfort Support Wheel

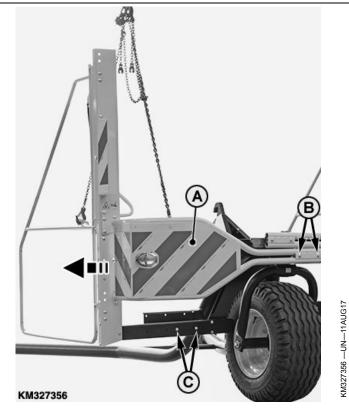
Assemble Comfort Support Wheel for First-Time Operation

The comfort support wheel is shipped in transport position. Before first-time operation, move side parts (A) to operating position:

1. Unfasten screws (B) and (C) and remove side part (A).

B—Screws

C-Screws



KM00321,000078C -19-28FEB18-1/10

2. Remove consoles (A).

NOTE: Consoles (A) are installed in transport position are later reinstalled in operating position.

A-Console



KM00321,000078C -19-28FEB18-2/10

Continued on next page

15-1

3. Remove four brackets (A).

NOTE: Brackets (A) are no longer needed and may be discarded.

A-Bracket



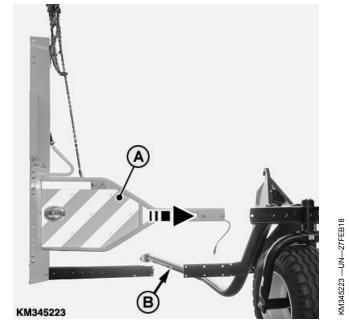
KM00321,000078C -19-28FEB18-3/10

IMPORTANT: Before installing the side panels (A), secure the frame (B) against tilting.

4. Reinstall side panels (A).

A—Side Panel

B—Frame



Continued on next page

KM00321,000078C -19-28FEB18-4/10

15-2 PN=18 5. Install side part screws (A) and (B) and tighten to specification.

Specification

Side Part

Screws—Torque......40 N·m 29.5 lb.-ft.

A-Screws

B-Screws





KM00321,000078C -19-28FEB18-5/10

6. Route both wires (A) for the lights through the opening (see arrows) and connect them to connectors (B).

NOTE: Connectors (B) for right-hand side and left-hand side are marked.

A-Wires

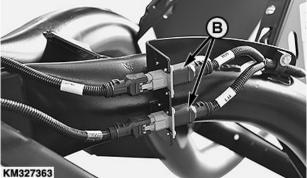
B—Connector



KM327362 -- UN--11AUG17

KM327361 —UN—11AUG17

KM327360 —UN—11AUG17



KM327363 -- UN--11AUG17

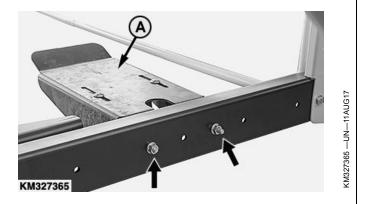
Continued on next page

KM00321,000078C -19-28FEB18-6/10

7. Install console (A) in the position shown (see arrows).

NOTE: Console (A) on left-hand side shown (viewed in direction of travel). Installation is laterally reversed for right-hand side (viewed in direction of travel).

A—Console

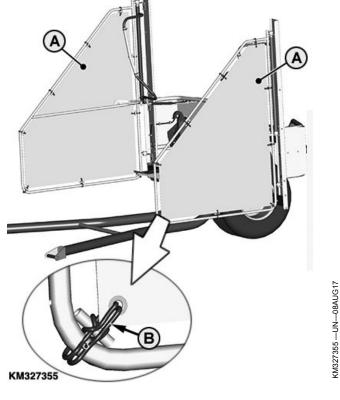


KM00321,000078C -19-28FEB18-7/10

8. On both sides, install protective curtains (A) and attach them to the frame using rubber pieces (B).

A-Protective curtains

B-Rubber



Continued on next page

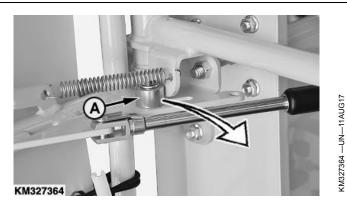
KM00321,000078C -19-28FEB18-8/10

15-4 PN=20

9. For installation on 490^{plus} rotary harvesting unit only:

On both sides, ensure that bushing (A) is **not** installed. Remove bushing (A), if necessary.

A-Bushing



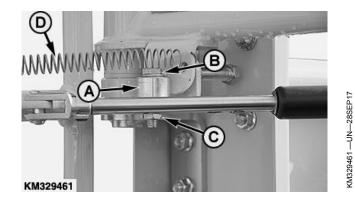
KM00321,000078C -19-28FEB18-9/10

10. For installation on 460^{plus} and 475^{plus} rotary harvesting units only:

On both sides, install bushing (A).

NOTE: Spring (D) may be removed.

A—Bushing C—M10 nut B—M10x45 screw D—Spring



KM00321,000078C -19-28FEB18-10/10

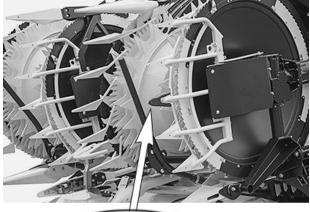
PN=21

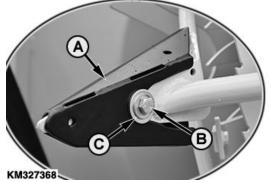
Install Divider Point Shield

Attach shield (A) on the left-hand side and right-hand side of the center divider point.

NOTE: Shield (A) prevents premature wear of the divider point when contacting the comfort support wheel.

A-Shield B-Screw C-Washer





KM327368 —UN—11AUG17

KM00321,0000689 -19-14AUG17-1/1

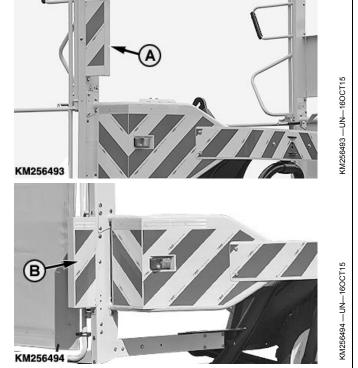
Install Additional Guard (Option)

NOTE: In some countries, the additional guard is required by law.

On both sides, remove the additional guard from transport position (A) and install it in operating position (B).

A—Transport Position

B—Operating Position



KM00321,00004B5 -19-19OCT15-1/1

15-6 PN=22

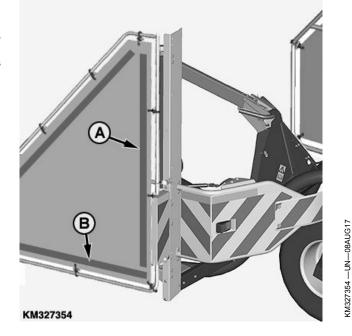
Install Decals (Option)

NOTE: In some countries, the decals are required by law.

If required by law, install decals (A) and (B) on both sides as shown.

A-Decal

B-Decal



KM00321,000068A -19-14AUG17-1/1

Set the Comfort Support Wheel in Operating Position

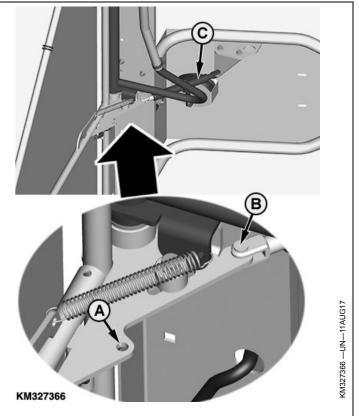
The Comfort support wheel can be parked to save space. To do this, the side panels of the Comfort support wheel can be set to two positions:

- Park position (A): The side parts are folded in. The comfort support wheel can be parked to save space.
- Operating position (B): The side panels are folded out. When the rotary harvesting unit is attached, the side panels fold in automatically as the rotary harvesting unit

Engage gas-filled strut (C) in the desired position (A) or (B).

IMPORTANT: Before the comfort support wheel is operated, gas-filled strut (C) must always be engaged in operating position (B).

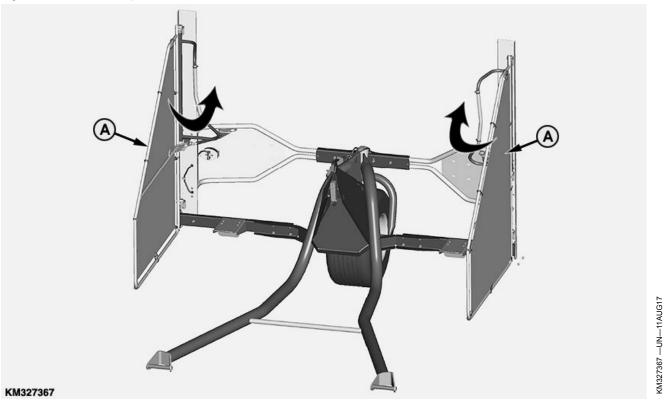
A-Park Position **B—Operating Position** C-Gas-Filled Strut



KM00321,000068B -19-14AUG17-1/1

15-7

Adjust the End Stops of the Side Parts



NOTE: To adjust the end-stops of the side parts, attach the comfort support wheel to the rotary harvesting unit.

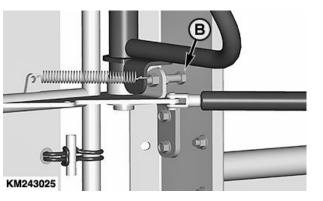
Adjust set screw (B) so that side panels (A) of the Comfort support wheel do not collide with the rotary harvesting unit when they are folded together.

- To increase the gap between side parts (A) and the rotary harvesting unit, turn set screws (B) clockwise.
- To reduce the gap between side panels (A) and the rotary harvesting unit, turn set screws (B) counter-clockwise.

Retain set screw (B) with lock nuts.

A-Side Part

B—Set Screw



KM00321,000068C -19-14AUG17-1/1

KM243025 —UN—22APR15

15-8 031418 PN=24

Attaching and Detaching

Ballasting the Forage Harvester

Depending on the configuration of forage harvester/rotary harvesting unit, there may be considerable variations in ballast requirements with the support wheel attached.

Always install sufficient ballast to ensure steering function when braking while machine is in operation.

IMPORTANT: Keep adding additional weights until the weight on the front axle of the forage harvester (with support wheel attached) is no more than 11500 kg (25353 lb.) maximum.



KM00321 000041C -19-08APR15-1/1

KM240692 —UN-07APR15

KM345222 —UN—27FEB18

Install Additional Decal on the Forage Harvester

A decal bearing the specifications is supplied with the comfort support wheel (see illustration).

The decal must be installed on the forage harvester close to its type plate.

GmbH & Co.KG 48703 Stadtiohn				
ausrüstung mit kemper mähvorsatz und zusatzfahrwerk				
Feldhäcksturtyp Vorestatyp	zulliesige Achstest Februsati Vordarechas (Historechas	zei. Gesamigew.		
Typ 498 Jaguer 989-979 475 plus Typ 497/498 Jaguer 989-980 475 plus	2000 km 11500 km 8500 km	22000 bg		
Typ 485 Jacour 950-480 480 plus		23000 kg		

Maschinenfabrik KEMPER

KM345222

KM00321,0000789 -19-27FEB18-1/1

Prior to Attaching

For the operation of the support wheel, it is necessary for the software to identify the forage harvester. The impulse for identifying the support wheel gets triggered as soon as the electrical contacts in the middle feed bar of the rotary harvesting unit are connected with the contacts in the comfort support wheel.

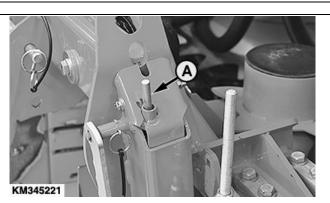
KM00321,00007A1 -19-06MAR18-1/1

Automatic Identification of Comfort Support Wheel

With the Comfort support wheel attached and completely locked, rod (A) extends on both sides of the attaching frame and transmits an impulse to the forage harvester software via electrical sensors.

In this way, the support wheel is identified by the forage harvester.

A-Lift Rod



KM00321,000078A -19-06MAR18-1/1

20-1 031418 PN=25

KM345221 —UN—27FEB18

Attaching to a Rotary Harvesting Unit with AHC (Option)

Before attaching support wheel to a rotary harvesting unit with AHC (option), move rotary harvesting unit to horizontal position.

KM00321,0000220 -19-04OCT13-1/1

Unfold the Rotary Harvesting Unit



A—Locking Pawl

Fold out the rotary harvesting unit until locking pawls (A) are opened at both sides.

NOTE: Locking pawls (A) are opened and closed by the folding mechanism of the rotary harvesting unit.

Rotary harvesting unit folded up: locking pawls (A) closed.

Rotary harvesting unit folded out: locking pawls (A) opened.

KM00321.0000690 -19-15AUG17-1/1

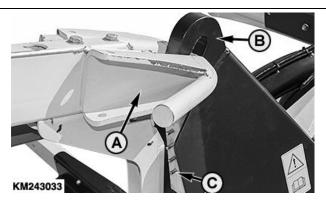
Attaching the Comfort Support Wheel

NOTE: If rotary harvesting unit cannot be unfolded as described above due to lack of space, the comfort support wheel must be transported to a location where it can be attached.

Engage center feed bar (A) of rotary harvesting unit into hook (B) of the Comfort support wheel.

Lift the rotary harvesting unit and comfort support wheel.

NOTE: Contacts (C) provide an electrical connection to the forage harvester. This enables the software of the forage harvester to recognize the Comfort support wheel.



A-Feed Bar B-Hook

C-Contacts

KM00321,000078D -19-27FEB18-1/1

20-2 PN=26

KM327370 —UN—27FEB18

Locking Device Position

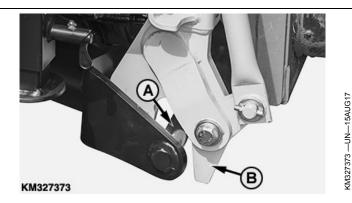
A

CAUTION: When lifting the rotary harvesting unit, make sure that locking device (A) is centered in locking pawl (B).

NOTE: Repeat attaching procedure until the locking device is in the correct position.

A—Locking Device

B—Locking Pawl



KM00321,0000692 -19-17AUG17-1/1

Adjust Locking Device (Only for Initial Use)

When attaching the Comfort support wheel for the first time, the position of the locking device (B) must be adjusted.

Correct position of locking device (B):

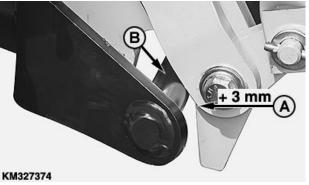
Between the top position of the open locking pawl (A) and approx. 3 mm above the top position.

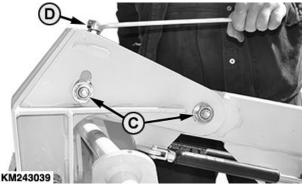
Adjustment procedure:

- Lift rotary harvesting unit.
- Unfasten screws (C).
- Adjust height of the comfort support wheel using set screw (D) until locking device is in the position described above.
- Tighten screws (C).

IMPORTANT: Locking device (B) is set too high if the comfort support wheel cannot be lowered to the ground with locking pawl (A) open. In this case, repeat the adjustment procedure.

A—Locking Pawl C—Screws
B—Locking Device D—Set Screw





KM00321,0000694 -19-17AUG17-1/1

20-3 031418 PN=27

KM327374 — UN—15AUG17

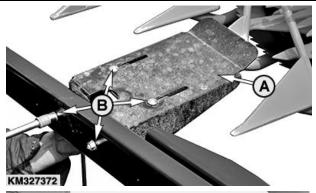
Adjust the consoles (only when comfort support wheel is attached for the first time)

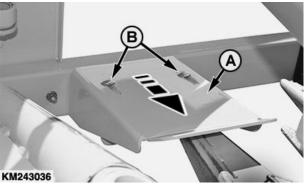
When the Comfort support wheel is attached for the first time, consoles (A) must be adjusted to match the dividers of the rotary harvesting unit.

- Unfasten screws (B).
- Attach the comfort support wheel to the rotary harvesting unit.
- Lift the rotary harvesting unit and comfort support wheel.
- Slide console (A) in the direction of the arrow all the way onto the divider point of the rotary harvesting unit.
- Tighten screws (B).

A-Console

B—Screws





KM243036 —UN—15MAY15

KM327372 —UN—15AUG17

KM00321,000078E -19-27FEB18-1/1

Lock the Comfort Support Wheel

NOTE: The locking mechanism is controlled by the hydraulic folding function of the rotary harvesting unit.

1. When the locking device is centered in locking pawl as shown, lift rotary harvesting unit.



KM00321,0000695 -19-17AUG17-1/3

2. Fold the rotary harvesting unit in.



KM327375 —UN—27FEB18

Continued on next page

KM00321,0000695 -19-17AUG17-2/3

20-4 PN=28

3. Folding of the rotary harvesting unit will lock the comfort support wheel automatically.



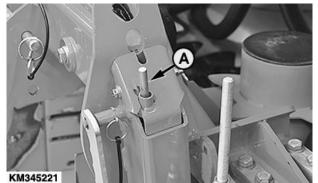
KM00321,0000695 -19-17AUG17-3/3

Locking status indicator

NOTE: The extension of lift rod (A) indicates whether locking device is properly engaged.

- Lift rod (A) extended (as shown) = support wheel locked
- Lift rod (A) retracted = support wheel NOT locked

A-Lift Rod



KM00321,000078B -19-27FEB18-1/1

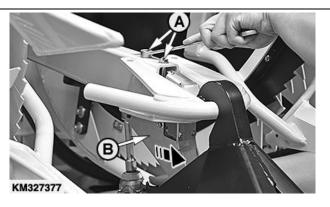
Adjust Electrical Contacts (Only When the Comfort Support Wheel is Attached for the First Time)

When attaching the comfort support wheel for the first time, the position of the electrical contacts must be adjusted:

- Lower the comfort support wheel to road transport position.
- Unfasten screws (A).
- Slide bracket (B) for the electrical contacts in the direction of the arrow.

IMPORTANT: The electrical contacts are spring-loaded. Slide bracket (B) in the direction of the arrow until the electrical contacts are fully depressed.

• Tighten screws (A).



B—Bracket

A—Screw

KM00321,0000693 -19-17AUG17-1/1

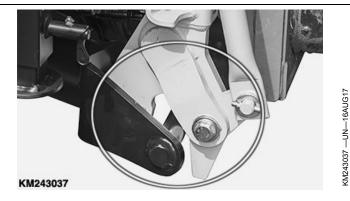
KM345221 —UN—27FEB18

KM327377 —UN—17AUG17

20-5 031418 PN=29

Detach the Comfort Support Wheel

- 1. Lift rotary harvesting unit.
- 2. Unfold the outer folding sections until the locking device is disengaged (as shown).

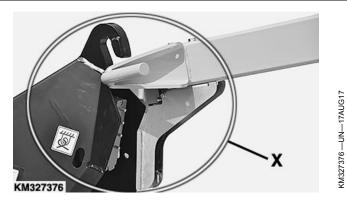


KM00321,0000697 -19-17AUG17-1/2

- 3. Lower rotary harvesting unit until feed bar disengages from hook of comfort support wheel (see detail "X").
- Park the comfort support wheel and drive forage harvester backwards.

CAUTION: Always park the Comfort support wheel on a level surface so that it may be reattached later.

Do not park it on a slope; otherwise take precautions to prevent it from rolling away.



KM00321,0000697 -19-17AUG17-2/2

20-6 PN=30

Support Wheel Operation

Observe Maximum Permissible Front Axle Load

The maximum permissible front axle load of the forage harvester can be observed by attaching support wheel before transporting the 475^{plus} and 490^{plus} rotary harvesting units. This ensures that 475^{plus} and 490^{plus} rotary harvesting units can be transported by forage harvesters on public roads.

CAUTION: Transport of the 475^{plus} and 490^{plus} rotary harvesting units on public roads with the forage harvesters is only permissible if the maximum front axle load of 11500 kg (25353 lb.) is observed.

KM00321,0000791 -19-27FEB18-1/1

Driving on Roads (Claas Forage Harvesters)

 The switch (A) for driving on the road is located in the control panel of the cab roof.

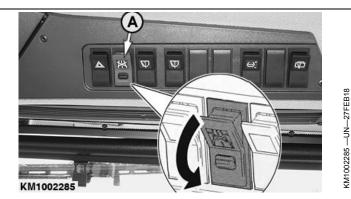
By operating the switch (A), the necessary functions for driving on roads get released.

Put the switch (A) to driving on roads:

For driving on roads, operate the switch (A) in the direction of the arrow.

NOTE: For driving on roads, functions not permitted are blocked.

A-Safety Switch



KM00321,000078F -19-28FEB18-1/3

Continued on next page

25-1 0314 PN-0 2. For driving on roads, lower the comfort support wheel slightly on the ground.

Press the left side of multi-function lever (D) to lower the rotary harvesting unit, which activates the vibration dampening function.

Icon (B) indicates whether vibration dampening is

CAUTION: If vibration dampening is not activated, error message (C) appears: "Maximum travel speed is restricted! Activate the vibration dampening function."

If error message (C) appears:

• Press the left side of multi-function lever (D) again to lower the rotary harvesting unit, which activates the vibration dampening function.

When the support wheel is installed correctly, the support wheel identification icon (A) lights up.

- If the icon for support wheel identification (A) lights up red: Support wheel identified, ready for speeds up to 20 km/h.
- If the icon for support wheel identification lights up green: Support wheel identified, ready for speeds up to 40 km/h.

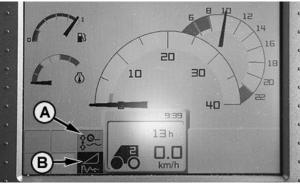
-Icon for Support Wheel Identification

Dampening

C-Error Message D-Multi-function lever

-Icon for Vibration







KM00321,000078F -19-28FEB18-2/3

Error message when folding the rotary harvesting unit

If the following error message (A) appears when folding the rotary harvesting unit:

"Signal "Corn Head in Operating Position" is incorrect. Danger of Header Colliding with Cab! Fold Header at Own Risk!"

• Press the [esc] button twice to cancel the error message (A).

NOTE: Error message (A) is for Orbis equipment, and is intended to prevent damage to the forage harvester's cab caused by the sandwich-style (over-and-under) folding of the Orbis unit. KEMPER rotary harvesting units do not have sandwich-style folding.



A-Error Message

KM00321,000078F -19-28FEB18-3/3

PN=32

KM1002298 —UN—11MAY12

KM1002300 -- UN-11MAY12

KM1002299 —UN-11MAY12

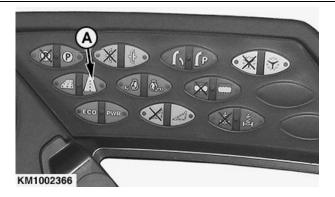
KM1002301 —UN—11MAY12

Driving on Roads (Fendt Forage Harvesters)

Before driving on roads, press button (A). This activates the road mode.

NOTE: In road mode, maximum speed is enabled and most hydraulic and automatic functions are locked out.

A-Button



KM00321,0000222 -19-04OCT13-1/7

KM1002366 — UN—26SEP13

KM1002367 —UN—26SEP13

Check support wheel identification

1. Press button (A).

A-Button



KM00321,0000222 -19-04OCT13-2/7

2. Press softkey (B) to access the diagnostic mode.

B—Softkey



KM00321,0000222 -19-04OCT13-3/7

Continued on next page

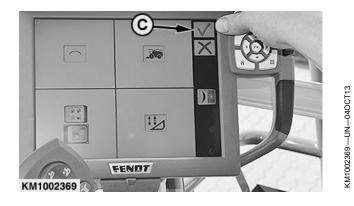
25-3

031418 PN=33

KM1002368 —UN—26SEP13

3. Confirm the procedure by pressing softkey (C).

C—Softkey



KM00321,0000222 -19-04OCT13-4/7

4. Press softkey (D).

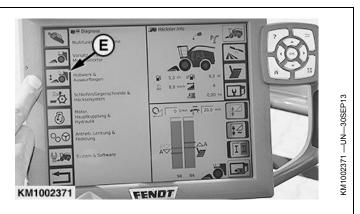
D-Softkey



KM00321,0000222 -19-04OCT13-5/7

5. Press softkey (E).

E—Softkey



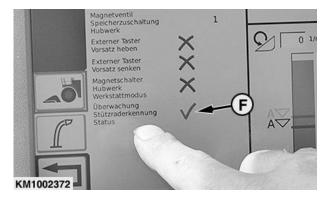
Continued on next page

KM00321,0000222 -19-04OCT13-6/7

25-4 PN=34 6. Check whether the support wheel has been recognized by the harvester's software.

IMPORTANT: Message (F) must be accompanied by a tick (check mark).

F-Message

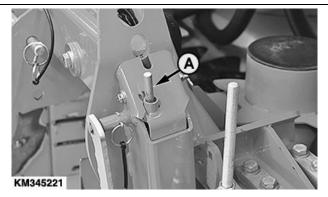


KM00321,0000222 -19-04OCT13-7/7

Locking status indicator

IMPORTANT: Before every road journey, make sure that the support wheel is locked and that rods (A) are extended at both sides.

A-Lift Rod



KM345221 —UN—27FEB18

KM1002372 -- UN--30SEP13

KM00321,0000790 -19-27FEB18-1/1

Additional Weights

Additional Weights (Ballasting)

Depending on the configuration of forage harvester/rotary harvesting unit, there may be considerable variations in ballast requirements with the support wheel attached.

IMPORTANT: Add enough weights to keep four-wheel drive efficiency and steering function when braking.

Do not overload rear tires, especially when rotary harvesting unit is removed.

Keep adding additional weights until the weight on the front axle of the forage harvester (with support wheel attached) is no more than 11500 kg (25353 lb.) maximum.

NOTE: For detailed information on how to install ballast, see Operator's Manual of the forage harvester.



KM240692 —UN—07APR15

KM00321,000041F -19-08APR15-1/1

30-1 031418 PN=36

Ballasting chart (CLAAS forage harvesters)

Rotary harvesting unit model	Forage harvester model	Number of weight plates at the rear	Comfort support wheel 400
	Jaguar 950-960 Type 498 ^a	4 Rear axle load minimum 6930 kg (15278 lb)	installed
490 ^{plus}	Jaguar 970 Type 498 ^a	7 Rear axle load minimum 6930 kg (15278 lb)	installed
	Jaguar 980 Type 498 ^a	3 Rear axle load minimum 7860 kg (17328 lb)	installed
	Jaguar 860-870 Type 496 ^b	5 Rear axle load minimum 6110 kg (13470 lb)	installed
	Jaguar 930-940 Type 497 ^b	4 Rear axle load minimum 6640 kg (14638 lb)	installed
	Jaguar 950-960 Type 497 ^a	4 Rear axle load minimum 6670 kg (14705 lb)	installed
	Jaguar 970 Type 497 ^b	3 Rear axle load minimum 7180 kg (15830 lb)	installed
475 ^{plus}	Jaguar 980 Type 497 ^a	3 Rear axle load minimum 7620 kg (16800 lb)	installed
	Jaguar 930-940 Type 498 ^a	4 Rear axle load minimum 6850 kg (15100 lb)	installed
	Jaguar 950-960 Type 498 ^a	3 Rear axle load minimum 6660 kg (14683 lb)	installed
	Jaguar 970 Type 498 ^a	3 Rear axle load minimum 7170 kg (15807 lb)	installed
	Jaguar 980 Type 498 ^a	3 Rear axle load minimum 7350 kg (16204 lb)	installed

Ballasting Chart—Road Transport

NOTE: Weight of one plate = 170 kg (375 lb)

The number of weight plates is an example and is applicable to forage harvester with cracker installed and four-wheel drive. The ballasting has to be adjusted depending on the equipment and tires.

IMPORTANT: Do not overload rear tires, especially when rotary harvesting unit is removed.

> For driving on public roads without the rotary harvesting unit remove the ballast weights.

> > KM00321,0000793 -19-01MAR18-1/1

30-2 PN=37

^aForage harvester with motors of emissions level 4 (TIER 4 final)

^bForage harvester with motors of emissions level 3B (TIER 4 interim)

Wheels

Service Tires Safely



CAUTION: Explosive separation of a tire and rim parts can cause serious injury or death.

Do not attempt to mount a tire unless you have the proper equipment and experience to perform the job.

Always maintain the correct tire pressure. Do not inflate the tires above the recommended pressure.

Never weld or heat a wheel and tire assembly. The heat can cause an increase in air pressure resulting in a tire explosion. Welding can structurally weaken or deform the wheel.

When inflating tires, use a clip-on chuck and extension hose long enough to allow you to stand to one side and NOT in front of or over the tire assembly. Use a safety cage if available.

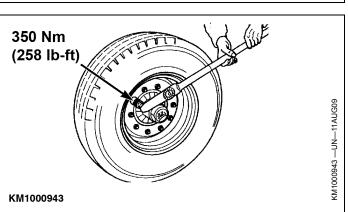
Check wheels for low pressure, cuts, bubbles, damaged rims or missing lug bolts and nuts.



DX,RIM1 -19-27OCT08-1/1

Wheel Bolts and Nuts

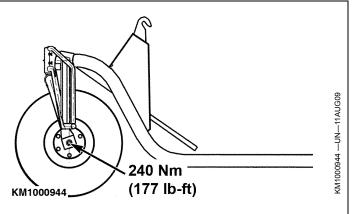
After the first hour of operation and then every 50 hours of operation, tighten wheel nuts to 350 Nm (258 lb-ft).



Continued on next page

KM00321,00001E5 -19-11AUG09-1/2

35-1 PN=38 After the first hour of operation and then every 50 hours of operation, tighten wheel bolt to 240 Nm (177 lb-ft).



KM00321,00001E5 -19-11AUG09-2/2

KM00321,00001E6 -19-11AUG09-1/1

Tire Inflation Pressures

NOTE: The tire inflation pressures quoted in the table refer to the permissible axle load of 2000 kg (4409 lb) of the support wheel.

SPEED	MAXIMUM LOAD	TIRE INFLATION PRESSURES
25 km/h (15 mph)	2000 kg (4409 lb)	210 kPa (2.1 bar) (30.5 psi)
30 km/h (19 mph)	2000 kg (4409 lb)	240 kPa (2.4 bar) (34.8 psi)
40 km/h (25 mph)	2000 kg (4409 lb)	280 kPa (2.8 bar) (40.6 psi)

35-2

KM00321,00001E7 -19-11AUG09-1/1

Troubleshooting

400F Support Wheel

remove ignition key and wait until all moving parts have come to a stop.

Repeat attaching procedure.

Connect wiring harness.

Replace the sensor.

Adjust clearance.

 $\mathbf{A}_{\mathsf{c}}^{\mathsf{c}}$

CAUTION: Before carrying out adjustment or service work, ALWAYS shut off engine,

Symptom Problem Solution

Support wheel is not locked. Locking device is not engaged in

locking pawl

Locking mechanism adjusted Adjust locking mechanism.

incorrectly

Support wheel is not identified. Wiring harness of rotary harvesting

unit not connected to forage harvester

Faulty sensor

Clearance between sensors and

magnets adjusted incorrectly

Wiring harness incorrectly configured Contact your KEMPER dealer.

Support wheel is not locked completely Lock support wheel completely.

KM00321,0000420 -19-08APR15-1/1

40-1 031418 PN=40

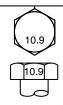
Lubrication and Maintenance

Metric Bolt and Screw Torque Values

TS1670 -- UN-01MAY03











Bolt or Screw		Clas	s 4.8		(Class 8.	8 or 9.8	3		Class	10.9			Class	12.9	
Size	Lubrio	cateda	Dı	ry b	Lubrio	cateda	Dı	y b	Lubrio	cateda	Dı	'y b	Lubrio	cateda	Dı	'y b
	Nm	lbin.	Nm	lbin.	Nm	lbin.	Nm	lbin.	Nm	lbin.	Nm	lbin.	Nm	lbin.	Nm	lbin.
M6	4.7	42	6	53	8.9	79	11.3	100	13	115	16.5	146	15.5	137	19.5	172
									Nm	lbft.	Nm	lbft.	Nm	lbft.	Nm	lbft.
M8	11.5	102	14.5	128	22	194	27.5	243	32	23.5	40	29.5	37	27.5	47	35
			Nm	lbft.	Nm	lbft.	Nm	lbft.								
M10	23	204	29	21	43	32	55	40	63	46	80	59	75	55	95	70
	Nm	lbft.														
M12	40	29.5	50	37	75	55	95	70	110	80	140	105	130	95	165	120
M14	63	46	80	59	120	88	150	110	175	130	220	165	205	150	260	190
M16	100	74	125	92	190	140	240	175	275	200	350	255	320	235	400	300
M18	135	100	170	125	265	195	330	245	375	275	475	350	440	325	560	410
M20	190	140	245	180	375	275	475	350	530	390	675	500	625	460	790	580
M22	265	195	330	245	510	375	650	480	725	535	920	680	850	625	1080	800
M24	330	245	425	315	650	480	820	600	920	680	1150	850	1080	800	1350	1000
M27	490	360	625	460	950	700	1200	885	1350	1000	1700	1250	1580	1160	2000	1475
M30	660	490	850	625	1290	950	1630	1200	1850	1350	2300	1700	2140	1580	2700	2000
M33	900	665	1150	850	1750	1300	2200	1625	2500	1850	3150	2325	2900	2150	3700	2730
M36	1150	850	1450	1075	2250	1650	2850	2100	3200	2350	4050	3000	3750	2770	4750	3500

Torque values listed are for general use only, based on the strength of the bolt or screw. DO NOT use these values if a different torque value or tightening procedure is given for a specific application. For stainless steel fasteners or for nuts on U-bolts, see the tightening instructions for the specific application. Tighten plastic insert or crimped steel type lock nuts by turning the nut to the dry torque shown in the chart, unless different instructions are given for the specific application.

Shear bolts are designed to fail under predetermined loads. Always replace shear bolts with identical property class. Replace fasteners with the same or higher property class. If higher property class fasteners are used, tighten these to the strength of the original. Make sure fastener threads are clean and that you properly start thread engagement. When possible, lubricate plain or zinc plated fasteners other than lock nuts, wheel bolts or wheel nuts, unless different instructions are given for the specific application.

b"Dry" means plain or zinc plated without any lubrication, or M6 to M18 fasteners with JDM F13B, F13E or F13H zinc flake coating.

DX,TORQ2 -19-12JAN11-1/1

Service Intervals



CAUTION: Before making any adjustments or doing any service work, always:

- Switch the machine off
- Remove the key from the ignition
- Wait until all the moving parts have come to a standstill.

IMPORTANT: The intervals quoted here are for average conditions. Adverse operating conditions may make it necessary to apply lubrication more often.

IMPORTANT: Replace any damaged parts. Any screws that have worked loose must be retightened to the proper torque.

Clean grease fittings before lubrication. Replace lost or damaged grease fittings immediately. If a new fitting fails to take grease, remove it and check whether the grease passage is blocked.

Perform lubrication and maintenance work mentioned in this section before and after every harvesting season as well.

KM00321,00001E9 -19-12AUG09-1/1

45-1 034

^a"Lubricated" means coated with a lubricant such as engine oil, fasteners with phosphate and oil coatings, or M20 and larger fasteners with JDM F13C, F13F or F13J zinc flake coating.

Grease

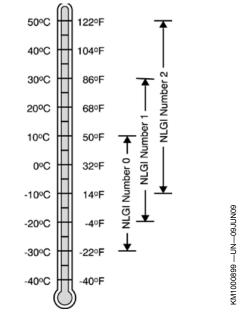
Use grease based on NLGI consistency numbers and the expected air temperature range during the service interval.

AVIA AVIALITH 2 EP grease is recommended.

Other greases may be used if they meet the following specification:

NLGI Service Classification GC-LB

IMPORTANT: Some types of grease thickeners are not compatible with others. Contact your lubricant supplier before mixing various types of lubricants.



KM00321,00002CB -19-03MAY10-1/1

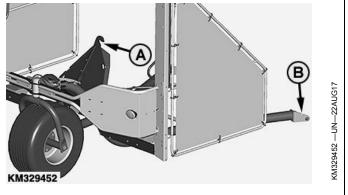
Every 10 Hours - Hook and Locking Devices

Clean hook (A) and locking devices (B).

Apply a coat of grease to hook (A) and locking devices (B) using a brush.

A-Hook

B—Latches



KM1000899

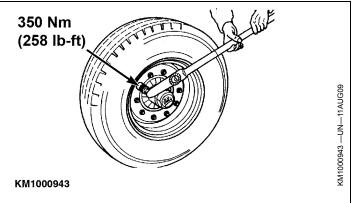
KM00321,0000799 -19-05MAR18-1/1

Every 50 Hours - Wheel Nuts

Retighten wheel nuts.

Specification

258 lb-ft



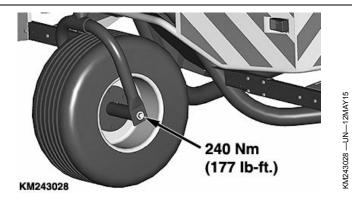
KM00321,00001ED -19-11AUG09-1/1

45-2 PN=42

Every 50 Hours - Wheel Bolts

Retighten wheel bolts.

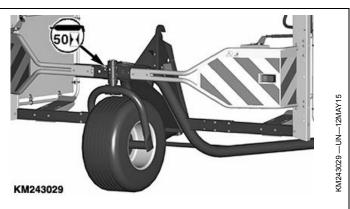
Specification



KM00321,000043A -19-12MAY15-1/1

Every 50 Hours - Swivel

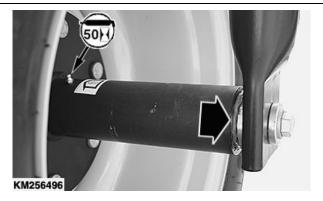
Lubricate with grease.



KM00321,000079A -19-05MAR18-1/1

Every 50 Operating Hours—Wheel Hub

Grease wheel hub with grease until grease is visible at the hub end.



KM256496 —UN—16OCT15

KM00321,00007A0 -19-05MAR18-1/1

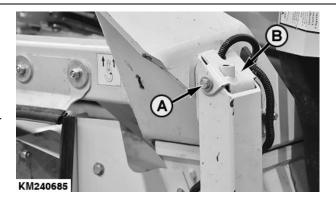
Check the sensors and adjust them (only rotary harvesting units for Fendt forage harvesters)

NOTE: Perform this adjustment only if the support wheel is NOT recognized by the forage harvester software.

1. Take out screw (A) and pull out locking status indicator (B) to the top.

A-Screw

B—Locking status indicator



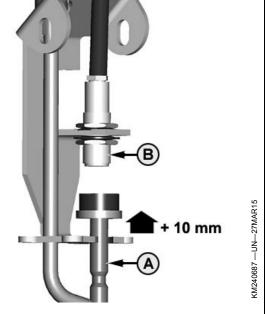
KM240685 —UN—02MAR18

KM00321,000079B -19-05MAR18-1/3

- 2. Raise rod (A) by 10 mm (0.39 in.).
- 3. Adjust the fine thread of sensor (B) so that the sensor switches on when rod (A) is raised by 10 mm (0.39 in.).
- 4. Secure sensor (B) with lock nuts.

A-Rod

B-Sensor



KM240687

Continued on next page

KM00321,000079B -19-05MAR18-2/3

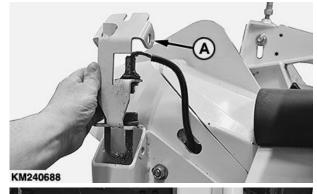
45-4

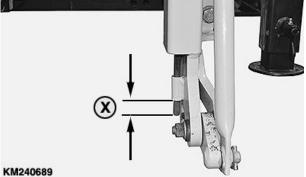
5. Insert the preset sensor unit.

Using slots (A), adjust the sensor unit so that dimension X = 17 mm (0.67 in.) is set at the bottom end of the rod.

A-Slots

X—17 mm (0.67 in.)





KM00321,000079B -19-05MAR18-3/3

KM240688 —UN—02MAR18

KM240689 —UN—02MAR18

45-5

Technical specifications

400F Comfort Support Wheel Dimensions Weight

EC Declaration of Conformity

Kemper GmbH & Co.KG Am Breul D-48703 Stadtlohn, Germany

The person named below declares that

the product

Machine type: Comfort Support Wheel

Model: 400F

fulfills all relevant provisions and essential requirements of the following directives:

DIRECTIVE	NUMBER	CERTIFICATION METHOD
Machinery directive	2006/42/EG	Self-certification, per Article 5 of the Directive
Agricultural Machinery Safety—Part 1	DIN EN ISO 4254-1	Self-certification
Agricultural Machinery Safety—Part 7	DIN EN ISO 4254-7	Self certification
Safety of machinery	DIN EN ISO 12100	Self certification

Name and address of the person in the European Community authorized to compile the technical construction file:

Brigitte Birk

D-68008 Mannheim, Germany

Place of Declaration: 48703 Stadtlohn,

Germany

Date of declaration: 02 March 2018 Manufacturing unit: Kemper Stadtlohn

DXCE01 -UN-28APR09



Name: Hannes Fischer

Title: Manager Product Engineering

KM00321,000079F -19-05MAR18-1/1

KM00321,000079E -19-05MAR18-1/1

50-1 PN=46

Serial Number

Support Wheel Serial Number Plate

A—Type B—Model

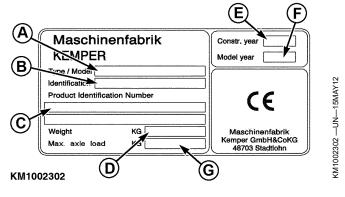
-Product Identification Number

D-Weight

E—Year of Manufacture F—Model Year

-Permissible Front Axle

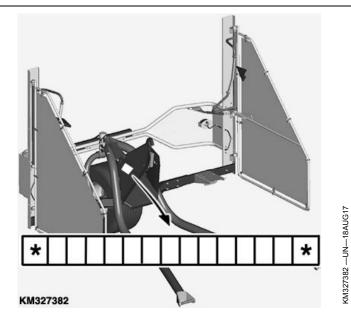
Load



KM00321,000017C -19-16MAY12-1/1

Serial Number

When ordering parts, always provide the comfort support wheel serial number. The serial number is on the plate at the left side of the frame. Record the serial number in the space provided opposite.



KM00321,00006B1 -19-22AUG17-1/1

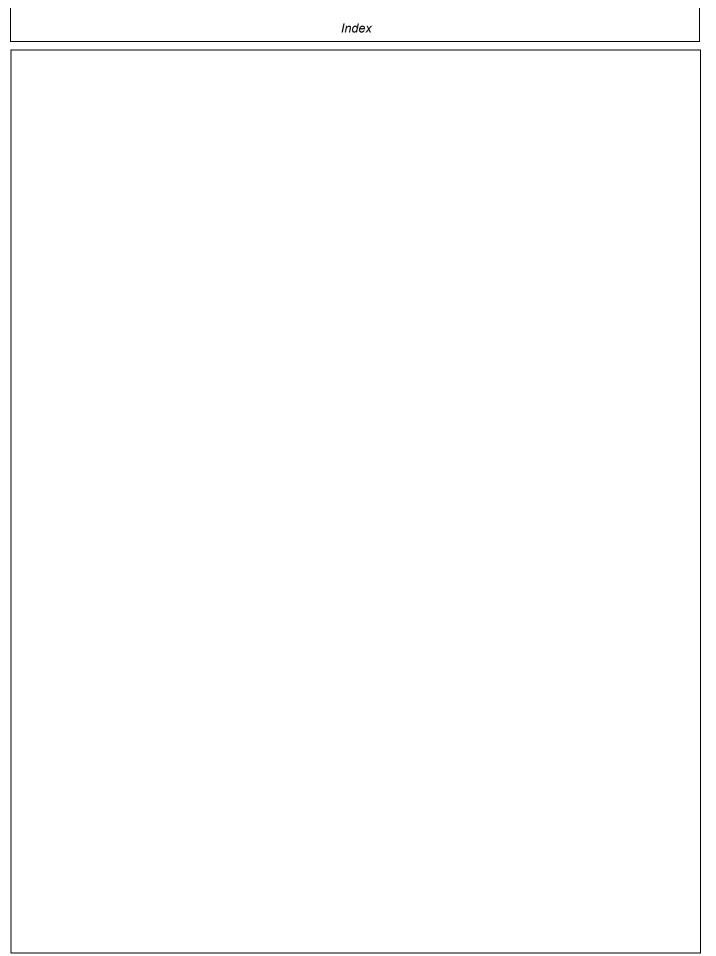
Serial Number

55-2 031418 PN=48

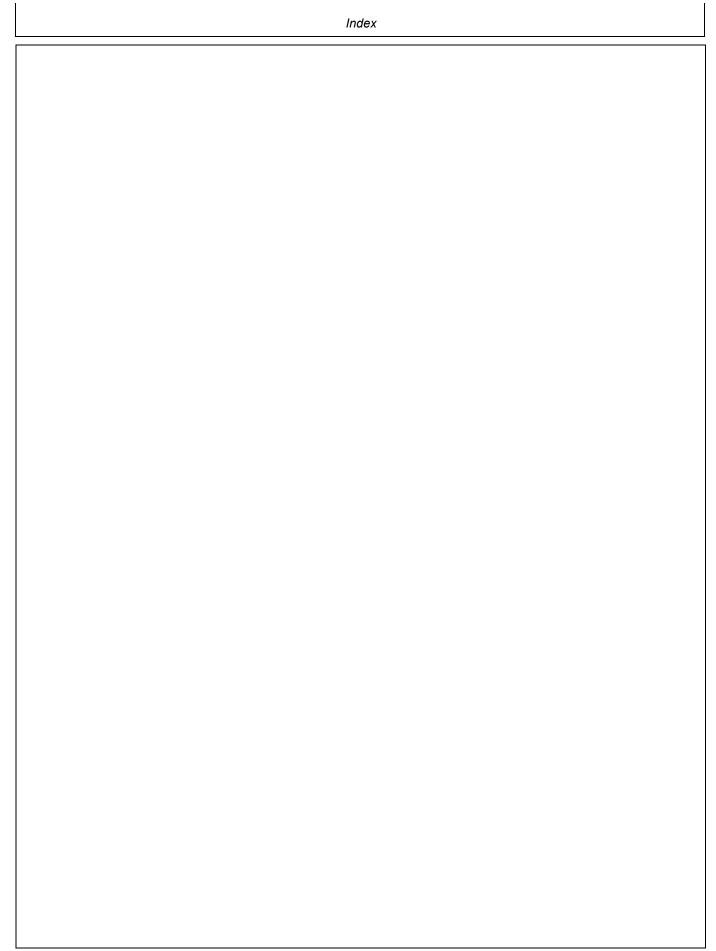
Index

Page	
Α	Page
Additional Weights	I .
Additional Weights CLAAS forage harvesters	Identification view
Additional weights (ballasting)	
Adjusting the sensors	L
Rotary harvesting units for Fendt forage	Lastina atatus indicatas
harvesters	Locking status indicator
Adjust Locking Device (Only for Initial Use) 20-3	50 Hours
Electrical contacts	Every 10 hours45-2
Sensors	Every 50 hours
Rotary harvesting units for Fendt forage harvesters45-4	M
Attach	M
Attach the Comfort Support Wheel	Metric bolt and screw torque values 45-1
Attaching	4.
Attaching to a rotary harvesting unit with AHC (option)	0
Lock the Comfort Support Wheel	0 "
Locking Device Position	Operating Driving on roads
Unfold the Rotary Harvesting Unit20-2	Claas forage harvesters
_	Operating Position
В	Operation
Ballast	Driving on roads
Bolt and screw torque values	Fendt forage harvesters
Metric	Observe maximum permissible from axie loau 25-1
	Р
С	·
	P Park Position
C Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel	·
Comfort Support Wheel	Park Position
Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel Automatic identification 20-1 Decal 20-1 Detaching	Park Position
Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel Automatic identification	Park Position
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1 Troubleshooting 40-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1 Troubleshooting 40-1 Type plate 20-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1 Troubleshooting 40-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T Technical specifications 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1 Troubleshooting 40-1 Type plate 20-1
Comfort Support Wheel Automatic identification	Park Position 15-7 S Safety Decals 10-1 Serial number 55-1 Serial number plate 55-1 Service intervals 45-1 T T Technical specifications 40-1 400F Comfort Support Wheel 50-1 Tire inflation pressures 35-2 Tire size 35-2 Torque charts Metric 45-1 Troubleshooting 40-1 Type plate 20-1
Comfort Support Wheel Automatic identification	Safety Decals
Comfort Support Wheel Automatic identification	Safety Decals
Comfort Support Wheel Automatic identification	Safety Decals

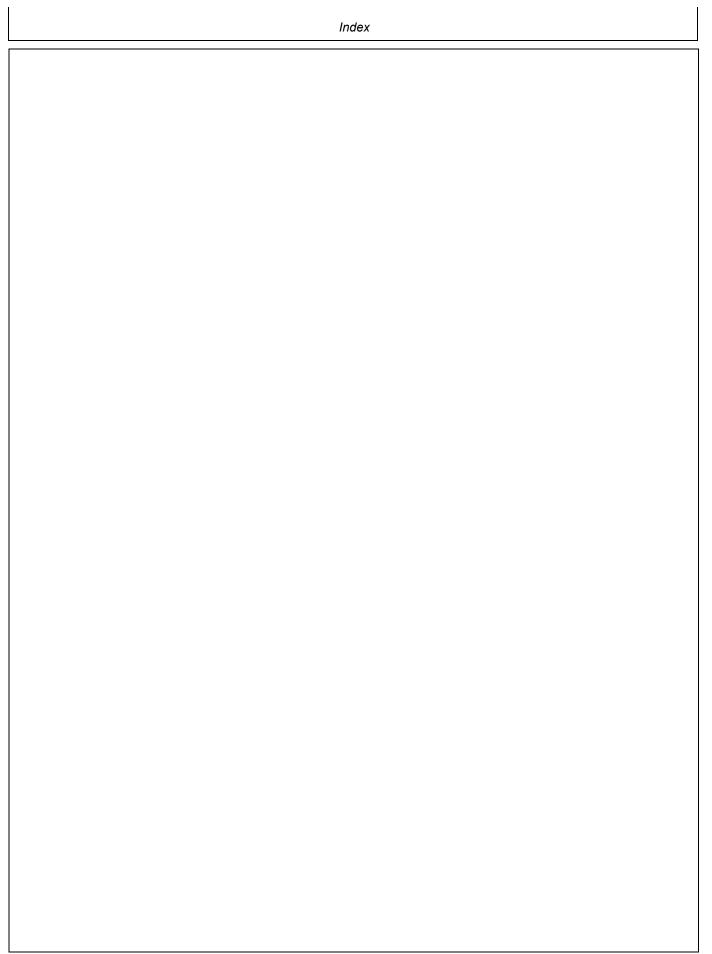
031418 PN=1



031418 PN=2 Index-2



Index-3



031418 PN=4 Index-4