



TALOS 240-230-220-210

User manual

Original User Manual

Using the user manual

This is the original user manual. In the following document, it will be referred to as the user manual.

This user manual complies with the regulations currently in force in the first country the tractor has been delivered to.

This user manual contains the instructions for using, adjusting, servicing, cleaning and transporting the tractor. It is essential to be familiar with all of these instructions in order to:

- Improve the output of the tractor.
- Increase the tractor's availability.
- Prolong the service life of the tractor.
- Ensure the correct working conditions in terms of both safety and comfort.

If any maintenance operations are missed or if the tractor is used incorrectly, it may lead to:

- An increased safety risk.
- Premature wear of the tractor.
- A reduction in tractor performance.
- Loss of output and time.

Have the tractor service performed regularly by an approved CLAAS distributor.

This user manual can be considered contractual. CLAAS has a policy of continuous technical improvement to all its products, and therefore reserves the right to change without notice and at any time the details contained in this user manual.

The description of the models contained in this user manual was established from technical specifications known at the time this user manual was written. The user manual contains all of the equipment (standard or optional) that exists for these models. The presence of this equipment in the tractor depends on the tractor version and options chosen by the purchaser and the country of sale for this tractor.

Servicing operations during the warranty period are mandatory; failure to carry them out will nullify the contractual warranty.

Failure to observe the instructions for use and maintenance of the tractor as described in this user manual definitively excludes any possibility of recourse to the CLAAS warranty system.

The instruction and warning plates affixed to the tractor give important information about possible risks relating to use. Following these instructions will guarantee your safety!

Front/rear implements have a separate user manual.

The CLAAS distribution network is available to respond to any questions that you may have relating to the content of this user manual.

Important information concerning this user manual

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Important information concerning this user manual appears at the end of the manual:

	Description
1	Address of CLAAS company headquarters
2	Phone number to call if necessary
3	Address of CLAAS company website
4	Reference of this user manual
5	Designation of this user manual
6	Language code for this user manual
7	Publication date of this user manual
8	Country where this user manual was printed

The reference, designation and publication date of this user manual also appear at the bottom of each page of the user manual. The reference of the user manual should be quoted in any query concerning the user manual and when ordering additional copies.

Classification per module

The sections in this manual are categorised into modules, as far as the contents permit. The structure of these modules is identical in each section.

The different product groups have different module structures. CLAAS always endeavours to retain these module structures in each document.

Search and find

Thanks to this module-based structure, it is easier and quicker to find the desired subject using the table of contents and the headers in this user manual.

Furthermore, the index of this user manual is another useful tool for finding subjects. The index is found in the final pages of this user manual.

Direction indications

Indications such as front, rear, right-hand and left-hand are always in the context of the direction of travel of the tractor.

In the illustrations, the direction of travel may be indicated by a direction arrow.

Special terminology

In this user manual, "implement" refers to any equipment hitched to the tractor, whether carried or towed.

Likewise, the term "risk zone" refers to all locations with an increased risk of accident:

- around the tractor and the implements hitched to the tractor.
- between the tractor and the carried/towed implements.
- in the deployment or movement area of the implements.

Optional and additional equipment

Optional equipment consists of tractor equipment variants. Different variants are available but only one can be fitted at a time.

Additional equipment consists of tractor equipment variants which can be fitted as accessories but which are not part of the tractor's standard equipment.

The two terms refer to the possible variants. Standard equipment and equipment variants may vary according to the country.

Symbols and instructions

Text and illustrations

Photos and graphics have been kept neutral wherever possible. If this is not the case, additional information is added underneath the illustration.

Texts and illustrations have been kept neutral wherever possible. If this is not the case, the preceding subtitle takes into account the differences.

Specific formatting is used to distinguish the type of information. The different formats used in this user manual are as follows:

Formatting	Meaning	Description
Description	Descriptive text	Additional information on the subject
- Action instruction	Action	Action which must be performed successively
<i>Result</i>	Result	Result of actions carried out



Links to other sections in the user manual are indicated by the following symbol:

A page number and the title of the section concerned in the user manual may also be added to help the reader to find the necessary information. Example:



Page 299, Replacing the engine air filter

Highlighting dangers and warnings

In the user manual, all points concerning personal safety and the safe use of the tractor are indicated by the following symbols. Be sure to also pass on all safety advice to other users.



DANGER

Type and cause of danger

Consequence: Death or serious injuries

► Measures to avoid danger



WARNING

Type and cause of danger

Consequence: Injuries

► Measures to avoid danger



CAUTION

Type and cause of danger

Consequence: Material damage

► Measures to avoid danger

NOTICE

Type and origin of notes

Consequence: Better use or simpler assembly

► Measures

Environment!

Type and cause of danger

Consequence: Damage caused to the environment

► Measures to avoid danger

Validity of the user manual

This user manual is valid for the following tractors:

Description	Type	Tractor serial number	
		From	To
TALOS 210	A39	219201xxxx	
TALOS 220		219301xxxx	
TALOS 230		218901xxxx	
TALOS 240		220501xxxx	

The user manual describes the possible equipment for your tractor. Your tractor's equipment is listed in your order confirmation.

Technical information

The technical specifications, dimensions and weights are provided on a non-binding basis. CLAAS reserves the right to modify them as part of technical development, subject to errors.

Appropriate use

CLAAS's TALOS range of farm tractors has been designed exclusively for professional use in line with the recognised rules governing farming practices and agricultural work.

The TALOS farm tractor has been designed and adapted to tow, push, move, carry or activate implements/equipment/loads authorised by the manufacturer, and to control certain implements or compact using implements (weights) authorised by the manufacturer in the field and on public highways in line with the provisions of the highway code.

The farm tractor must only be used, maintained and repaired by persons with a thorough knowledge of the tractor and aware of the possible risks.

Appropriate use also supposes the observance of the instructions contained in the user manual, as well as the operating, maintenance and repair regulations laid down by the manufacturer.

Specific accident prevention instructions, as well as general rules concerning technical safety, health and safety regulations and the highway code, must be observed by the user and owner.

Any use other than that defined above will be considered as inappropriate and will release the manufacturer from any liability in the event of damage or injury; the user alone will bear the risks resulting from such misuse.

You can obtain detailed, personalised information from CLAAS to ensure correct use in specific cases.

Inappropriate use

Any use not foreseen by the manufacturer shall be considered to be inappropriate, and therefore incorrect. The manufacturer accepts no responsibility in case of prejudice; such use is entirely at the user's own risk.

Examples of inappropriate use of CLAAS tractors/farm tractors from the TALOS range:

- use of surfaces or spaces not defined as working or maintenance areas in the user manual.
- failure to follow the information in the user manual when performing adjustment, cleaning or maintenance operations.
- carrying out breakdown or maintenance work while the system is in operation and/or the engine running.
- non-compliance with the warnings on the tractor or in the user manual.
- untrained persons carrying out maintenance or repair work.
- unauthorised modifications to the tractor.
- installation of unauthorised equipment.
- use of replacement parts other than original CLAAS parts.
- use of devices/equipment not authorised by the manufacturer.
- use in sporting events.
- exceeding the total technically permissible weight.
- transporting persons outside of the seats intended for this purpose.
 - Depending on the tractor equipment, a passenger seat may be used to transport one person.

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



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perfect and complete manual in
the world immediately.

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