



ROLLANT 374 RotoFeed

ROLLANT 374 RotoCut

ROLLANT 375 RotoCut

User manual

Original user manual

Read and observe the safety advice

Manual validity

Machine	Type	Identification number	
		from	to
ROLLANT 374	763	76300890	—
ROLLANT 375	764	76401544	—

Using the manual

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

This user manual is intended for all users, and provides information on the application, operation, use, settings, maintenance, cleaning and transportation of the machine.

Following the usage and maintenance advice will ensure that the baler remains in good working condition and that it has a long service life.

Inadequate maintenance and improper use result in risks to safety, premature wear, reduced performance and efficiency and loss of time. Have the post harvest check/annual check carried out by your specialist CLAAS workshop at regular intervals. It is recommended that the prescribed maintenance operations are combined with the post harvest check.

This machine is the result of many years of experience and state-of-the-art expertise. Used properly it will guarantee consistently high-quality work.

Text and illustrations

The photos and graphics are neutral. Any differences are indicated by notes beneath the illustration.

Texts and pictures have been kept short and neutral whenever possible. Any differences are indicated by subtitles.

Texts can be easily distinguished by their formatting. The different formats are as follows:

Formatting	Meaning	Description
Description	Descriptive text	Additional information on this subject.
- Instruction	Activity	Activities which must be carried out successively.
<i>Result</i>	Result	Result of activities carried out.

References can be easily distinguished by their symbol. The different symbols are as follows:

Symbol	Meaning	Description
	see Index	This symbol  indicates that the additional information on this subject is available in another part of this manual.
	see the index of the corresponding user manual	This symbol  indicates that the additional information on this subject is available in the corresponding machine or equipment user manual.

Modular organisation

The sections in this manual are organised into modules, as far as the contents permits. 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 repeated modular structure, the desired subject can be found quickly in the table of contents or in the manual's header.

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

Direction indications

Indications such as front, rear, right are always in the context of the direction of travel. In the illustrations, the direction of travel may be indicated by a direction arrow.

Optional and additional equipment

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

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

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

Your CLAAS After-Sales Service

Technical specifications

The technical specifications, dimensions and weights indicated in this manual are for guidance purposes, with no commitments on our part. We reserve the right to modify them as part of technical development.

General points

To prevent any risk of accidents, any person responsible for commissioning, maintenance, repair or checking of the baler must read and follow the instructions in this user manual.

Pay particular attention to the Safety Instructions and Preparing the Machine sections.

Using replacement parts, accessories and additional devices not manufactured, tested or approved by CLAAS may adversely affect the machine's specifications or impair its operation. This may in turn damage the active and/or passive safety systems both during operation or when driving (accident prevention).

CLAAS accepts no liability in the event of damage resulting from the use of parts and accessories which are not CLAAS original products.

Using in line with intended usage

The CLAAS baler is designed solely for professional use in compliance with the rules of agricultural engineering, for harvesting straw from cereals and fodder crops.

The baler is a machine for agricultural work hitched to a tractor/traction machine approved or authorised by the manufacturer; it is designed and intended for gathering and baling straw from cereals and fodder crops in fields. By fodder crops, we mean tall stemmed plants such as grass and alfalfa.

The baler gathers the crop (straw from cereals or fodder crops) laid in swathes using a pick-up and conveys it using a feed unit (or cutting unit, as an option) to the baling unit. The baling unit compacts and ties the crop (straw from cereals or fodder crops) to form a bale. A device deposits the bale behind the baler for later transport.

When being transported by road, and depending on the provisions of the current Highway Code, the baler may be hitched to a tractor/traction unit approved or authorised by the manufacturer.

Only persons familiar with the machine and its associated hazards are authorised to use it and to carry out maintenance and servicing on it.

By using in line with intended usage, we mean, amongst others, adhering to the instructions in the user manual, and the conditions of use, maintenance and servicing stipulated by the manufacturer.

The user and the owner are obliged to follow the rules governing the prevention of accidents at work, as well as the general technical safety and workplace health rules and road traffic regulations.

Any use other than that defined above is considered to not be in line with intended usage. the manufacturer is not liable for any damage which then results. The user is solely liable for the risks.

You may request specific advice from CLAAS for using in line with intended usage under particular conditions.

Reasonably foreseeable improper usage

Use not considered as normal usage  is use which has not been envisaged by the manufacturer and therefore represents incorrect usage in terms of the machine directive. Damages which may result from this are not covered by the manufacturer, but are the sole responsibility of the user.

The following are several examples of improper use of the CLAAS baler:

- Use of surfaces or spaces which are not described as work or maintenance stations in the user manual.
- Not following the information in the user manual when performing adjustment, cleaning or maintenance operations.
- Troubleshooting and performing maintenance operations whilst the drives are operational and/or the engine is operational.
- Non-compliance with the warnings on the machine or in the user manual.
- Maintenance or repair operations carried out by untrained personnel.
- Arbitrary modifications to the machine.
- Assembly of additional unauthorised or non-certified equipment.
- Use of non-CLAAS replacement parts.
- Stationary usage.
- Use in the baling of crops other than straw or forage, like waste material, for example.
- The transport of persons.
- The transport of goods.

Driving on the road

Road traffic regulations and operating authorisation

Every country has its own road traffic regulations. If there is a difference between the manufacturer data and the road traffic regulations of the country where the machine is being used, it is the rules in force in the country concerned that will have priority.

The driver of the machine must always be in possession of their driving licence and a photocopy of the general operating authorisation issued by the road transport service.

The machine is equipped with two wheel chocks. These chocks must always be stowed on the machine after use.

Observe the speed limits set by the road traffic regulations. Speed limits vary between countries.

When driving the baler on public roads, observe the information in the general operating authorisation leaflets issued by the road transport service.

Driving on public roads

Never drive on public roads with a bale or crop in the machine.

Modifications to the baler

If modifications are made to baler components, the condition of which is subject to regulations or the operation of which represents a hazard for other road users, the general operating authorisation expires. It will be necessary to apply for a new operating permit for the baler. The baler must be examined by an MOT centre authorised for road traffic, for an assessment to be drawn up.

In the event of uncertainty regarding the operating authorisation of your equipment, consult CLAAS in its capacity as the manufacturer.

Safety devices

When the baler is hitched to the tractor:

- Connect the baler's lighting unit cable.
- Check whether the lighting is working properly.
- Connect the pneumatic or hydraulic braking hoses on the baler (depending on equipment).
- Check whether the braking is working properly.
- Fit the retaining cable (for non-braked balers in use in France).

Before setting off, ensure that the electrical, hydraulic and/or pneumatic connection devices between the baler and tractor are in perfect working order.

Registration plate

If, after having hitched the baler, the tractor's registration plate is obscured, mount a new plate on the baler.

Ensure that the new plate is lit. If necessary, fit it with lighting.

Definition of hazard information

Safety advice for the baler and its use is indicated using pictograms and text describing the hazards.

All the safety advice described in this section must be passed on to anyone using the baler.

DANGER

Nature and source of danger

Consequences: definite incidence of serious injury or death

- Countermeasures
-

WARNING

Nature and source of hazard

Result: Death or serious injuries

- Hazard prevention measure to be taken
-

CAUTION

Nature and source of hazard

Result: Severe injuries, severe material damage

- Hazard prevention measure to be taken
-

NOTICE

Nature and source of hazard

Result: material damage

- Risk prevention measure to be taken
-

Information

Nature and source of advice

Result: enhanced machine economy

- Measure to be taken
-

Environment!

Nature and source of hazard (environmental hazard)

Result: damage caused to the environment

- Risk prevention measure to be taken
-

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