

Instruction Manual



GT / GTG / GTG-RO 1200
Agricultural Mounted Hoist

> BALDAN

INTRODUCTION

We thank you for the preference and congratulate your excellent choice in acquiring an implement of outstanding quality, manufactured in accordance with the advanced technology of **BALDAN IMPLEMENTOS AGRÍCOLAS S/A**. This manual will assist you, in proceeds necessities, since when you bought until the operational proceeds application, security and maintenance.

The **BALDAN** guarantees that deliver this implement to the dealer, working properly, and in perfect conditions.

The dealers it's under the responsibility to keep the protection and conservation while keep the implement in your stock, and than, to assembly, tighten, lubrication and overhaul.

On time of the technical deliver, the dealer must to have conducted the user customer about the manutentation, safety, and your obligations in a possible technical assistance, the obligation to see the warranty terms and read the instruction manual. Any solicitation of warranty, please contact our Baldan technical service, by your Baldan dealer that you bought our implement. Reaffirm the necessity to read carefully of warranty certificate and note all of items from this manual, therefore you will increase the working life of your equipment.

Instruction Manual



GT / GTG / GTG-RO 1200

Agricultural Mounted Hoist

BALDAN IMPLEMENTOS AGRÍCOLAS S/A.
CNPJ: 52.311.347/0009-06
Insc. Est.: 441.016.953.110



Scan the QR Code on the
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device and access this
Instruction Manual online.

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01. SAFETY RULES

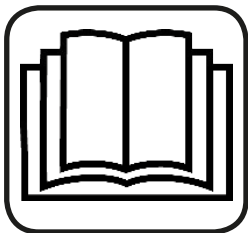


THIS ALERT SYMBOL INDICATES IMPORTANT SAFETY NOTES. WHENEVER YOU FIND IT IN THIS MANUAL, READ THE MESSAGE WITH ATTENTION TO AVOID ANY ACCIDENT.



WARNING

- *Read this instruction manual carefully to know the recommended safety rules.*



WARNING

- *Only start the tractor operations, when are you properly accommodated and with the seat belt fasted.*



WARNING

- *Never carry people over the tractor or equipment.*





ALCOHOLIC BEVERAGE OR SOME MEDICATIONS MAY CAUSE LOSS OF REFLEXES AND CHANGE THE OPERATOR'S PHYSICAL CONDITIONS. FOR THIS REASON, NEVER OPERATE THIS EQUIPMENT UNDER ANY OF THESE SUBSTANCES.



WARNING

- Engine operators are at risk of injury caused by rolling over or overturning of the machine.
- Do not use excessive ground speed during the operation.



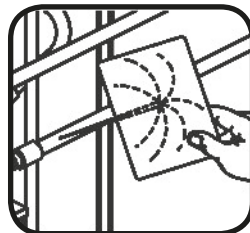
WARNING

- In order to avoid serious injury or death, be sure that the engine is switched off before making any adjustments.
- Look out for the safety of others.



WARNING

- A possible high pressure fluid skin injection and gangrene risk exists for operator and others. Do not use hand to check for leaks. Search it with cardboard or wood.



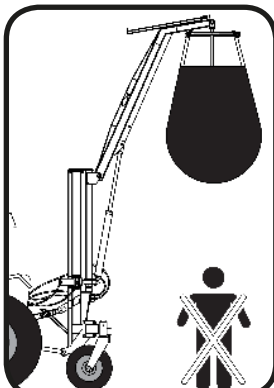


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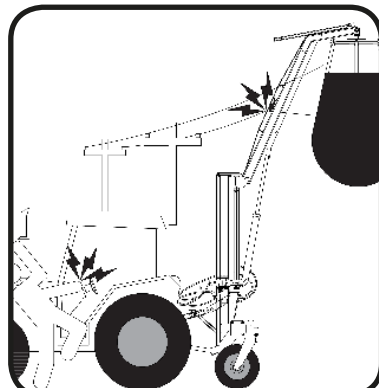
WARNING

- During the operation keep bystanders away from the hoist. Never stay under the anchor point.
- Never overload the hoist. Its capacity is 1200kg.



WARNING

- Before the operation looking for electrical power line overhead, any contact between it and the hoist can result in serious injury or death.



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Instruction Manual

GT/GTG/GTG-RO 1200 - 6



ALCOHOLIC BEVERAGE OR SOME MEDICATIONS MAY CAUSE LOSS OF REFLEXES AND CHANGE THE OPERATOR'S PHYSICAL CONDITIONS. FOR THIS REASON, NEVER OPERATE THIS EQUIPMENT UNDER ANY OF THESE SUBSTANCES.



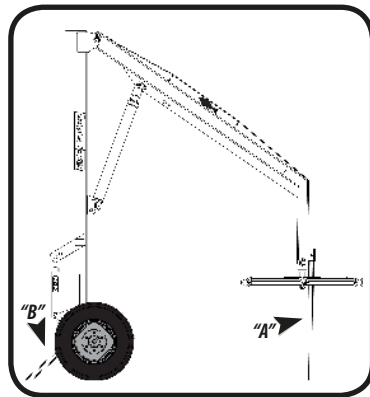
WARNING

- The hydraulic system operate with a high pressure fluid, existing risk of serious injury or death, search for damaged hose every day and replace it.
- Before coupling or uncoupling the hoses relieve the pressure, using the tractor's control when it is turned off.



WARNING

- Before hitching or unhitching the hoist, down the front (A) and the rear (B) stands, in order to get a safety position.
- This procedure will avoid serious injury or death.





WARNING

The incorrect handling of the tractor engine can result in serious or fatal accidents. Before using the read carefully the instructions in this manual. Be sure that the person responsible for the operation is instructed about the correct handling and safety and has read and understood the instruction manual concerning this machine.

- 01-  When operating the implement do not allow people to stand close or on the implement.
- 02-  Do not tow the engine with the arm raised.
- 03-  When coupling or uncoupling the hydraulic hose relieve the hydraulic circuit pressure.
- 04-  Check out periodically the hoses condition. Where there is oil emptying change it immediately because the oil works under high pressure and may cause serious damage.
- 05-  Do not use large or daggy clothes because they can get caught on the implement.
- 06-  When you start the tractor engine, be correctly placed at the operator seat and be aware of the correct and safety handling of both tractor and implement. Always place the gearshift crank at the neutral position, turn off the gear of the power command and place the hydraulic commands at the neutral position.
- 07-  Do not turn on the tractor in a closed place without appropriate ventilation because the fumes from the fuel are is bad for health.
- 08-  While maneuvering the tractor to clamp the implement be sure that there is enough space and nobody is too close, maneuver always in slow gear and be ready to brake in case of emergency.

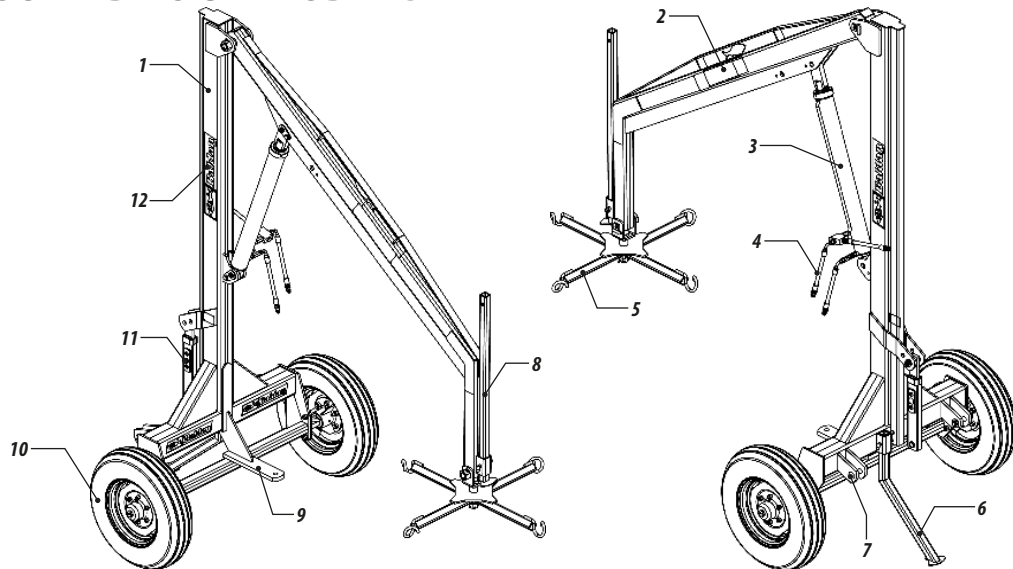
- 09-  Do not carry out adjustments with the implement working.
- 10-  When working over hilly areas try to keep the necessary stability. In case of instability reduce the acceleration, turn the wheels to the inclined side of the land and never lift the implement.
- 11-  Always use the tractor at safe speeds, especially when working in irregular or inclined areas, make sure the tractor is always in gear.
- 12-  When using the tractor on the road, keep the brake pedal connected.
- 13-  Do not work with the front tractor light. If there is a tendency to lift up add more weight in the front of the tractor at the front wheels.
- 14-  When leaving the tractor, place the gearshift at the neutral position and apply the park brake. Never let clamped implements be hitched to the tractor with the hydraulic system at the lifted position.
- 15-  Drugs and alcohol will affect an operator's alertness and coordination. Do not operate any engine under these conditions.
- 16-  Explain the operation, inspection and maintenance instructions to those users or operators who can not read.

AGRICULTURAL MOUNTED HOIST - MODEL GT

Figure 1

02. COMPONENTS

- 01 - Frame
- 02 - Arm
- 03 - Hydraulic cylinder
- 04 - Hoses
- 05 - Big bag anchor
- 06 - Stand
- 07 - Hitch pin cat. II
- 08 - Arm stand
- 09 - Rear hitch
- 10 - Wheel
- 11 - Adjustment Bar
- 12 - Baldan Label

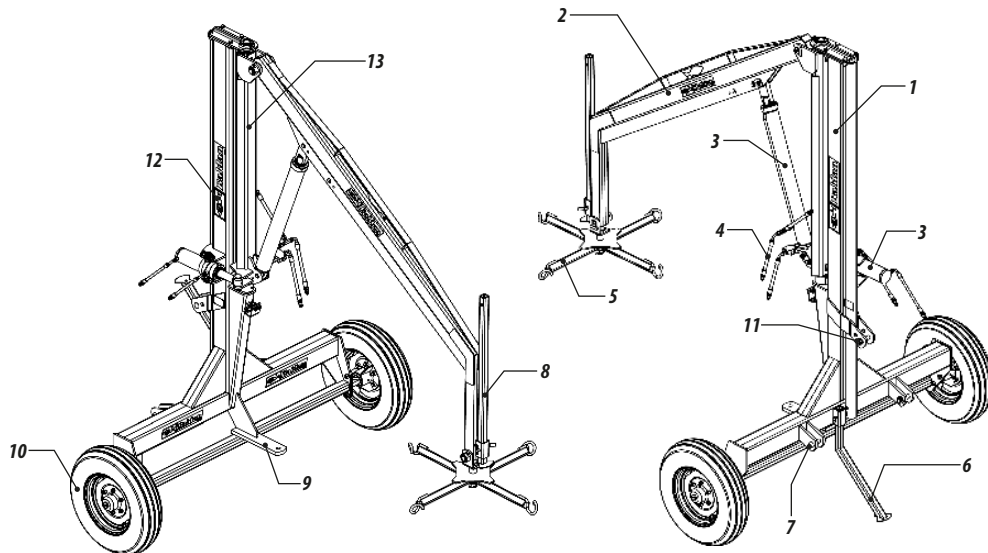


AGRICULTURAL MOUNTED HOIST - MODEL GTG

Figure 2

03. COMPONENTS

- 01 - Frame
- 02 - Arm
- 03 - Hydraulic cylinder
- 04 - Hoses
- 05 - Big bag anchor
- 06 - Stand
- 07 - Lower 3-point arm
- 08 - Arm stand
- 09 - Rear hitch
- 10 - Wheel
- 11 - Top link hole
- 12 - Label Baldan
- 13 - Mobile arm bar

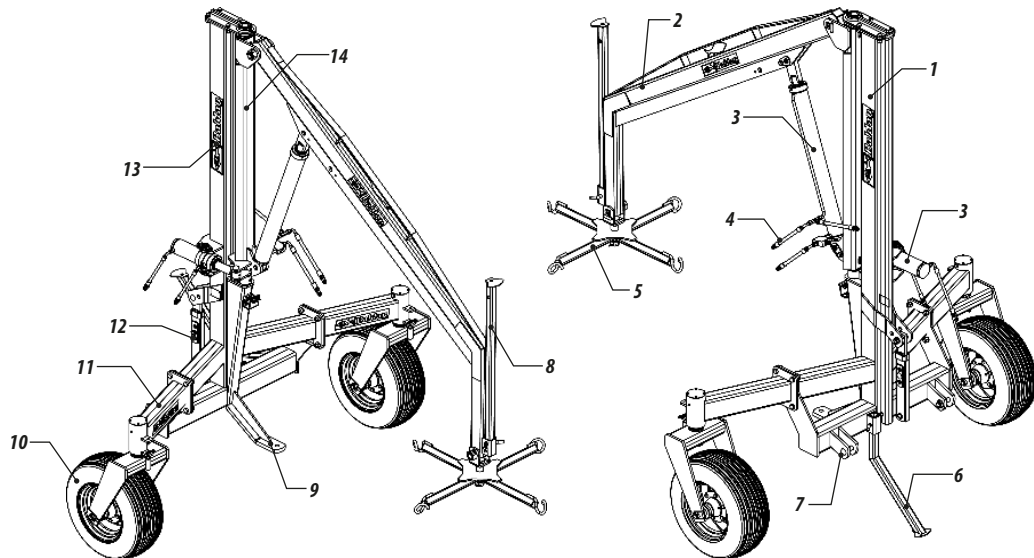


AGRICULTURAL MOUNTED HOIST - MODEL GTG-RO

Figure 3

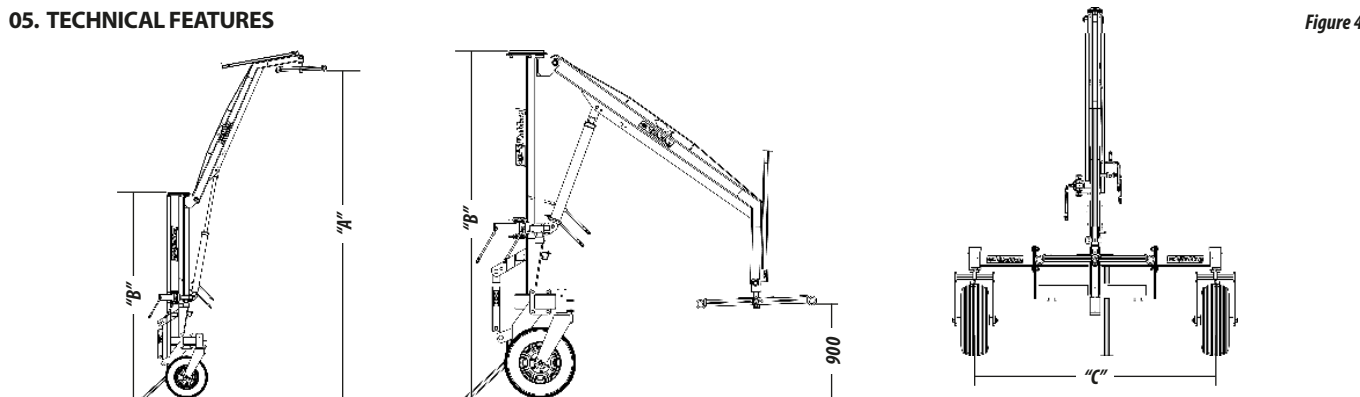
04. COMPONENTS

- 01 - Frame
- 02 - Arm
- 03 - Hydraulic cylinder
- 04 - Hoses
- 05 - Big bag anchor
- 06 - Stand
- 07 - Lower 3-point arm
- 08 - Arm stand
- 09 - Rear hitch
- 10 - Tyre
- 11 - Frame stand
- 12 - Adjustment bar
- 13 - Label Baldan
- 14 - Mobile arm bar



05. TECHNICAL FEATURES

Figure 4



Model	Load capacity (Kg)	Arm Height (mm) "B"	Total width (mm)	Full Height (mm) "A"	Wheel Gauge (mm) "C"	Tyre	Hitch	Turning Arc	Approx. Weight (Kg)
GT	1200	3450	1810	5500	1600	750 x 16	Cat. II	Fixo	490
GTG	1200	3450	2600	5500	2400	750 x 16	Cat. II	90°	600
GTG-RO	1200	3450	2820	5500	2400	11L - 15	Cat. II	90°	740

Baldan reserves the right to modify any technical specifications without prior notice.
The technical specifications it's approximate and informed by regular conditions of work.

Table 1

06. ASSEMBLY

- 01 - To provide a better delivery the ATB hoists are delivered dismounted in order to assemble, search for a safety place with sunlight where you can identify the parts clearly.
- To assembly the Hoist follow the instructions below:

ASSEMBLY OF GT

- 02 - Couple the arm (1) on the frame (2) using the bolt (3) and the nut (4) lock it with the bolt (5).
- 03 - Attach the hydraulic cylinder (6) using the pin (7), lock it with the washers and nuts (8), then insert the stand (9) on the arm (1) by the pin (10) and lock (11), insert the stand (12) on the frame lock with the pin (13) and lock (14).
- 04 - Couple the big-bag anchor (15), on the arm (1) using the bolt (16), nut (17) and lock with the bolt (18).
- 05 - Couple the hoses and valve (19) on the hydraulic cylinder (6), tighten and avoid that the connectors touch the soil.
- 06 - Insert the wheel housing (20) on the frame (2), using the bolts (21), washers and nuts (22), then insert the wheel (23) on the wheel housing (20) by the nuts from the wheel housing.
- 07 - Insert the adjustment bar (24) on the frame (2) using the pin (25), washer and lynch pin (26).

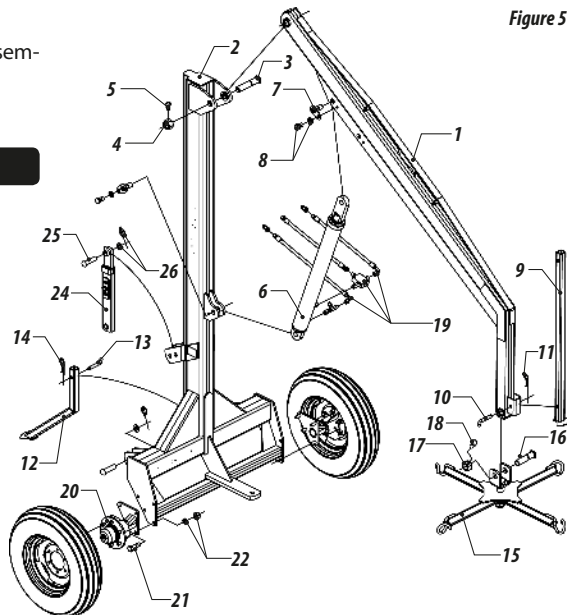
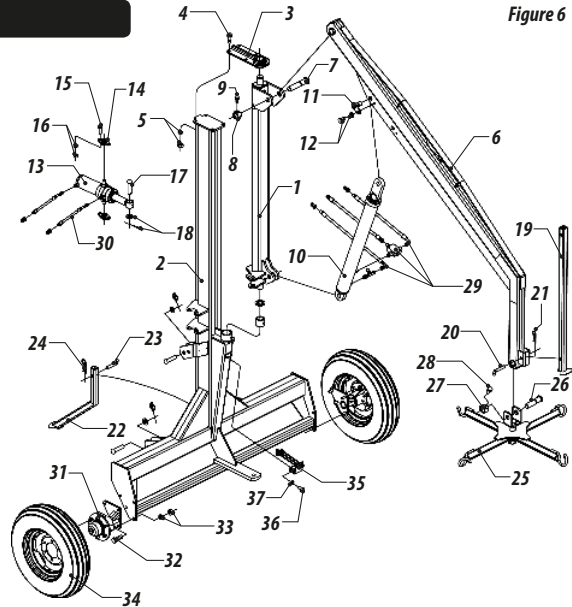


Figure 5

ASSEMBLY OF GTG

- 08 - Couple mobile arm bar (1), on the frame (2), insert joint element (3) using the bolts (4), washers and nuts (5).
- 09 - Insert the arm (6) on the mobile arm bar (1) using the bolts (7), nut (8) and lock it with the bolt (9).
- 10 - Insert the hydraulic cylinder of the arm (10), using the pin (11) lock with the washer and nuts (12), then couple the hydraulic cylinder of the mobile system (13) on the frame (2) with the bearing (14), bolt (15), washer and nuts (16), insert the clevis on the mobile arm bar (1) using the pin (17), washer and split pin (18).
- 11 - Insert the stand (19) on the arm (6), using the pin (20) and lock (21), then assembly the stand (22) on the frame (2) by the pin (23) and lock (24).
- 12 - Couple the big bag anchor (25), on the arm (6) using the bolt (26), nut (27), then lock with the bolt (28).
- 13 - Couple the hoses and valves (29), on the hydraulic cylinder (10) then couple the hose (30) on the hydraulic cylinder (13), tighten all connector avoiding that the quick couple touches the soil.
- 14 - Insert the wheel housing (31) on the frame (2), using the bolts (32), washers and nuts (33), then install the wheels using the bolts from housing (31).
- 15 - Install the lubrication panel (35) on the frame (2), using the bolts (36) and washers (37).



ASSEMBLY OF GTG-RO

- 16 - Couple mobile arm bar (1), on the frame (2), insert joint element (3) using the bolts (4), washers and nuts (5).
- 17 - Insert the arm (6) on the mobile arm bar (1) using the bolts (7), nut (8) and lock it with the bolt (9).
- 18 - Insert the hydraulic cylinder of the arm (10), using the pin (11) lock with the washer and nuts (12), then couple the hydraulic cylinder of the mobile system (13) on the frame (2) with the bearing (14), bolt (15), washer and nuts (16), insert the clevis on the mobile arm bar (1) using the pin (17), washer and split pin (18).
- 19 - Couple the left support of the frame (19), using the bolt (20) washer and nut (21), then install the wheel (22), on the wheel housing (23) by the nuts from wheel housing, attach the left support (19) with the wheel on the frame. Do this procedure using the right support (24).
- 20 - Insert the stand (25) on the arm (6), using the pin (26) and lock (27), then assembly the stand (28) on the frame (2) by the pin (29) and lock (30).
- 21 - Couple the big bag anchor (31), on the arm (6) using the bolt (32), nut (33), then lock with the bolt (34).
- 22 - Couple the hoses and valves (35), on the hydraulic cylinder (10) then couple the house (36) on the hydraulic cylinder (13), tighten all connectors avoiding that the quick couple touches the soil.
- 23 - Install the lubrication panel (37) on the frame (2), using the bolts (38) and washers (39). Then insert the adjustment bar (40), on the frame (2), using the pin (41), washer and lynch pin (42).

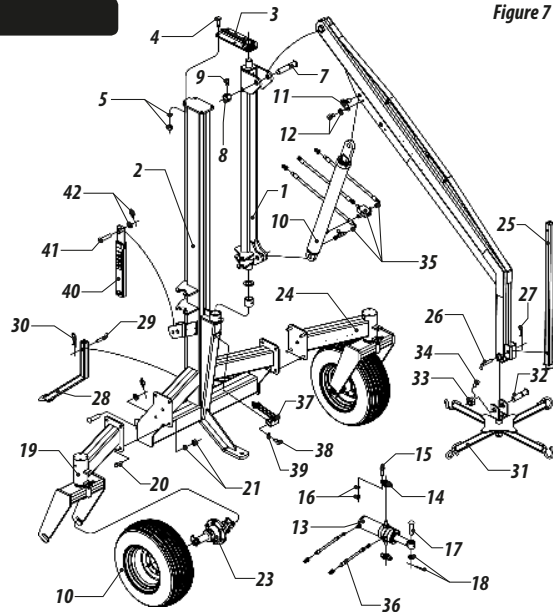


Figure 7

ASSEMBLY OF SAFETY VALVE

24 - The hoist Baldan GT, GTG and GTG-RO, has a safety device to avoid accidents in case of failure from hydraulic system, preventing serious injuries or death.

- Mount the safety valve, following the instructions below:

25 - Connect the safety valve (1) on the hydraulic cylinder (2), then couple the hose (3) on the valve (1), tighten avoiding the connector touch the soil.

26 - Couple the swivel Tee (4), on the hydraulic cylinder (2) then couple the hose (5) on the swivel Tee (4), tighten avoiding the connector touch the soil.

27 - Then couple the hose (6) on the safety outlet from valve (1) and swivel tee (4) tighten avoiding the connector touch the soil.

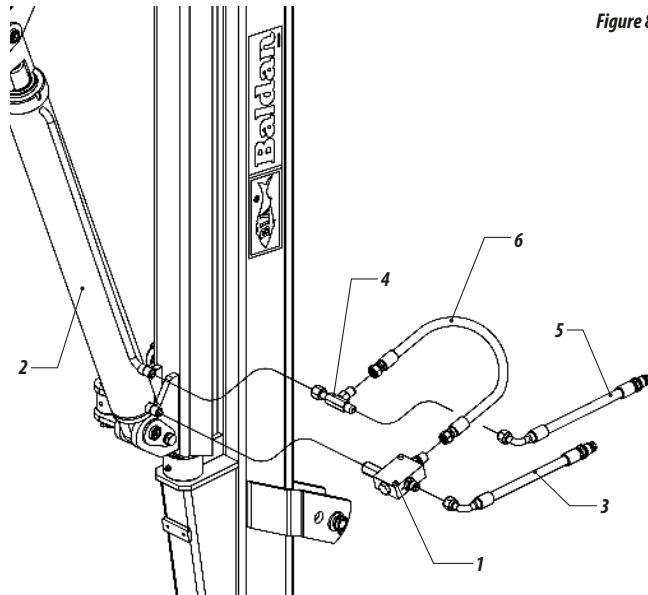


Figure 8

07. HITCH PROCEDURE

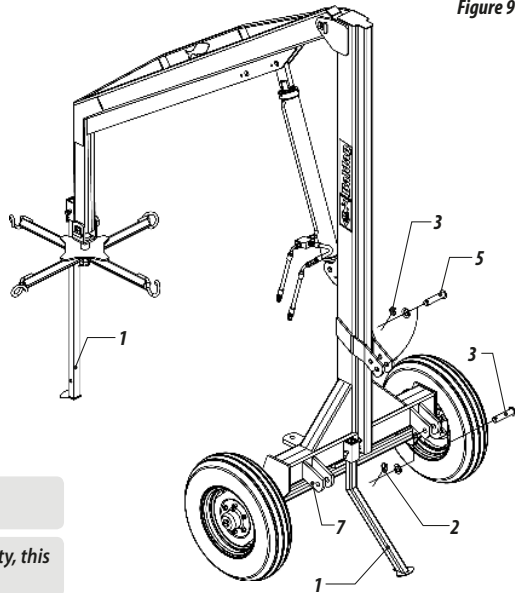
- 01 - Before coupling the hoist on the tractor check the conditions bellow:
- 02 - Check if the tractor has the ballast on the front and rear wheels, it will provide more safety during the procedure.
- 03 - Adjust the lower 3-point arms.
- 04 - The hoist Baldan GT - GTG and GTG-RO has stands that provide more safety during the couple or uncouple procedure, then follow the instructions below:
- 05 - Slowly Back tractor up to the hoist until the left lower 3-point are aligned with the hole on the engine.
- 06 - Insert the pin (2) and lock it using the lock (3).
- 07 - Couple the top link hole on 3-point center arm (4) through the pin (5) and lock it using the lock (6).
- 08 - Couple the right lower arm (7), that is mobile using the handle, turn 3-point center arm to increase or decrease the distance.



WARNING

Before coupling or uncoupling the hoist set the stands to provide stability, this procedure will avoid serious injuries or death.

Figure 9



08. PREPARING TO WORK

MOBILE WHEEL SYSTEM

- Before starting the work with hoist model GTG-RO follow the instructions below:

01 - Unlock the mobile wheel (1), removing the pin (2), washer and lock (3), as showed on the view A.

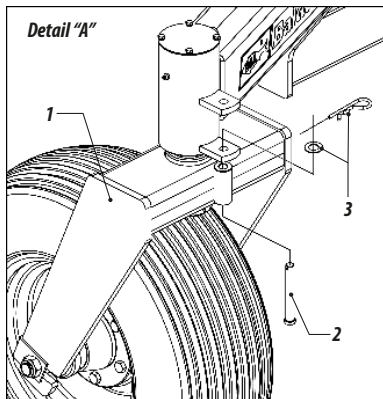


Figure 10

02 - Then insert the pin (2), washer and lock on the hitch device as showed on the view B.

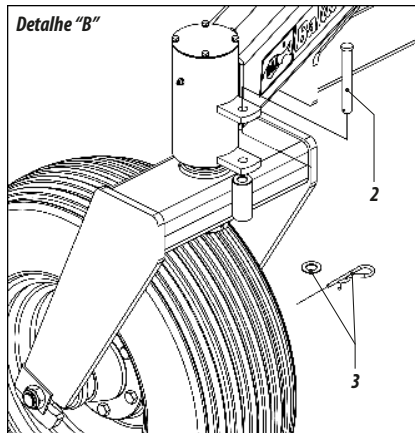
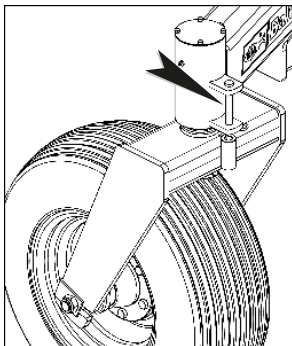


Figure 11

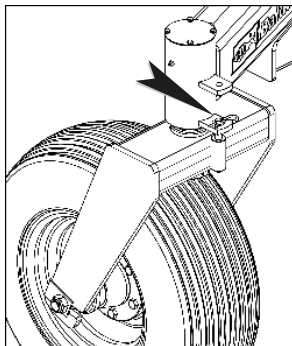


WARNING

Do not work with the mobile wheel locked. In order to avoid serious damage to engine in uneven terrain if it touches any debris.



*Mobile wheel
unlocked to work*



Figures 8

*Mobile wheel
locked to transport*



WARNING

Do not transport the hoist GTG-RO with the mobile wheel unlocked it will cause serious damage to the engine.

3rd POINT EXTENSION DEVICE

03 - If the Hoist Baldan GT, GTG, GTG-RO have included 3-point extension device (1), then you must replace the original device with it. This replacement will provide more safety for the engine, avoiding damages or injuries.

- 3rd point extension device (1), has adjustment in order increase or decrease facilitating the hitch procedure. To change the configuration follow the instructions below:

04 - Loosen the pin (2), removing the lock (3), then pull the bar and choose the hole (5) increasing or decreasing the device.

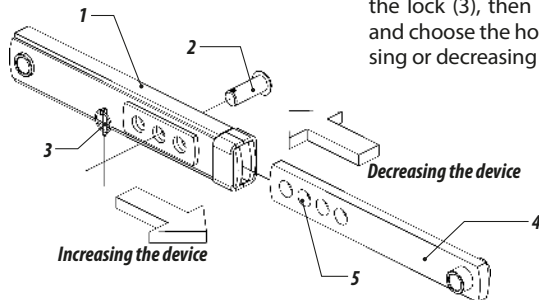
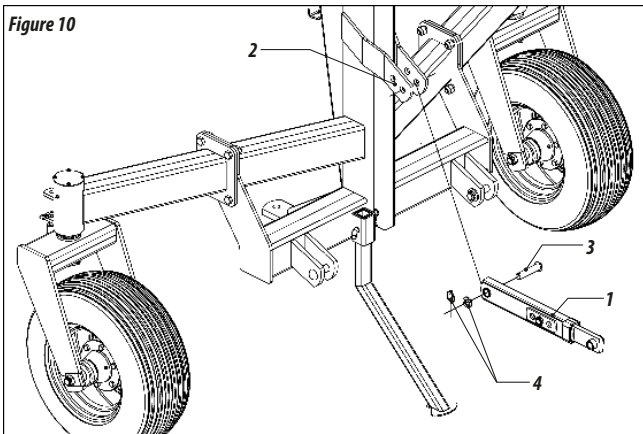


Figure 9

- To replace the 3-point extension device follow the instructions below:

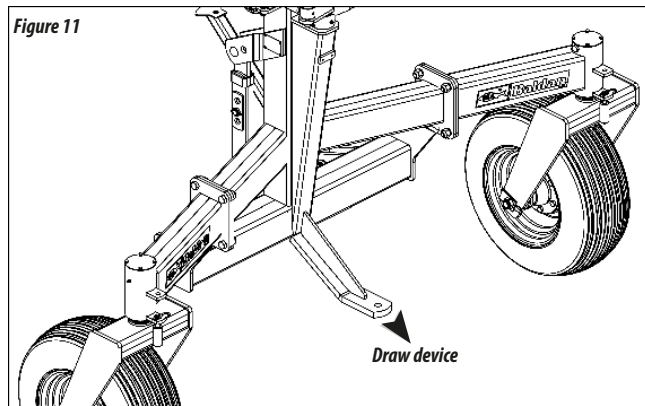
05 - Couple the 3-point extension device (1) on the top link hole (2) through the pin (3), washer and lock (4), then couple the device on the tractor.



09. OPERATION

REAR HITCH

01 - The Baldan hoist GT, GTG and GTG-RO have a draw device(1) that provide the towing of wagons without uncoupling the engine.



10. MAINTENANCE

PROCEDURES TO FOLLOW WHEN INFLATING THE TYRES

- 01 - Inspect daily the inflation pressures to avoid damages trough or low pressure. Do not operate with low pressure, cuts, bubbles, damaged rims or missing lug, bolts and nuts.
- 02 - The manufacturer recommends the inflation of 60 lb/pol² on the model GT and GTG. Do not inflate above the recommended pressure.

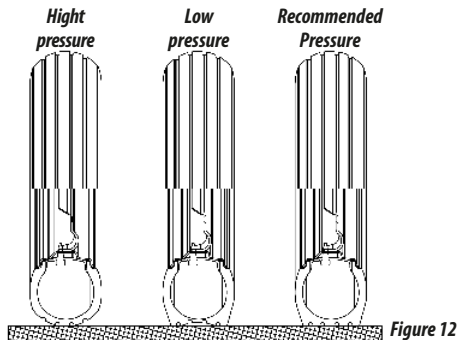


Figure 12

- 03 - The manufacturer recommends the inflation of 52lb/pol² on the model GTG-RO.

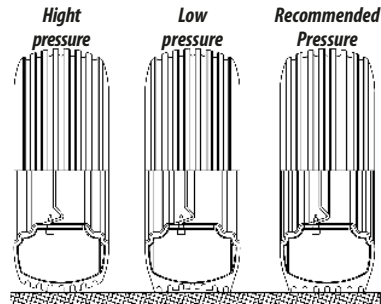


Figure 13

LUBRICATION

- 04 - The correct lubrication is very important for providing a high durability and a good working of the rotating parts of the engine that result in years of trouble-free from the hoist.
- 05 - Before running the engine, lubricate all-grease nipples in accordance with the schedule on the next pages. Use lubes of high quality recommended by the manufacturer.

TABLE OF EQUIVALENT AND GREASES

Manufacturer	Grease Type
Petrobrás	Lubrax GMA 2
Atlantic	Litholine MP 2
Ipiranga	Super Grasa Ipiranga Ipiranga Super Grasa 2 Ipiflex 2
Castrol	LM 2
Mobil	Mobilgrease MP 77
Texaco	Marfak 2 Agrotex 2
Shell	Retinax A Alvania EP 2
Esso	Multipurpose grease H
Bardahl	Maxlub APG 2 EP

Table 3

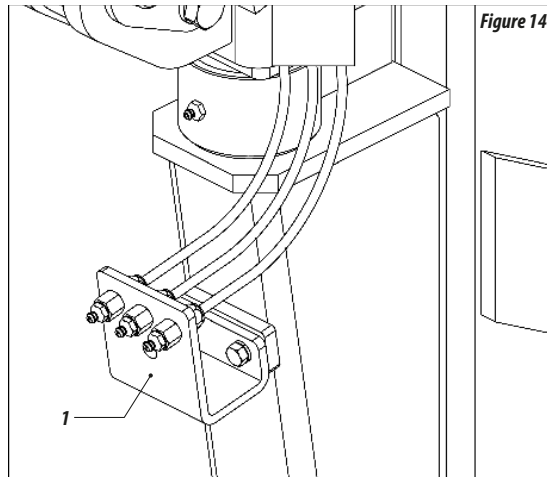


IMPORTANT

If there were other manufacturers or and other. Equivalent trends that are not listed in this. Table, consult the manufacturer's technical manual.

LUBRICATION PANEL

- 06 - The Bladan hoist are equipped with exclusive lubrication panel. It is complete device for engine lubrication. From the soil level in a single point you can lubricate all grease nipple including the highest, avoiding accidents.
- 07 - Before lubrication clean all grease nipples, removing the old grease, inspect and replace the grease nipples damaged.



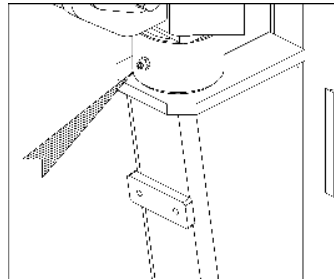
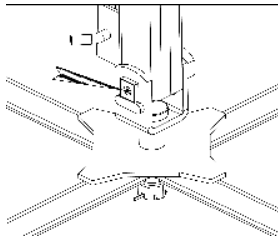
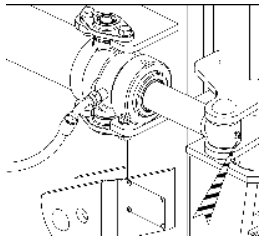
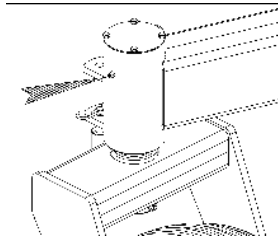
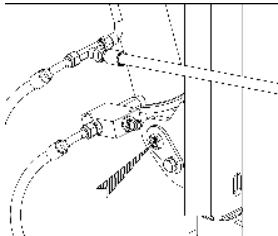
WARNING

Lubricate all grease nipples every 10 working hours.

11. LUBRICATION POINTS

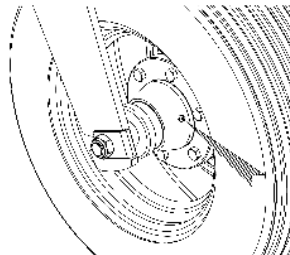
LUBRICATE EVERY 10 WORKING HOURS

Fig. 15



LUBRICATE EVERY 50 WORKING HOURS

Fig. 16



! WARNING

Follow correctly the lubrication schedule for each device.

12. WARNING

- 01 - Do not overload the hoist. Its capacity is 1200kg.
- 02 - Inspect all pins and split pins before the working.
- 03 - Tighten all bolts and nuts replacing damaged ones before the working. On the first working week do it daily.
- 04 - Do not operate the hoist with excessive ground speed.
- 05 - Keep the engine leveled during operation and transport.
- 06 - The hoist operation can be dangerous do not attempt to operate this engine unless you have proper experience to perform the job. It may cause serious injuries or death.
- 07 - Inspect the terrain conditions before working, it will show the best way to operate the engine.
- 08 - The Baldan Hoist (GTG and GTG-RO) have a swing arc of 90° that provide operations in reduced space. Do not attempt to increase this arc. Keep bystanders away from the operation area.
- 09 - The Baldan hoist was designed only for agricultural applications Do not attempt use this engine in others applications as it can result in serious injuries or death.

13. MAINTENANCE

- 01 - Shut off the tractor use the parking break and lock the wheel before any servicing.
- 02 - To avoid serious injuries or death relieve the hydraulic system before any servicing.
- 03 - To mount or dismount the hoist use the proper tools.
- 04 - After the maintenance practice store the hoist in a safe place, using the stands
- 05 - Look for damaged or missing parts. Always require Baldan original parts.
- 06 - In order to ensure the efficient working of engine always wash, lubricate and paint over after a long term use.

14. IDENTIFICATION

- In order to refer parts catalogues or apply technical support from Baldan, always indicate model (1), serial number (2), manufacture date (3) located on the identification tag.

ALWAYS REQUIRE BALDAN ORIGINAL PARTS

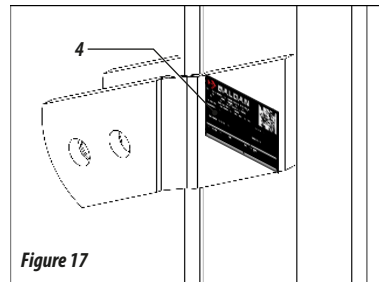


Figure 17



PUBLICATIONS

Code: 6055010443-4
CPT: GT08617



CONTACT

*If you have questions, never operate the GT/GTG/
GTG-RO see the post sale.
Phone: 0800-152577
e-mail: posvenda@baldan.com.br*



WARNING

The drawings in this instructions manual are for illustrative purposes only. To enable a better overview and detailed instructions, on some drawings in this manual, safety devices (covers, shields, etc..) were removed. Never operate the agricultural wagon without these devices.

PRODUCT IDENTIFICATION

- Do the identification below to always have the properly informations about your equipment life time.

Owner: _____

Dealer: _____

Farm: _____

City: _____ Country: _____

Model: _____

Warranty certified number: _____

Serial number: _____

Purchase date: ____/____/____

NOTE:

[illegible]

Invoice. Nr: _____

CERTIFICATE OF WARRANTY

- 01 - **BALDAN IMPLEMENTOS AGRÍCOLAS S/A**, guarantee the normal operation of the product for a 6 (six) months period dated from the dealers's bill of sale to the first final customer.
- 02 - During this period, **Baldan** compromise itself to repair the material or manufacturing defects, but the labour, the freight and other expenses are the dealer's responsibility.
- 03 - At the guarantee period, all the request and replacement of any defective part must be made to the dealer of the region, which will send the defective part for analysis at **Baldan**.
- 04 - When this procedure won't be possible and the dealer couldn't have the ability to solve the problem, the dealer can ask for **Baldan's Technical Assistance** using the specific form delivered to them.
- 05 - After the analysis of the items replaced by **Baldan Technical Assistance** and if we conclude that it wasn't a guarantee problem, then the dealer will be the responsible for all costs related to the replacement; as well as material expenses, travel including accommodation and meals, also the accessories, lubricant used or any other expenses after having called the Technical Assistance. And, withal, the company Baldan is authorized to issue the billing in name of the respective reseller.
- 06 - Any repair made to the product which is in warranty period by the dealer, will only be authorized by Baldan after budget previous presentation describing pieces and labour to be accomplished.
- 07 - It is out of this term the product which has repairs or modifications not made by dealers from Baldan's network, as well as pieces applications or not authentic components to the product by the user.
- 08 - This certificate of guarantee will become invalid when notice that the damage or defect is the result of incorrect use of the product, of instructions non-observance or operator's inexperience.

- 09 - It's stipulated that this guarantee don't cover tires, polyethylene deposits, universal joints, hydraulic components, etc, wich equipments are guarantee by their manufacturers.
- 10 - The material or manufacture defects, object of this certificate of guarantee, will not be, by any hypotesis, reason for cancellation of the contract of sale, or indemnity of any kind.
- 11 - For a warranty solicitation to the distributor, you have to proceed in the following manner:
- 12 - Send the technical informe detailed telling the problem (technical assistance request form to the client), you can find it send us an email to **after-sales@baldan.com.br** or acessing our website.
- 13 - If it's possible send films and photos from the requested spare parts.
- 14 - To point at the form: serial number, manufacture year, etc, that is, all information asked at the form. The damage spare parts should be available for analysis of the the after sales department in a future visit (in case of requested).
- 15 - **Baldan** keeps the right of changing and or improve the technical characteristics of its products, without notice and without the obligation of act like this way with its previously manufactured products.

INSPECTION AND DELIVERY CERTIFICATE

- **SERVICE BEFORE THE DELIVERY:** This equipment was very carefully prepared by the dealer's organization, inspected in all its parts in agreement with the manufacture's prescription.
- **DELIVERY SERVICE:** The user was informed about the current guarantee terms and instructed about maintenance care and utilization.
- I confirm that I was informed about the current guarantee terms and instructed about the correct utilization and maintenance of this product.

Product: _____ *Serial number:* _____

Date: _____ *Bill of sale:* _____ *Store:* _____

City: _____ *State:* _____ *Zip code:* _____

Owner: _____ *Phone:* _____

Adress: _____ *Number:* _____

City: _____ *State:* _____

E-mail: _____ *Date of sale:* _____

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Product: _____ *Serial number:* _____

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City: _____ *State:* _____ *Zip code:* _____

Owner: _____ *Phone:* _____

Adress: _____ *Number:* _____

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Product: _____ Serial number: _____

Date: _____ Bill of sale: _____ Store: _____

City: _____ State: _____ Zip code: _____

Owner: _____ Phone: _____

Address: _____ Number: _____

City: _____ State: _____

E-mail: _____ Date of sale: _____

3ª Page - Manufacturer

Please send this filled copy to Baldan, until 15 days after the purchase.

Signature / Store's stamp _____



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