



USER MANUAL

PUSHERMIX 8850



Read the instruction manual carefully and make sure you understand its contents before using the machine

CLARIFICATION OF THE SYMBOLS

ATTENTION! Its careless or wrong use can cause serious or fatal injuries to the user or third parties.



Read the instruction manual carefully and make sure you understand its contents before using the machine.



Always use:
approved ear protections



This product complies with the current CE directive.



Fast



Slow



Stop the motor.



Throttle



Combustible



Oil level



Backward



Forward



Turn on/off



Parking Break



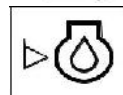
Stop the engine and remove the ignition cable before a repair or maintenance



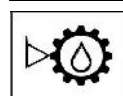
Always look back before and during reverse maneuvers



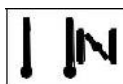
Check the engine oil level



Check the transmission oil level



If the engine is cold, use the choke



The noise emissions in the environment according to the directive of the European Community. The emissions of the machine are indicated in the chapter Technical data and on the label



Coupled clutch



Uncoupled clutch



Warning: rotating parts. Keep hands and feet away.



Rotating blades: Never insert a hand or foot under the cover while the engine is running



Hot surface



Never drive diagonally to a slope



Never use the machine if there are people, especially children or pets, nearby



Never transport any passenger on the machine or on an implement



Drive very slowly without the implement



Apply the parking brake



Disengage the parking brake



CLARIFICATION OF THE SYMBOLS

Explanation of warning levels:

ATTENTION!

Indicates a risk of damage serious for the user or even death, or damage to the environment, if you do not follow the instructions in the manual.

IMPORTANT!

Indicates a risk of injury to the user or damage to the environment if the instructions in the manual are not followed.

NOTE!

Indicates a risk of damage to the materials or the machine if the instructions in the manual are not followed.

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INTRODUCTION

Dear Client:

Thank you for choosing a PUSHERMIX from Elmega, s.l. The design of multitasking vehicles from Elmega, s.l. it is exclusive, with different implements available mounted frontally. They are designed to provide a sweeping efficiency, upright etc. in long aisles of barns and / or flat surfaces. The grouped controls and the hydrostatic transmission regulated with pedals are factors that also help to increase the performance of the machine.

This instruction manual is an important document. Following the instructions (for use, service, repair, etc.) of the manual will considerably increase the duration of the machine and its resale value.

The last chapter of the instruction manual consists of a Service Diary. Record the service and repair measures carried out. With a complete documentation, the costs of regular maintenance are reduced and the resale value of the machine is increased. When you bring your PUSHERMIX to the workshop to perform the service, do not forget to take the instruction manual.

Driving and transportation on public roads:

Before driving or transporting the machine on public roads, consult the current traffic regulations (It may not be allowed). To transport the machine always use approved fastening devices and make sure that the machine is well anchored.

Tow:

When your machine is equipped with a hydrostatic transmission, you must tow it only for short distances and at reduced speed, otherwise the transmission could be damaged.

To tow it, you must uncouple the transmission (see instructions in section "Transmission disconnection").

Uses of the machine:

This multitasking vehicle is designed to accommodate the food ration, sweep etc. on level surfaces.

In addition, there are several accessories recommended by the manufacturer that expand their application area. Contact your dealer for more information on available accessories. The machine can only be used with equipment recommended by the manufacturer. All other uses are inadequate. Also, compliance and strict observance of the manufacturer's operating, maintenance and repair instructions are essential part of the specific use of the machine.

The operation, maintenance and repair of the machine should only be carried out by people who know the special characteristics of the machine and the safety regulations.

Accident prevention regulations, other general knowledge standards on safety and occupational medicine, and all traffic regulations on roads must be observed at all times.

Any arbitrary modification made on this machine may exempt the manufacturer from liability for damages resulting from such modification.

Effective service:

Elmega, s.l. sells its products all over the world and guarantees that you, the customer, receive the best assistance and service. For example; before delivery, the machine will be controlled and adjusted by the dealer, see certificate in the service log in this manual.

For repairs, use only original spare parts. The use of non-original parts will invalidate the warranty.

In case you need spare parts or assistance in terms of service, warranty, etc., go to: _____

On the characteristics label (plate) of the machine, you will find the manufacturer reference number and the serial number of the machine.

Indicate the reference number and the serial number in the spare parts orders.

SERVICE DIARY

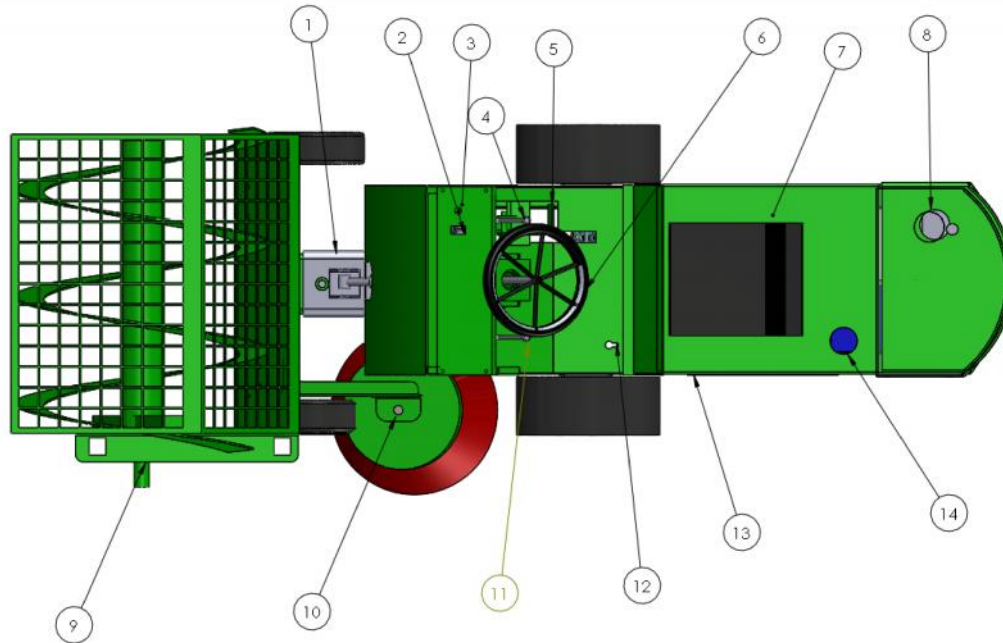
DELIVERY SERVICE

1. Charge the battery for a minimum of 4 hours at 5A maximum.
2. Mount the steering wheel, seat and the remaining parts, if any.
3. Check and adjust the tire pressure (60 kPa, 0.6 bar, 9 psi).
4. Check that there is an adequate amount of oil in the engine
5. Check that there is oil in the hydraulic oil tank.
6. Connect the battery
7. Fill fuel and start the engine.
8. Check that the machine does not move in neutral (ie without pressing the pedal).
9. Check forward gear
10. Check reverse gear
11. Check activation of the implement in both directions
12. Check activation in the lifting lever
13. Check parking break
14. Check engine régime (see Technical Data chapter)

AFTER 8 HOURS OF USE

1. Tightening of screws
2. Check the hydraulic oil level and refill if necessary

GENERAL SCHEME



IDENTIFICATION OF THE COMPONENTS:

1. Implements (accessories) attachment arm (pusher, brush...)
2. Control of lights
3. Lever to rise the attached implement
4. Implement activation lever (2 senses)
5. Ignition lock
6. Steering Wheel
7. Accelerator / choke
8. Hydraulic oil tank cap
9. Feed pusher implement
10. Adjustment of the brush of the feed pusher implement
11. Implement lifting lever
12. Parking brake (if equipped)
13. Lever to uncouple the traction
14. Fuel tank cap

SAFETY INSTRUCTIONS

Security instructions

These instructions are designed for your own safety. Read them carefully.

General use

Before starting, read all instructions in this manual and those in the machine. Make sure you understand them and observe them.



ATTENTION! This machine generates an electromagnetic field during operation. This magnetic field can, under certain circumstances, interfere with active or passive medical implants. To reduce the risk of serious or lethal injuries, people who use medical implants should consult their doctor and the implant manufacturer before using this machine.

Learn how to use the machine and its controls safely, as well as how to quickly stop it. Familiarize yourself with the safety stickers too.

The machine should only be used by adults who are well acquainted with it.

Make sure that nobody is near the machine when starting the engine, driving the transmission or driving it.

Clean the area of objects such as rocks, toys, wires, etc., that can lift the blades or brush and project them.

Keep in mind that the operator is responsible for risks or accidents.

Never carry passengers in the machine. The machine is designed to be used by only one person.

Always look down and back before reversing and during it. Pay attention to small and large obstacles.

Slow down before turning.

When surrounding a fixed object, proceed with care to prevent contact with the implement.

Never pass over unidentified objects.



ATTENTION! This machine can cut hands and feet, and project objects from a distance. Not following safety instructions can result in serious injury.



ATTENTION! The engine emits carbon monoxide, a colorless and toxic gas. Do not use the machine in closed spaces without sufficient ventilation.

Use the machine only in daylight or with adequate lighting.

Keep the machine at a safe distance from holes and other ground irregularities. Pay attention to other possible risks.

Never use the machine if you are tired, if you have drunk alcohol or ingested other drugs, or if you use some medicines that may affect your vision, judgment or coordination.

Never use the machine in unfavorable weather conditions, such as fog, rain, humidity, wet places, strong wind, intense cold, possibility of lightning, etc.

Monitor the machine whenever the engine is running. Stop the engine and remove the key before leaving the machine.

Do not allow under any circumstances the use or maintenance of the machine by children or other persons not instructed in the handling of the same. Local regulations may establish a minimum user age.



ATTENTION! To work with the machine, approved personal protective equipment must be used. Personal protective equipment does not eliminate the risk of injury, but reduces its effect in the event of an accident. Ask your dealer to advise you on the choice of equipment.

SAFETY INSTRUCTIONS

Use protective headphones to minimize the risk of hearing damage.



Never wear large clothing that may get caught in moving parts.

Never operate the machine barefoot. Always wear protective shoes or boots; if possible, with steel toecap



When using the machine, always have a first aid kit on hand.



Do not work near edges, ditches or embankments. The machine is not designed for this job and may suddenly overturn if a wheel falls off the edge of a drop or trench, or if the edge crumbles.

Do not circulate on wet grass. The wet grass is slippery, so the tires can lose their grip by skidding the machine.

Do not attempt to stabilize the machine by putting one foot on the ground.

Cleaning the underside of the machine should never be done near a ridge or trench.

When moving keep away from bushes and other objects.

Follow the manufacturer's recommendations regarding wheel weights and counterweights to increase the stability of the machine.

Use on slopes

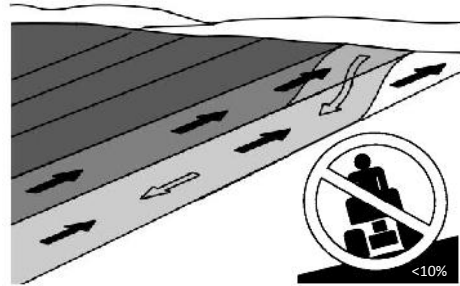
Driving on a hill is one of the operations that involve the greatest risk of the driver losing control or of overturning the machine, with serious and even fatal injuries as a consequence. All slopes require additional precautions. If you can not climb an incline in reverse, or in case of insecurity, do not work on that slope

IMPORTANT!

Do not descend slopes with the implement elevated.

Proceed in this way:

Remove obstacles such as stones, tree branches, etc.
Work up and down, and not crosswise.



Proceed in this way:

Remove obstacles such as stones, tree branches, etc.
Work up and down, and not crosswise.

Never drive the machine on surfaces with more than 10% inclination.

Take special care if you use additional equipment that can modify the stability of the machine.

Avoid starting or stopping on a slope. If the wheels are spinning, lower the slope slowly.

Always drive slowly and regularly on slopes.

Do not change speed or direction abruptly.

Avoid unnecessary turns on slopes and, if necessary, turn slowly and gradually downwards, if possible. Drive slowly. Use small movements of the steering wheel.

Be careful and avoid passing over furrows, holes and protuberances. In uneven terrain, the machine can tip more easily.

Children

If attention is not paid to the presence of children near the machine, there is a risk of serious accidents. Children are often attracted to the machine and the work of feed pushing, brushing, etc ... Never assume that children are going to stay where they were last seen.

Keep children away from the work area and under the supervision of an adult.

Stay tuned and stop the machine in case a child enters the work area.

Before and during a reverse maneuver, look down and back to see if there is a small child.

Never carry a child in the machine. It can fall and suffer serious damage or hinder the maneuver without risk of the machine.

Never allow children to drive the machine



FORBIDDEN TO CHILDREN

Pay special attention when working near bends, bushes, trees or other factors that limit your visibility.

Maintenance

Stop the engine. To prevent the engine from starting, remove the ignition key before performing any adjustment or maintenance operation.

Never fill fuel indoors.



Fuel and fuel vapors are toxic and highly flammable. Pay attention when handling gasoline and engine oil, otherwise personal injury or fire may occur.

Store the fuel only in containers approved for that purpose.

Never remove the fuel cap and fill the fuel tank when the engine is running.

Let the engine cool down before refueling. Do not smoke. Do not fill the fuel tank if sparks or flames are nearby.

For consideration of the environment, handle the oil, oil filter, fuel and battery carefully. Observe local regulations regarding recycling.

Electric shock can cause damage. Do not touch any cables when the engine is running. Do not test the ignition system with your fingers.



ATTENTION! The engine and exhaust system become very hot during operation. Risk of contact burns. When cutting away from shrubs and other materials to avoid a heating effect.

In the event of leaks in the fuel system, do not start the engine until they have been remedied.

Store the machine and fuel in such a way that there is no risk of damage caused by fuel leaks or fuel gases.

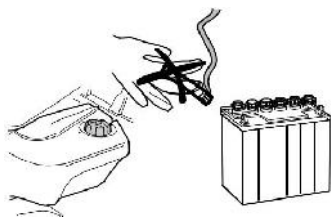
Check the fuel level before each use of the machine. Allow enough space for expansion, which could cause overflow due to high engine temperature and ambient temperature.

Do not fill the tank too much. In case of spilling gasoline on the machine, clean it and wait for it to dry before starting the engine. If you spill gasoline on your clothes, change.

Allow the machine to cool down before making any measurements in the engine compartment.

SAFETY INSTRUCTIONS

Be careful when performing battery maintenance. Explosive gas forms in the battery. Never maintain the battery by smoking or near a flame or sparks. The battery could explode, causing serious damage.



Check that the screws and nuts are tight and that the equipment is in good condition.

Never modify the safety devices. Check at regular intervals that they work correctly. The machine should not be used with protective plates, protective covers, safety switches or other safety devices in poor condition or disassembled.

Consider the risk of personal injury from moving or very hot parts if the engine is started with the hood open or with the protective covers removed.

Do not change the adjustment of the regulators. Otherwise, the machine can be damaged. Read the chapter referring to the technical data to check the maximum permitted engine speed.

Never use the machine in closed spaces or in spaces without ventilation. The exhaust gases contain carbon monoxide, an odorless and toxic gas that carries the danger of death.

If the machine passes over an object, stop and inspect it. Repair any damage before using the machine again.

Never make adjustments with the engine running.

The machine has been tested and approved only with the equipment supplied or recommended by the manufacturer.

Check the operation of the parking brake at regular intervals. Adjust the brake and do the maintenance if necessary.

To reduce the risk of fire, clean the machine of grass, leaves and other debris that have been trapped. Allow the machine to cool before parking it in the storage place.

Transport

The machine is heavy and can cause severe crush injuries. Take special care when loading it in a car or in a trailer.

Use an approved trailer to transport the machine.

To secure the machine to the trailer, two approved tension belts and four wedge-shaped blocks for the wheels must be used.

Apply the parking brake and adjust the tension straps around the stable parts of the machine, such as the frame or the rear car. Hold the machine by tightening the straps to the rear and front of the trailer.

Place the wedges in front of and behind the rear wheels.

Check and observe the local traffic regulations before transporting or driving the machine on a road.

NOTE!

The parking brake is not enough to immobilize the machine during transport. Secure the machine in the transport vehicle.

We congratulate you for Purchasing a product of excellent quality that will satisfy you for a long time. This instruction manual describes the PUSHERMIX 8850 models.



The power transmission of the engine is controlled by a hydrostatic transmission that allows variable speed adjustment with pedals.

There is a pedal to move forward and to reverse. When you stop pressing the pedal, it returns to the neutral position and the machine stops.

Accelerator and throttle control

With the accelerator, the engine speed and the speed of rotation of the implement are regulated.

The knob is also used to activate the choke function.



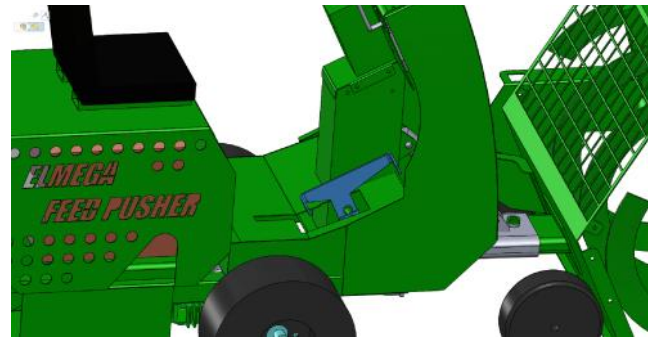
When the throttle function is engaged, a richer mixture of fuel and air is fed to the engine to facilitate cold starting.

To increase or decrease the engine speed, move the control forward or backward.

Avoid running at idle for a long time, due to the risk of dirty spark plug electrodes.

Speed control

The speed of the machine is regulated continuously with a pedal. To move forward, use the pedal by pushing forward, and to reverse in the opposite direction.



Parking break

Pending to implement

Work equipment

PUSHERMIX has several working equipments:

- feed pusher that approaches and mixes the food
- sweeping radial brush
- supply tube
- axial rotary brush with dustpan
- rounder / shovel cleanser

Consult the instruction manual of the implement of your interest



Implement lifting lever

The lift lever (on the left) is used to put the connected unit in the desired transport or work position.

You can also use the lever to temporarily adjust the working height, for example, when there is a small lift on the pavement.

Activation lever

The activation lever has 3 fixed positions, up or down activates the connected tool in a direction of rotation or the opposite.

The middle position stops the movement of the tool.

Seat

The seat is fixed with screws. For adjustment, loosen them and move the seat forward or backward, to the desired position

Refueling

The engine must run on unleaded petrol with at least 87 octane (no oil mixture).

Do not fill the tank to the top, but leave a space of at least 2.5 cm (1 ").



ATTENTION! Gasoline is very flammable. Be careful when refueling outdoors (see safety instructions).

IMPORTANT!

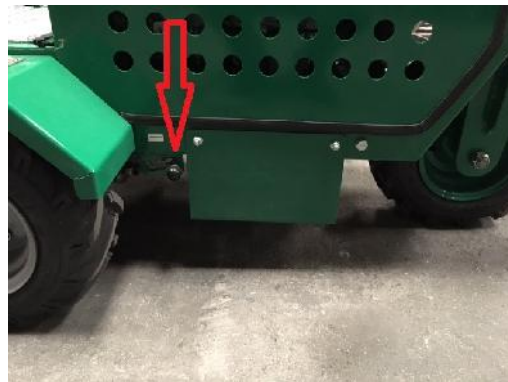
Do not use the fuel tank as a discharge surface.

Uncoupling control

To make it possible to move the PUSHERMIX with the motor stopped, the decoupling control must be removed.

The machine will not move if you try to operate it with the extracted decoupling controls. If one of the controls is removed, the traction of the corresponding axis is lost.

Put the controls in their extreme positions, do not use intermediate positions.



Remove the control to uncouple the transmission system.



Insert the knob to attach the transmission system



Before the start

Read the safety instructions and information on the location and functions of the controls before starting.

Perform daily maintenance before starting, according to the maintenance schedule.

Locate and mark stones or other fixed objects in order to avoid colliding with them.

IMPORTANT!

Verify that the transmission is coupled. Operating the motor with this control in intermediate positions can cause a serious transmission fault and premature wear.



ATTENTION! Do not modify the safety devices of the machine and check regularly that they work correctly.

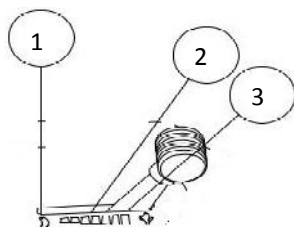
Starting the engine

Check that the decoupling knob is pressed (driving position)



With the engine cold

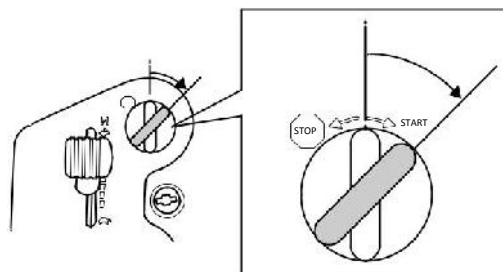
Move the throttle control to position 3 (throttle position). In that position, the engine receives a richer mixture, and with this the starting is easier.



With the engine hot

Set the throttle control between positions 1 and 2.

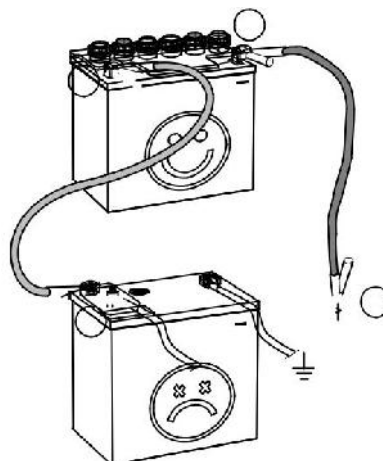
Turn the ignition key to the starting position



NOTE!

If the engine does not start, wait about 15 seconds before making another attempt. If the engine does not start, wait about 15 seconds before making another attempt.

Connection of auxiliary start wires



ATTENTION! Never connect the negative terminal of the charged battery to the negative terminal of the discharged battery, nor close of this. There is a risk of explosion due to hydrogen in the environment. .

Connect each end of the red wire to the POSITIVE (+) pole of each battery, being careful not to short-circuit any end with the chassis.

Connect one end of the black wire to the NEGATIVE (-) pole of the fully charged battery.

Connect the other end of the black wire to a good CHASSIS EARTH, away from the fuel tank and the battery.

Remove the cables in reverse order.
The BLACK cable is released first from the chassis and then from the fully charged battery.
The RED cable is released last of both batteries.

IMPORTANT!

Never use a charger with extra power or a booster start system.

Use only conventional battery chargers. Always switch off the charger before starting the engine. Chargers with extra power and booster start systems should not be used under any circumstances. These devices increase the voltage (instead of the current) to generate the power needed to start the motor. This increase in voltage would damage the electrical system.

Driving the machine

To start the forward movement, gently press the pedal forward, to stop, release the pedal also gently.

If we want to move backwards, we must perform the same maneuver, but pressing the pedal backwards. To stop, release the pedal also gently



Press the lock button on the lift lever and lower the implement to the desired height.

Stopping the engine

Always park the machine on a level surface with the engine off.

Stop the movement of the connected tool, putting the activation lever in the intermediate position and press the lever to lower the tool to a rest position.

Put the throttle in the idle position. Turn the ignition key to the "STOP" position.

MAINTENANCE

Maintenance scheme

Below is a list of the maintenance that must be performed on the ride-on feed pusher. For points not described in this instruction manual, request the assistance of an official service workshop.

MAINTENANCE	DAILY	ANUAL	MAINTENANCE INTERVAL IN HOURS			
			25	50	100	200
Cleaning	X					
Clean around the muffler	X					
Clean the engine cooling air intake and the air intake of transmission (2),(6)				X	X	X
Control of the cooling air intake	X					
Check the engine oil level	X					
Check the fuel pump air filter	X					
Check the cables, chains and pulleys of the steering	X					
Check the battery	X					
Control the security system	X					
Check screws and nuts	X					
Check for fuel and oil leaks.	X					
Check for backlash in the rear direction bearing (remove the wheel and tighten the nut)					X	
Control of tire pressure			X	X	X	X
Check / adjust the parking brake	X			X	X	X
Check the trapezoidal belts of the transmission.			X	X	X	X
Check the hydraulic oil level and fill if necessary	X		X		X	
Checking and adjusting the throttle cable and steering				X	X	X
Check the fuel hose. Change it if necessary (2)		X				
Change the engine oil (see engine manual)					X	X
Check leaks in hoses, pump, distributor					X	X
Change the fuel filter					X	X
Change the oil filter					X	X
Replace the spark plug.					X	X
Lubricate the belt tensioner (1)			X	X	X	X
Lubricate joints and shafts (1)			X	X	X	X

(1) If the machine is used daily, lubricate it twice a week. (2) In dusty conditions, cleaning should be done more frequently. (2) It is done by an official workshop.



ATTENTION! No service work should be done on the motor or attached implements unless:
 The engine has stopped.
 The ignition key is outside the lock.
 The ignition cables are disconnected from the spark plugs.



ATTENTION! When the machine is in operation, the hoses are subjected to high pressure. Do not attempt to connect or disconnect the hoses when the hydraulic system is in operation. This can cause serious personal injury.

Maintanance of the motor

Consult the specific manual of the manufacturer of the engine delivered with this machine

Lubrication

Hydraulic oil level control:

1. Remove the plastic protection and remove the cover of the oil tank
2. Fill with HIDROBAK HV 46 TOTAL EQUIVIS ZS 46 hydraulic oil until you see that the level reaches the bottom of the filter



General lubrication:

All joints and bearings are lubricated at the factory with molybdenum bisulfite grease. Lubricate with grease of the same type.

Lubricate the control cables with motor oil.

Perform this lubrication regularly; In case of daily use, the machine should be lubricated twice a week.

Well-known grease brands (gas stations, etc.) are generally of good quality. The most important characteristic of grease is that it has good anticorrosive protection.

TROUBLESHOOTING

PROBLEM	CAUSE
The motor does not start	There is no fuel in the tank
	Spark plug defective.
	Ignition cable defective.
	Dirt in the carburetor or in the fuel pipe
	Starter does not spin the engine
	Faulty safety switch
The starter does not rotate	Low battery
	Defective contact between cable and battery terminal
	Elevator lever of the implement connected in bad position
	Broken main fuse
	Ignition lock damaged
	Brake not activated.
	Defective starter
The engine runs irregularly	Spark plug defective.
	Badly adjusted carburetor
	Air filter clogged
	Closed vent in the fuel tank Improper ignition timing
	Dirt in the carburetor or in the fuel pipe
	Throttle or throttle cable incorrectly adjusted
The engine shows lack of power	Air filter clogged
	Spark plug defective.
	Dirt in the carburetor or in the fuel pipe
	Badly adjusted carburetor
	Throttle or throttle cable incorrectly adjusted
The engine overheats	Overloaded motor
	Spark plug defective.
	Air intake or cooling fins sealed
	Damaged fan
	There is little or no oil in the engine
	Wrong advance of ignition
The battery does not charge	One or several battered battery cells
	Bad contact in the cable connections of the battery terminals

TECHNICAL DATA

MANUFACTURER:	ELMEGA,S.L. (ESPAÑA)
BRAND:	ELMEGA,S.L
TEAM:	RIDE-ON FEED PUSHER PUSHERMIX
MODEL	8850
Serial No. / rack:	
Dimensions:	
Length with upright equipment	255cm
Length without implement	190 cm
Width	85cm
Height	115cm
Machine without implement and empty tanks, kg	211
Distance e / e	70cm
Tire dimensions	16 x 6,50 x 8
Air pressure, behind - front, kPa / bar / PSI	60 (0,6/8,5)
Engine:	
Make model	Briggs & Stratton
Nominal motor power, HP	11.5
Displacement, cm ³ / cu.in	343
Fuel, lower octane, unleaded	85
Tank capacity, liters /	7
Oil	SAE 5W/30 o SAE 10W/30
Capacity of the oil tank, liters	1,9
Start	Electrical start, 12 V
Maximum engine speed, r.p.m.	3100 ± 100
Electric system:	
Type	12 V, negativo a masa
Battery	12 V, 40 Ah
Spark plug	See manufacturer manual
Distance between electrodes, mm / inch	-
Transmission:	
Brand	Hidrogear G730
Class SF-CC oil	SAE 10W/40
Speed forward, km / h	0-6.5 km/h
Reverse speed, km / h	0-6.5 km/h

Note 1: The engine output power indicated is the average net power (at the specified speed) of a typical production engine for the engine model conforming to SAE standard J1349 / ISO1585. Series-produced engines may have different values. The actual output power of the motor installed in the final machine will depend on the operating speed, environmental conditions and other values.

Note 2: Sound emissions in the environment measured as acoustic power (LWA) according to EC Directive 2000/14 / EC.

Note 3: Sound pressure level according to ISO 5395. The referred data of the sound pressure level have a usual statistical dispersion (standard deviation) of 1.2 dB (A).

Note 4: Vibration level according to ISO 5395. The referred data of the vibration level have a usual statistical dispersion (standard deviation) of 0.2 m / s² (handwheel) and 0.8 m / s² (seat).

IMPORTANT!

When this product has worn out and is removed from service, return it to a dealer or collection center for recycling.

IMPORTANT!

In order to make improvements, we reserve the right to modify the specifications and design without prior notice. Note that legal requirements can not be raised based on the information in this instruction manual. Use only original parts for repairs. If other parts are used, the warranty will lose its validity.

“CE” DECLARATION OF CONFORMITY

ELMEGA, S.L. certifies that the equipment identified below has been made in accordance with the requirements of Directive 2006/42 / CE on the approximation of the laws of the Member States on machines and satisfies the essential safety and health requirements related to the design and manufacture of the machines and of the security components included in said directive

Manufacturer: ELMEGA, S.L

Address: CAMIÑO VELLO DE MOURELLE

15840 SANTA COMBA (A CORUÑA)

Device description: RIDE-ON FEED PUSHER PUSHERMIX

Model: 8850

Serial No. / rack:

This certificate will be declared null and void, and the buyer will bear alone any consequence derived from its use, in case of modification made to the equipment when this could affect the compliance with the essential safety and health requirements related to the design and manufacture of the machines and of the safety components listed in ANNEX I of Directive 2006/42/CE.

The manufacture of the machines has been carried out following the specifications included in the technical construction file.

In Santa Comba, the ____ of _____ of 20__

Signature: ELMEGA, S.L.

GUARANTEE TERMS

The company Elmega, s.l. guarantees that the product identified in the invoice or equivalent document against any manufacturing defect, under the conditions indicated below:

Content and duration

Twelve months warranty on the product and its components including the replacement or repair of defective parts or components.

Warranty Exclusions

The warranty does not cover damages and prejudices caused by the following:

-) Incorrect manipulation caused by the non-observance of the instructions and other care described in the manual and in the technical training provided in the delivery of the product.
-) Wear of components and consumables
-) Parts that by their nature have continuous wear such as belts, bearings, electric motors, fuses etc ...
-) Causes beyond the product, such as electrical overload, or force majeure as natural catastrophes.
-) The cases in which:
 - There are visible signs of alteration or repair by persons not authorized by the company Elmega, s.l.
 - The serial number plate has been removed, altered or defaced.

Effectiveness of the guarantee

In order for the product to be covered by the guarantee, the customer must give notice of the non-conformity of the product within a maximum period of 2 months after detecting the defect.

You must also provide a copy of the invoice or equivalent document.

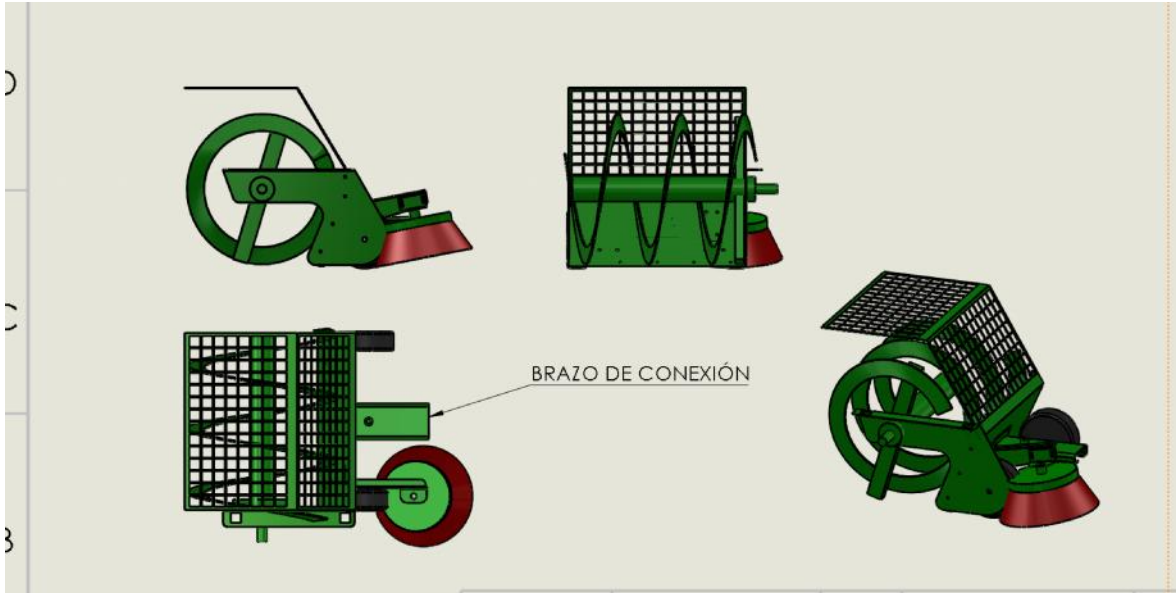
The guarantee period will not be extended even if the equipment is subject to technical interventions during its validity or in case the equipment is not used immediately after its delivery.

OPTIONAL IMPLEMENTS

Optional implements

Feed pusher / mixer:

Equipment that pushes the food ration to the feeding trough and mixes it again, at the same time carries a sweeping brush.



Instructions for use:

1. Align the connecting arm of the PUSHERMIX with that of the implement and insert one inside the other.
2. Insert the anchor bolt in its position
3. Stop the PUSHERMIX motor by turning the key to the off position.
4. Connect the hydraulic hoses to the PUSHERMIX.
5. Check that the implement drive control is in the stop position and restart the engine.
6. You are ready to work.



ATTENTION! When the machine is in operation, the hoses are subjected to high pressure. Do not attempt to connect or disconnect the hoses when the hydraulic system is in operation. This can cause serious personal injury

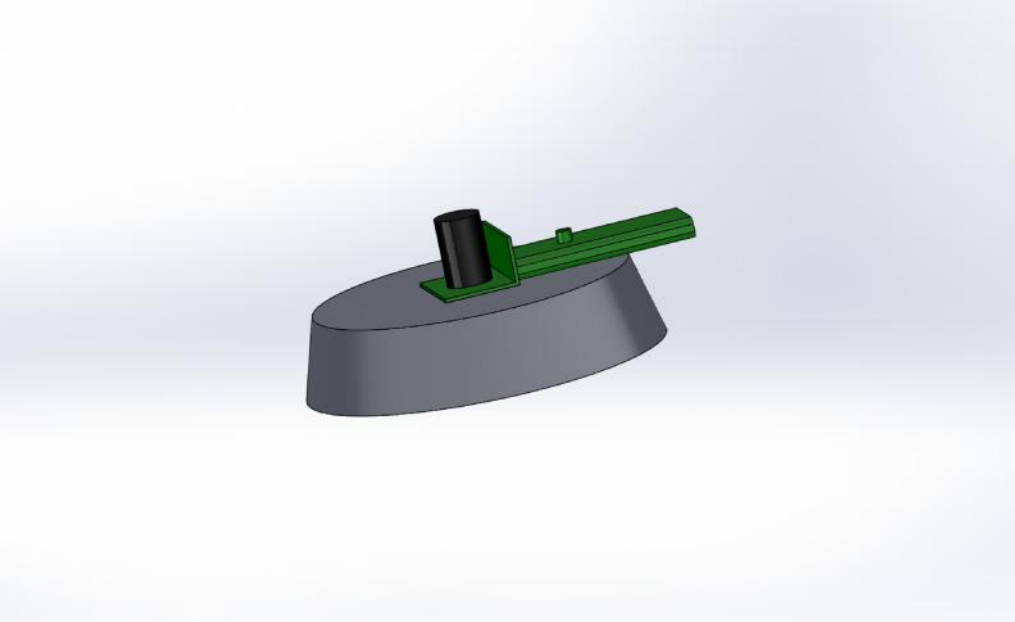
IMPORTANT!

Lift the implement to make turns, the wheels of this are not directional and will deteriorate sooner if you rotate with them on the ground.

OPCIONAL IMPLEMENTS

Radial sweeping brush:

Equipment that sweeps with a radial brush operable in both directions.
Depending on the type of application there are several brush hardnesses.



Instructions for use:

1. Align the connecting arm of the PUSHERMIX with that of the implement and insert one inside the other.
2. Insert the anchor bolt in its position
3. Stop the PUSHERMIX motor by turning the key to the off position.
4. Connect the hydraulic hoses to the PUSHERMIX.
5. Check that the implement drive control is in the stop position and restart the engine.
6. You are ready to work.

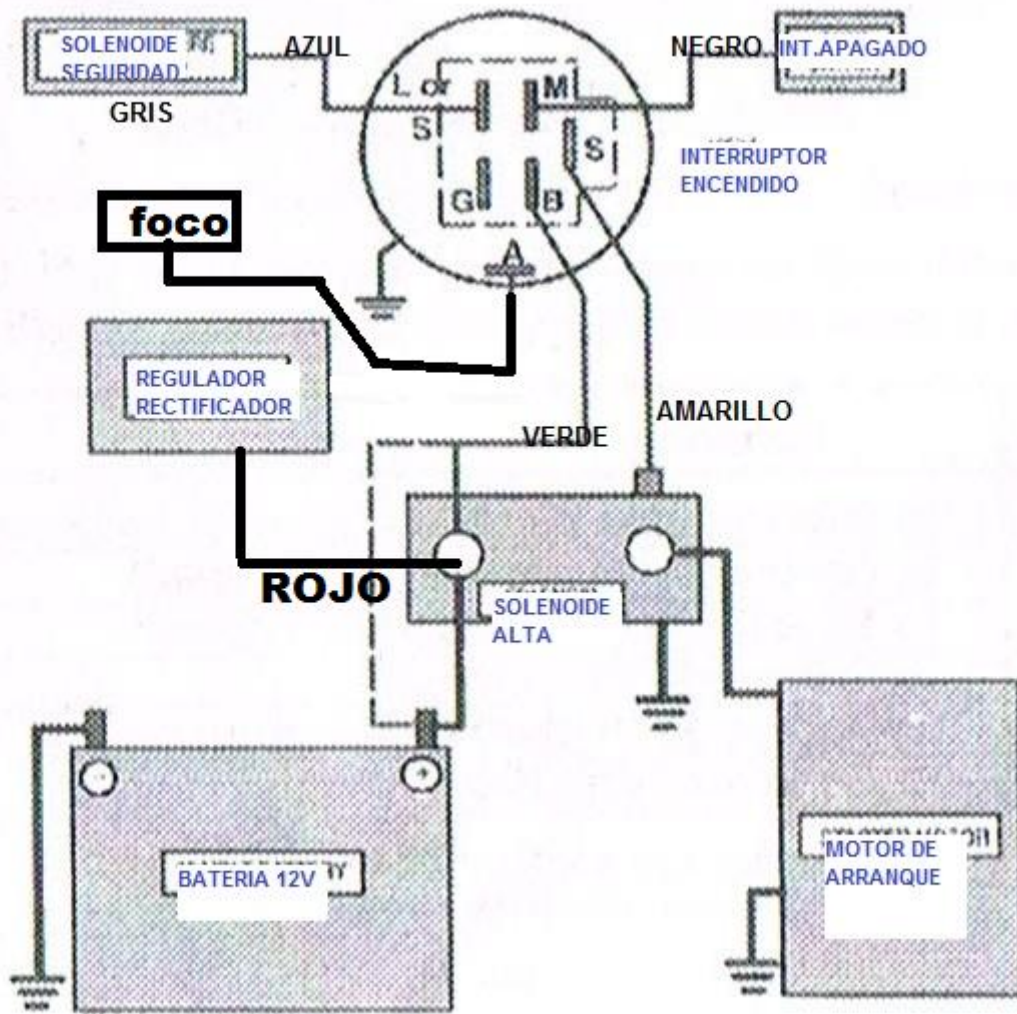


ATTENTION! When the machine is in operation, the hoses are subjected to high pressure. Do not attempt to connect or disconnect the hoses when the hydraulic system is in operation. This can cause serious personal injury

IMPORTANT!

Lift the implement to make turns, the wheels of this are not directional and will deteriorate sooner if you rotate with them on the ground.

ELECTRICAL SCHEME



HYDRAULIC SCHEME

