

# STANLEY®

Petrol grass trimmer

**GB** Original instructions

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**STR-750**

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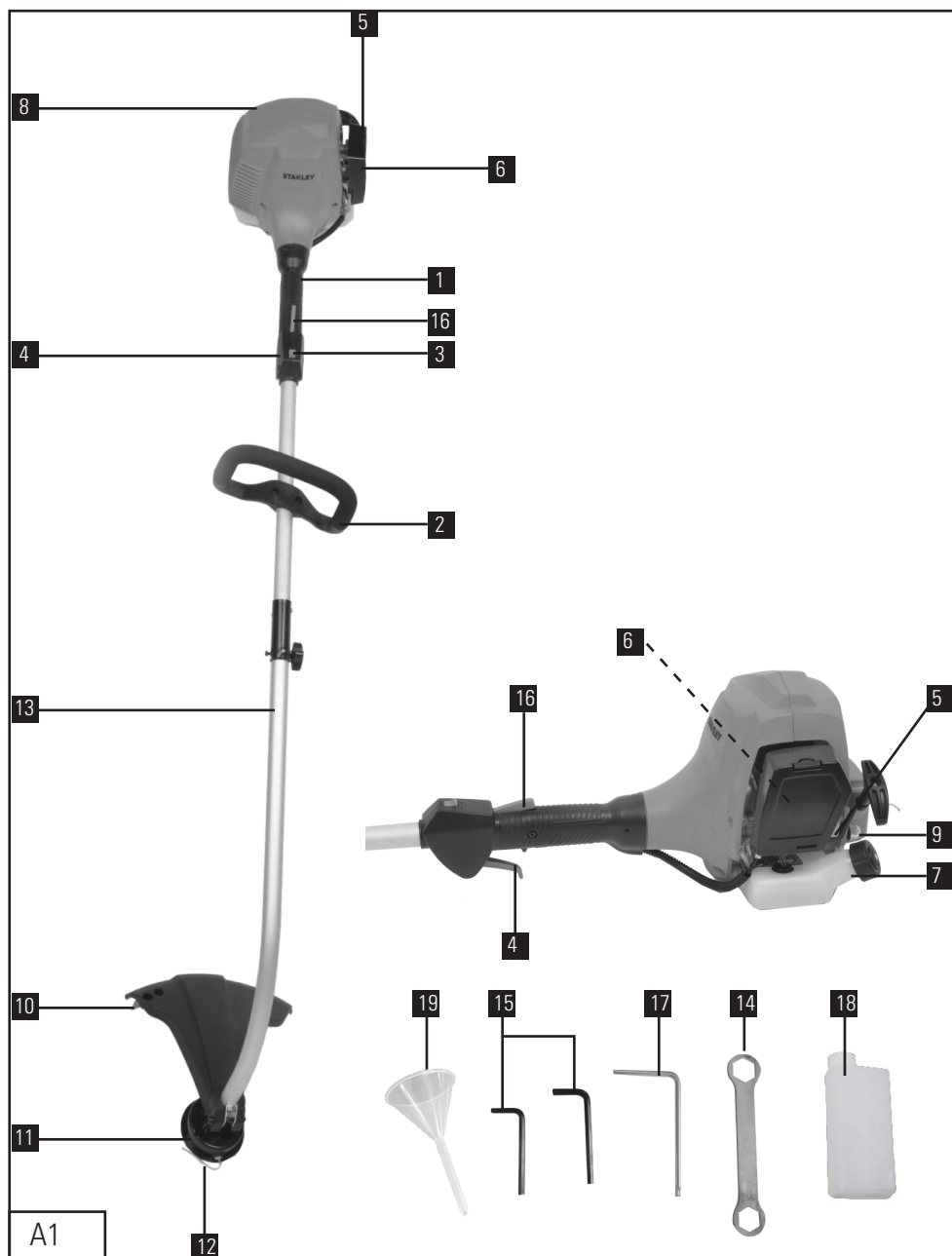
Petrol grass trimmer

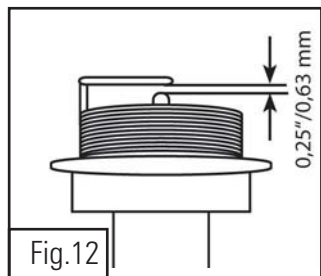
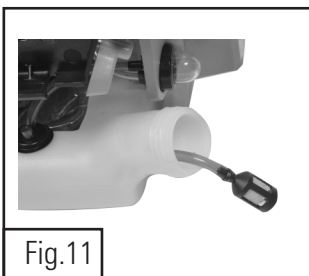
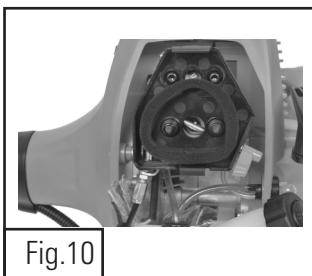
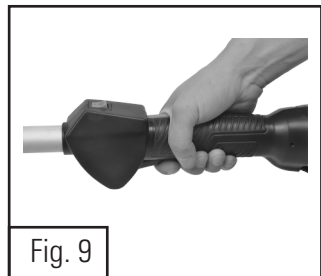
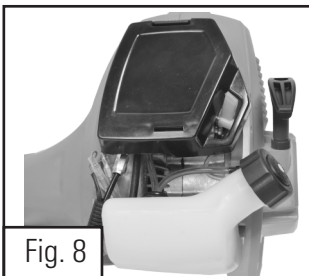
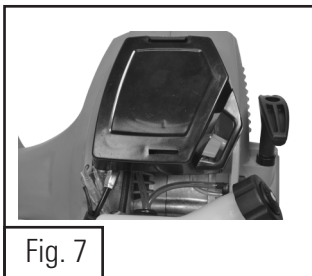
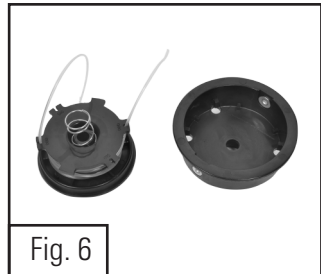
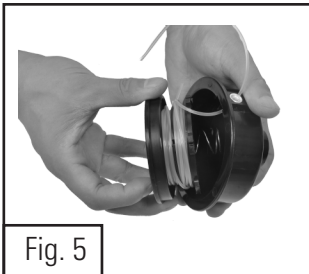
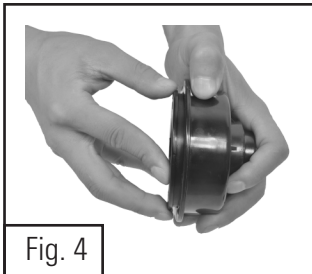
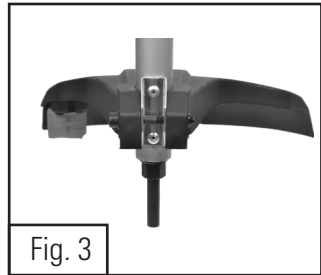
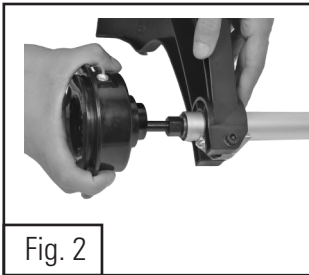
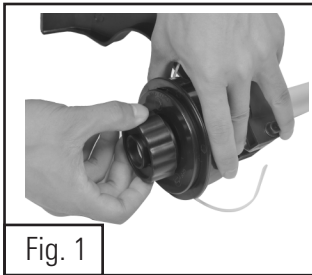


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## 1. Symbols



Warning!



Read the operating manual prior to commissioning!



Wear goggles, a helmet and ear protection!



Do not use a metal blade.



Wear sturdy shoes!



Wear protective gloves!



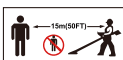
Protect the device from rain or humidity



Mind parts being ejected.



Turn off the device and remove the spark plug prior to maintenance work!



The distance between the device and people in the vicinity must be at least 15 m!



Tool lags behind!



Attention. Hot parts.  
Stay away.



Guaranteed sound power level

## 2. Intended use

The intended purpose of the device is the trimming of lawns or grass for private use.

If the device is not used for its intended purpose, or in case of any modification to the device, the manufacturer does not accept any liability.

Please also observe the safety notes, the assembly and operating instructions, as well as the general applicable accident prevention regulations.

## 3. Safety instructions



**Warnings!** Read this instruction carefully before operating this machine. Make sure that you are familiar with the controls and properly operate the machine. Following this instructions, you can reduce the risk of fire, electric shock and personal injury.

Save all warnings and instructions for future reference.

### TRAINING

1. Read the instructions carefully. Become familiar with the owner's manual before attempting to operate the machine.
2. Never allow children or people unfamiliar with these instructions to use the machine. Local regulations can restrict the age of the operator.
3. Never operate while people, especially children, or pets are nearby.
4. Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.
5. Do not operate the machine when you are tired, ill or under the influence of alcohol, drugs or medication.

### PREPARATION

1. This machine can cause serious injuries. Read the instructions carefully for the correct handling, preparation, maintenance, starting and stopping of the machine. Become familiar with all controls and the proper use of the machine.
2. Beware of overhead power lines.
3. Avoid operating while people, especially children, are nearby.

4. Dress properly! Do not wear loose clothing or jewellery, which can be caught in moving parts. Use of sturdy gloves, non-skid footwear and safety glasses is recommended.

5. Use extra care when handling fuels. They are flammable and the vapours are explosive. The following points should be observed.

- Use only an approved container.
- Never remove the fuel cap or add fuel with the power source running.

Allow engine and exhaust components to cool down before refuelling.

- Do not smoke. Never refuel indoors.
  - Never store the machine or fuel container inside where there is an open flame, such as near a water heater
  - If fuel is spilled, do not attempt to start the power source, but move the machine away from the spillage before starting.
  - Always replace and securely tighten the fuel cap after refuelling.
  - If the fuel tank is drained, this should be done outdoors.
6. If the cutting mechanism strikes any foreign object or the machine starts making any unusual noise or vibration, shut off the power source and allow the machine to stop. Disconnect the spark plug wire from the spark plug and take the following steps:
- Inspect for damage;
  - Check for, and tighten, any loose parts;
  - Have any damaged parts replaced or repaired with parts having equivalent specifications.

### OPERATION

1. This machine should not be used for any other purpose than described.
2. While operating, always wear substantial footwear and long trousers. Do not operate the machine when barefoot or wearing open sandals. Wear protective glasses or goggles.
3. Thoroughly inspect the area where the machine is to be used and remove all objects which can be thrown by the machine.
4. Before using the machine and after any impact, check for signs of wear or damage and repair as necessary.
5. Never operate the machine with damaged guards or without the guards in place.
6. Keep hands and feet away from the cutting means at all times and especially when switching on the motor.

Keep hands and feet away from the cutting means at all times, especially when the motor are switched on)

7. Never allow children or people unfamiliar with the instructions to use the machine.
8. Stop using the machine while people, especially children, or pets are nearby.
9. Only use the machine in daylight or good artificial light.
10. Stop the engine before
  - cleaning or when clearing a blockage,
  - checking, carrying out maintenance or working on the machine,
  - adjusting the working position of the cutting device,
  - leaving the machine unattended.
11. Ensure that the machine is correctly located in a designated working position before starting the engine.
12. While operating the machine, always ensure that the operating position is safe and secure.
13. Do not operate the machine with a damaged or excessively worn cutting device.
14. To reduce fire hazards, keep the engine and silencer free of debris, leaves and excessive lubricant.
15. Always ensure that all handles and guards are fitted when using the machine. Never attempt to use an incomplete machine or one fitted with an unauthorised modification.
16. Always use two hands to operate the machine fitted with two handles.
17. Always be aware of your surroundings and stay alert for possible hazards of which you may not be aware due to the noise of the machine.
18. Take care against injury from any device fitted for trimming the filament line length. After extending new cutter line always return the machine to its normal operating position before switching on.
19. Always ensure that ventilation openings are kept clear of debris.

## **MAINTENANCE AND STORAGE**

1. When the machine is stopped for servicing, inspection or storage, shut off the power source, disconnect the spark plug wire from the spark plug and make sure all moving parts have come to a stop. Allow the machine to cool before making any inspections, adjustments, etc.
2. Store the machine where the fuel vapour will not

reach an open flame or spark. Always allow the machine to cool down before storing.

3. When not in use, store the machine out of the reach of children.
4. Use only manufacturers recommended replacement parts and accessories.
5. When transporting or storing the machine, always fit the cutting device transport guard.
6. Store the machine and its accessories in a dry, clean place protected from direct sunlight only after the fuel tank has been emptied and the machine is cleaned. The machine must be stored inside only under these conditions.

## **FUEL HANDLING**

1. Follow the maintenance and repair instructions for this machine. Never carry out any modifications of the machine. Never change the preset rotary speed or the engine and machine settings. Information about maintenance and repair is provided in this user manual.
2. Never touch the machine heedlessly. You can burn yourself. While the machine is in operation or shortly thereafter, its parts such as the exhaust pipe, engine, and other surfaces are extremely hot! Pay attention to the markings on the machine.
3. Make sure that the air intake of the combustion engine is clear. Keep the air intake free of dust, dirt particles, gases and fumes.
4. Make sure that air circulation is adequate and good. The machine must be easily accessible from all sides.
5. Always switch the machine off and let it cool down before refuelling it.  
Petrol is easily flammable. Never smoke when you are refuelling tool. Do not refuel the machine if there is an open fire in the vicinity!
6. Always use suitable aids such as funnels and filler necks. Do not spill any fuel on the machine or its exhaust system. There is a risk of ignition.  
However, if fuel should be spilled, then you must remove it carefully from all parts of the machine. Any residue which may be present must have completely removed before the machine is put into operation!
7. Exhaust gases and fuel fumes are noxious. Fuel fumes can ignite. Never use the machine in environments where there is a risk of explosion.
8. Never breathe in any fuel fumes when you are refuelling the machine.

Never fill the tank in enclosed spaces, such as basements or sheds.

There is a risk of poisoning and explosion!

9. Avoid skin contact with petrol.

10. Do not eat or drink, while you are refuelling the machine. If you have swallowed petrol or oil, or if petrol or oil has got into your eyes, then seek the advice of a doctor immediately.

11. Close the tank lid immediately after filling the tank. Make sure that it is properly closed.

12. Never use the machine without an air filter.

### RESIDUAL RISKS

Even if you are operating this machine in accordance with the provisions, residual risks will always still remain. The following dangers can arise in connection with the structure and design of this machine:

1. Health defects resulting from vibration emission if the machine is being used over longer period of time or not adequately managed and properly maintained.
2. Injuries and damage to property to due to broken accessories or hidden objects that are suddenly dashed.
3. Injuries and damage to property to due to thrown objects.
4. Burns, if touching hot surfaces.

### EMERGENCY

Familiarise yourself with the use of this machine by means of this instruction manual. Memorise the safety directions and follow them to the letter. This will help to prevent risks and hazards.

1. Be alert when using this machine, so that you can recognise and handle risks early. Fast intervention can prevent serious injury and damage to property.
2. Stop the engine and unplug the spark plug connector if there's malfunctions. Have the machine checked by a qualified professional and repaired, if necessary, before you put it into operation again.
3. In case of fire stop the engine and unplug the spark plug connector.

Immediately use fire-extinguishing measures, if the switch of the machine is no longer accessible.



**Warnings! Never use water to extinguish a machine on fire.**  
Burning fuel must be extinguished with special extinguishing agents. We recommend that

**you keep a suitable fire extinguisher within reach in your work area!**

### VIBRATION AND NOISE REDUCTION

To reduce the impact of noise and vibration emission, limit the time of operation, use low-vibration and low-noise operating modes as well as wear personal protective equipment.

Take the following points into account to minimize the vibration and noise exposure risks:

1. Only use the machine as intended by its design and these instructions.
2. Ensure that the machine is in good condition and well maintained.
3. Use correct application tools for the machine and ensure they in good condition.
4. Keep tight grip on the handles/grip surface.
5. Maintain this machine in accordance with these instructions and keep it well lubricated (where appropriate).
6. Plan your work schedule to spread any high vibration tool use across a number of days.

### 4. Parts List

1. Handle
2. Guide handle
3. Ignition switch
4. Hand throttle
5. Choke lever
6. Air filter
7. Petrol tank
8. Exhaust pipe protection
9. Injector
10. String protection hood
11. String head
12. Cutting string
13. Guiding bar
14. Spark plug wrench
15. Allen keys
16. Safety push button
17. Screw driver
18. Oil/petrol mixing bottle
19. Funnel



## 5. Assembly



**WARNING!** The machine must be fully assembled before operation! Do not use a machine that is only partly assembled or assembled with damaged parts. Always use gloves during assembly. Disconnect the spark plug connector from the spark plug.

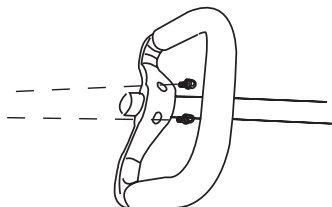
### INTENDED USE

1. This machine is designated with a maximum power output of max. 0.75 kW.
2. With attached trimming guard and fitted trimmer head, the grass trimmer is intended to be used to cut small weeds, grass or similar soft vegetation.
3. With attached trimming guard and fitted cutting blade, the brush cutter is intended to be used to cut weed, brush, small trees and similar vegetation with a thickness of up to 20mm.
4. It may not be used to work on unusual thick, dry or wet grass, e. g. pasture grass, or to shredder leaf.
5. For safety reasons it is essential to read the entire instruction manual before first operation and observe all instructions.
6. This machine is for private use only, not for any commercial applications. It may not be used for any purposes other than described.

### ASSEMBLY HANDLE

Assembly auxiliary handle

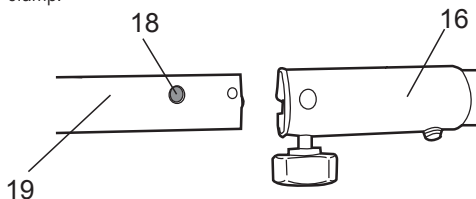
1. Loosen the outer pre-assembled screws on the handle.
2. Place the handle onto the shaft from the top, secure it with the retainer and the screws.



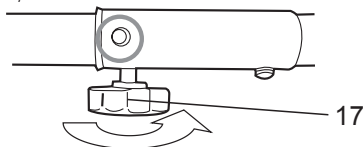
NOTE: Pay attention to the screws and nuts. Avoid loss.

### ASSEMBLY SHAFT

1. Align the lower shaft(19) with the clamp(16) so that the lock pin(18) is orientated to the centre hole in the clamp.

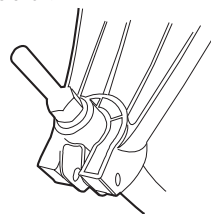


2. Press the lock pin down and insert the lower shaft into the upper shaft. The lock pin must engage in the centre hole of upper shaft.
3. Secure the connection by tightening the locking knob(17).

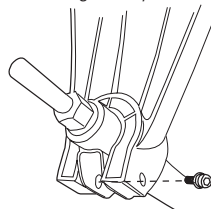


### ASSEMBLY SAFETY GUARD

1. Remove the bolt and washer on the guard.
2. Place the guard over the end of the spindle and align the holes in the front of the guard with the slots in the brackets on the shaft.



3. Insert and secure the guard by the bolt with washer.



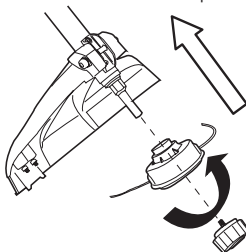
NOTE: Local regulations might restrict the size of the cutting guard so that it might be necessary to

use the bigger trimming guard for cutting.  
Ask your local authorities.

## INSTALL CUTTING ATTACHMENT

### Install spool assembly

1. Make sure that the guard has been attached properly.
2. Attach the trimmer head onto the spindle.
3. Secure the trimmer head with bumper clockwise.



## 6. Fuel



**WARNING!** This machine is not supplied with fuel in the engine!

Before operating this machine it is essential to fill in fuel!



**WARNING!** Fuel and oil are highly inflammable! Fumes will explode if lit!

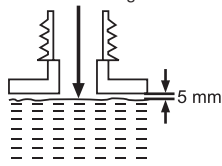
Ensure that there are no open flames around the machine!

Do not smoke while filling in fuel and oil!

1. This machine is equipped with a 2-stroke engine.
2. Mix a regular-grade unleaded petrol and a quality motor oil for air cooled 2 stroke engines.
3. Use an anti-oxidant added quality oil expressly labelled for air-cooled 2 stroke engine use (JASO FC GRADE OIL or ISO EGC GRADE).
4. Do not use BIA or TWC (2 stroke water-cooling type) mixed oil.
5. The recommended mixing ratio for petrol: oil is 40:1.
6. Place the machine on a stable and level surface. We recommend laying an inflammable sheet under the unit.
7. Mix and store fuel only in an approved petrol container.



8. Unscrew and remove the fuel tank cap.
9. Add proper fuel. Do not overfill. Leave approximately 5mm of space to the lower edge for fuel expansion.



10. Use proper a funnel with filter to avoid that debris can enter the tank and avoid splitting and overfilling the tank.
11. Wipe up spilled fuel with a soft cloth and refit the fuel tank cap.
12. Always dispose fuel, used oil and objects soiled with those according to local regulations.

## 7. Operation instructions

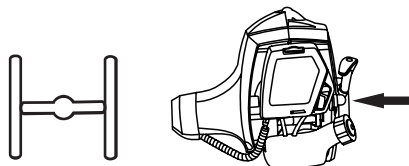


**WARNING!** For your safety, please read the safety warnings carefully before operate the machine!

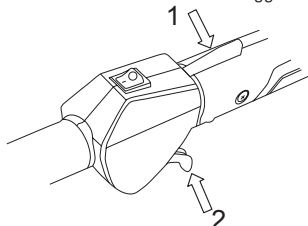
### START ENGINE

#### Start cold engine

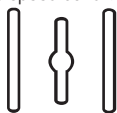
1. Place the machine on a flat stable ground that is not flammable. Ensure that the cutting means to not touch any objects or the ground.
2. Set ignition switch to "I" position ("ON" position).
3. Move choke lever to "COLD START" position and pump primer bulb(5) until fuel is visible and flows freely in the clear fuel tank return line. Pump bulb an additional 5~ 6 times.



4. Press throttle interlock and throttle trigger.



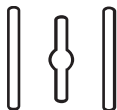
5. Pull the recoil starter to start engine and the move choke lever to "WARM START" position. Now, your machine is under idle speed condition.



6. Let the machine run in idle speed for 10-15s to warm up.
7. Depress throttle trigger to get full engine speed for operation.

#### Start warm engine

1. Set ignition switch to "I" position.
2. Move choke lever to "WARM START" position, do not depress primer bulb.



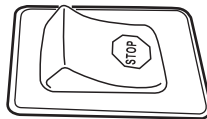
3. Press throttle interlock and throttle trigger.
4. Pull the recoil starter to start engine. Now, your machine is under idlespeed condition.
5. Depress throttle trigger to get full engine speed for operation.

#### STOP ENGINE



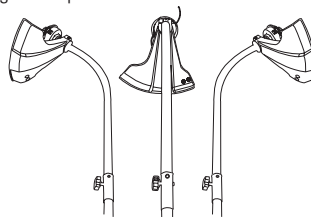
**WARNING!** The cutting device will continue to rotate for some time even after the engine has been switched off! Wait until it comes to a complete stop before you place down the machine!

1. Release throttle interlock and throttle trigger to return to idle before shutting off engine
2. Set ignition switch to "STOP" position to shut off engine.



#### ADJUST CUTTING ANGLE

1. The angle of gear head can be adjusted in 3 positions according to the performed work.



2. To adjust, depress the lock pin and rotate the lower shaft either to the right or left side until the pin locks in position.

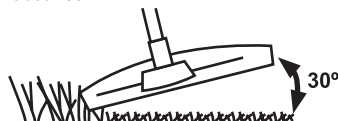


**WARNING!** Never operate the machine if the pin is not locked properly!

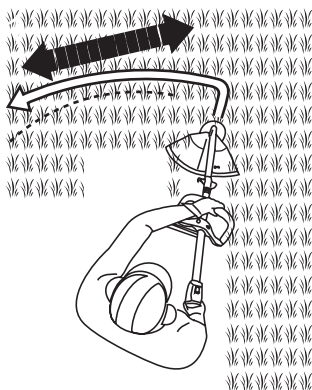
#### TRIMMING

##### Trimmer

1. Use the trimmer head and trimming guard to cut small weeds, grass or similar soft vegetation.
2. Hold the machine with sufficient distance to your body.
3. Pay attention to your posture. Stand upright, do not lean forward.
4. Hold the trimmer head just above the ground at an angle of about 30°.



5. Move the machine with slow and regular horizontal movements from the right to the left and then lead it back to starting point before trimming the next row.



6. Clean the cutting means regularly. Stop the engine, switch the machine off and unplug the spark plug connector before checking.

7. Trim in steps when the grass is very high. Do not cut the total height at once.



8. Wait until the machine has come to a standstill before placing it down.

9. The trimmer head is equipped with a bumper helping to cut the trimmer line while operating. Tap the bumper on a stable surface and the spool will release a fresh trimmer line.

10. A knife which is integrated in the guard will cut the line to the required length. Always remove the knife protection before operation and refit afterwards.

## TIPS

1. For best results, do not cut wet grass because it tends to stick to the cutting means and guard, prevents proper discharge of grass clippings, and could cause you to slip and fall.

2. Pay special attention when performing the work close to trees and bushes. The cutting means can damage sensitive bark, and damage fence posts.

3. Regularly remove clippings and dirt around the trimmer head with a switched off product.

4. After use, switch the machine off, unplug the spark plug connector and let it cool down.

## 8. Maintenance and repairs

### STORAGE

1. Store the machine and its accessories in a dark, dry, frost-free, wellventilated place.

2. Always store the machine in a place that is inaccessible to children. The ideal storage temperature is between 10 and 30 degree. For best results, cover the machine with a proper cloth or foil to protect it against dust.

3. If you are not going to use the machine for an extended period of time (more than 1 month), empty the fuel tank before storing it.

### GENERAL CLEANING

1. Regular and proper cleaning will not only ensure safe use but also prolongs the life time of this machine.

2. Switch the machine off, let it cool down and unplug the spark plug connector.

3. Clean the machine with a damp cloth and neutral soap. Use a brush for areas that are hard to reach.

4. In particular clean ventilation openings and the cutting means after every use with a cloth and brush.

5. Remove stubborn dust with high pressure air (max. 3 bar).

6. Check for any damage and worn. Repair damages according to this instruction manual or bring it to an authorised service centre before using this machine again.

### CUTTING MEANS AND GUARDS

**WARNING!** Wear safety gloves when working on the cutting means and around it!

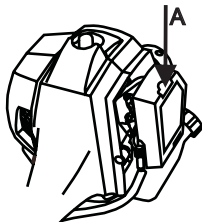
Use proper tools to remove debris, e. g. a wooden stick! Never use your bare hands!

1. Keep the cutting means and guards clean and free of debris. Remove grass clippings.

2. Replace a worn or damaged cutting means with new ones of the same type.

### AIR FILTER

1. Inspect the air filter regularly. Clean it at least every 25 hours or replace with a new one if necessary.
2. Press the air filter seat, open the air filter case. Tap the filter on a stable surface to remove dust. Use high pressure air (max. 3 bar) to remove stubborn dust.



3. Apply a small amount of air filter oil on the filter to increase the filter performance. Wring out surplus oil and put the filter into the case.
4. Close the air filter case.

### FUEL

1. Empty the fuel tank when storing the machine over 30 days to avoid deterioration of the fuel.
2. Open the tank by unscrewing the tank cap and use a proper fuel pump to empty the tank.

**NOTE: Petrol deteriorates over time. Engine starting may be difficult if you use petrol kept for more than 30 days. Always empty the fuel tank when storing over 30 days.**

### FUEL FILTER

The fuel tank of this machine is fitted with a filter located at the free end of fuel pipe. Periodically ask an authorised service centre or similar qualified person to check and replace it.

### SPARK PLUG

1. Inspect the spark plug at least every 25 hours, clean and replace with a new one if necessary.
2. Unplug the spark plug connector by pulling.
3. Loosen the spark plug with the spark plug wrench and remove it.
4. The colour of the electrode shall be light brown.
5. Remove debris like oil with a brass brush. Do not force the brush to avoid any damage.
6. Dry the spark plug with a soft cloth if it is wet.
7. Check the spark plug gap. It should be 0.6-0.7mm.

8. Replace with a new spark plug if you find damages like cracks or a splintered insulation.

9. Screw in the spark plug by hand, and then tighten it with a spark plug wrench.



**WARNING!** Do not over tighten the spark plug to avoid any damage!

### CARBURETTOR

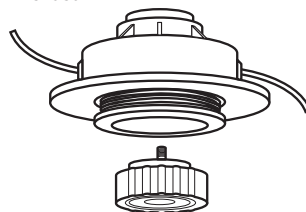
The carburettor is readjusted by the manufacturer. Should it be necessary to make any changes please contact an authorised service centre or similar qualified person. Do not attempt to make adjustments by yourself.

### SILENCER

Should it be necessary to make any changes or replacement, please contact an authorised service centre or similar qualified person.

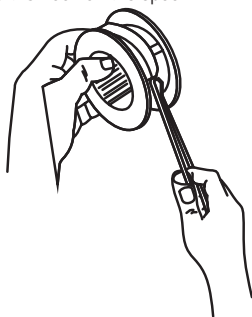
### REPLACING SPOOL

1. If the cutting line is used up the spool must either be replaced by one of the same type or the cutting line must be refilled.
2. To refill the cutting line lay the machine on a flat stable surface with its spool assembly facing upwards.
3. Open the spool assembly by unscrewing the bumper clockwise.
4. To replace the spool simply remove from the spool assembly and replace with a new one of the same type that recommended.

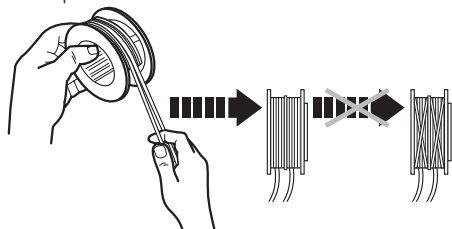


5. To replace the line take out the spool and remove the remaining cutting line.

6. Cut a new 6m long cutting line with a diameter of 2mm. Form a loop at the middle of the line and insert this loop into the hook on the spool.



7. Wind the two parts of the cutting line in clockwise direction firmly around the spool each part in the guide on the spool.



8. Insert each end of the threads in the respective holes. The threads should stick out 150 mm on each side.

9. Screw the bumper anti-clockwise until it is completely and safely locked.

Sound pressure level  $L_{pA}$ : 97,4 dB(A),  $k=3$  dB(A)

Sound power level  $L_{WA}$ : 110 dB(A),  $k=3$  dB(A)

Vibration  $a_{hw}$ : 8,712 m/s<sup>2</sup>;  $k=1.5$  m/s<sup>2</sup>

Guaranteed sound power level  $L_{WA}$ : 114 dB(A)

The operating noise may exceed 114 dB. Please always wear ear protection.

## 9. Technical data

Air-cooled 2-stroke engine

Displacement:	26 cm <sup>3</sup>
Power:	0.75 kW
Idle speed of engine:	3000 rpm
Max. speed of double string:	12500 rpm
Tank capacity:	400 ml
Cutting width:	430 mm
String thickness:	2.0 mm
Spark plug:	TORCH L8RTC CHAMPION RCJ6Y
Weight (empty tank):	5.0 kg

## 10. Troubleshooting

Problem	Possible cause	Fault correction
Engine does not start	There is not enough fuel in the fuel tank	Add fuel
	The primer has been not pressed at cold start	Press the primer and restart
	The primer has been not pressed at warm start	Press the primer and restart
	The spark plug is wet	Dry the spark plug
	The spark plug is damaged	Replace the spark plug
Engine stops	There is not enough fuel in the fuel tank	Add fuel
	The cutting means are blocked	Remove the blockage
	The engine speed don't fit the terrain requirements	Increase the engine speed
Bad cutting performance	The cutting means are not sharp enough	Replace the cutting means
	The cutting means are not fitted correctly	Fit the cutting means correctly
	Cutting height is wrong	Adjust the cutting height
	The cutting/trimming guard is clogged	Clean the cutting/trimming guard
Excessive vibration/noise or big smoke came out	The cutting means are broken	Replace the cutting means
	The flanges on the cutting mans are loosen	Tighten the flanges
	The flanges on the cutting means are broken	Replace the flanges
	The mixture scale and oil type is wrong	Re-fill fuel and oil mixture into the tank

## 11. Recycling and disposal

1. Petrol, oil, used oil, a mixture of oil and petrol and objects soiled with oil e. g. cleaning cloths do not belong in the household rubbish. Dispose of oil-contaminated items in accordance with the local guidelines and hand them in at recycling centres.
2. The machine comes in a package that protects it against damages during shipping. Keep the package

until you are sure that all parts have been delivered and the machine is function properly. Recycle the package afterwards.

3. Used products are potentially recyclable but do not belong with household waste. We would like to request that you assist us and make a contribution to preserving resources and protecting the environment and hand this production at an equipped collection centre (if there is one available).

# Original Konformitätserklärung



Matrix GmbH  
Postauer Str. 26  
D-84109 Wörth/Isar  
Germany  
Fax: +49 (0) 8702/45338 98  
E-Mail: info@matrix-direct.net



hereby declares the following conformity  
under the EU Directive and standards for the  
following article

## Petrol grass trimmer / STR-750

- |                                     |                        |                                     |                       |
|-------------------------------------|------------------------|-------------------------------------|-----------------------|
| <input checked="" type="checkbox"/> | 2006/42/EC             | <input type="checkbox"/>            | R&TTED 1999/5/EC      |
| <input type="checkbox"/>            | 2006/95/EC             | <input checked="" type="checkbox"/> | 2000/14/EC_2005/88/EC |
| <input type="checkbox"/>            | 2002/95/EC_2005/618/EC | <input type="checkbox"/>            | 95/54/EC              |
| <input checked="" type="checkbox"/> | 2014/30/EU             | <input checked="" type="checkbox"/> | 97/68/EC_2012/46/EC   |

EN ISO 11806-1; EN ISO 14982

Geräuschemission 2000/14/EC, Anhang III & 2005/88/EC, Garantierter Schallleistungspegel:  $L_{WA}=114$  dB(A), Benannte Stelle, Name und Anschrift der beteiligten Stelle: TÜV SÜD certification and Testing (China) Co., Ltd. Shanghai Branch

The technical documentation is kept by our authorized representative:

Matrix GmbH  
Postauer Str. 26  
D-84109 Wörth/Isar  
Germany

Wörth/Isar, den 13.10.2017  
Art.-Nr.: 604.200.030

  
Joachim Lichtl (Geschäftsführer)



# GARANTIE

## Guarantee

This appliance is a quality product. It was designed in compliance with current technical standards and made carefully using normal, good quality materials.

The warranty period is 24 months and commences on the date of purchase, which can be verified by the receipt, invoice or delivery note. During this warranty period all functional errors, which, despite the careful treatment described in our operating manual, are verifiably due to material faults, will be rectified by our after-sales service staff.

The warranty takes the form that defective parts will be repaired or replaced with perfect parts free of charge at our discretion. Replaced parts will become our property. Repair work or the replacement of individual parts will not extend the warranty period nor will it result in a new warranty period being commenced for the appliance. No separate warranty period will commence for spare parts that may be fitted. We cannot offer a warranty for damage and defects on appliances or their parts caused by the use of excessive force, improper treatment and servicing.

This also applies for failures to comply with the operating manual and the installation or spare and accessory parts that are not included in our range of

products. In the event of interference with or modifications to the appliance by unauthorised persons, the warranty will be rendered void.

Damages that are attributable to improper handling, over loading, or natural wear and tear

are excluded from the guarantee.

Damages caused by the manufacturer or by a material defect will be corrected at no charge by repair or by providing spare parts.

The prerequisite is that the equipment is handed over assembled, and complete with the proof of sale and guarantee.

For a guarantee claim, only use the original packaging.

That way, we can guarantee quick and smooth guarantee processing.

Please send us the appliances post-paid or request a Freeway sticker.

Unfortunately we will be unable to accept appliances that are not postpaid.

The warranty does not cover parts that are subject to natural wear and tear.

If you wish to make a warranty claim, report faults or order spare parts or accessories, please contact the after-sales centre below:

Subject to change without prior notice.

210 Bath Road, Slough, Berks SL1 3YD

[www.stanleytools.co.uk](http://www.stanleytools.co.uk)

Tel: +44 (0)1753 511234

Fax: +44 (0)1753 512365

## Petrol grass trimmer / STR-750

### WARRANTY

Purchased at: \_\_\_\_\_  
in (city, street): \_\_\_\_\_  
Name of customer: \_\_\_\_\_  
Street address: \_\_\_\_\_  
Postal code, city: \_\_\_\_\_  
Telephone: \_\_\_\_\_  
Date, signature: \_\_\_\_\_  
Fault description: \_\_\_\_\_