



STATUS®

ENG **ANGLE GRINDER**

Original instructions

DE **WINKELSCHLEIFER**

Originalbetriebsanleitung

IT **SMERIGLIATRICE ANGOLARE**

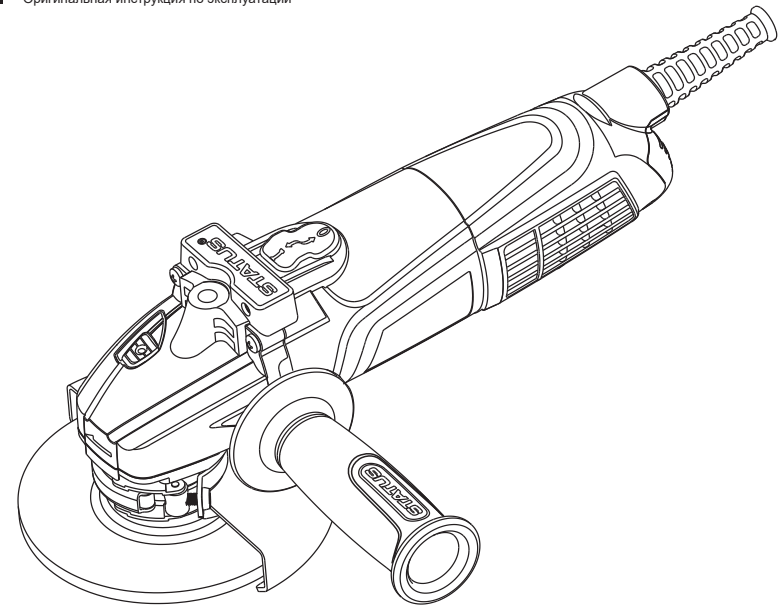
Istruzioni originali

BG **ЪГЛОШЛИФОВЪЧНА МАШИНА**

Оригинална инструкция за използване

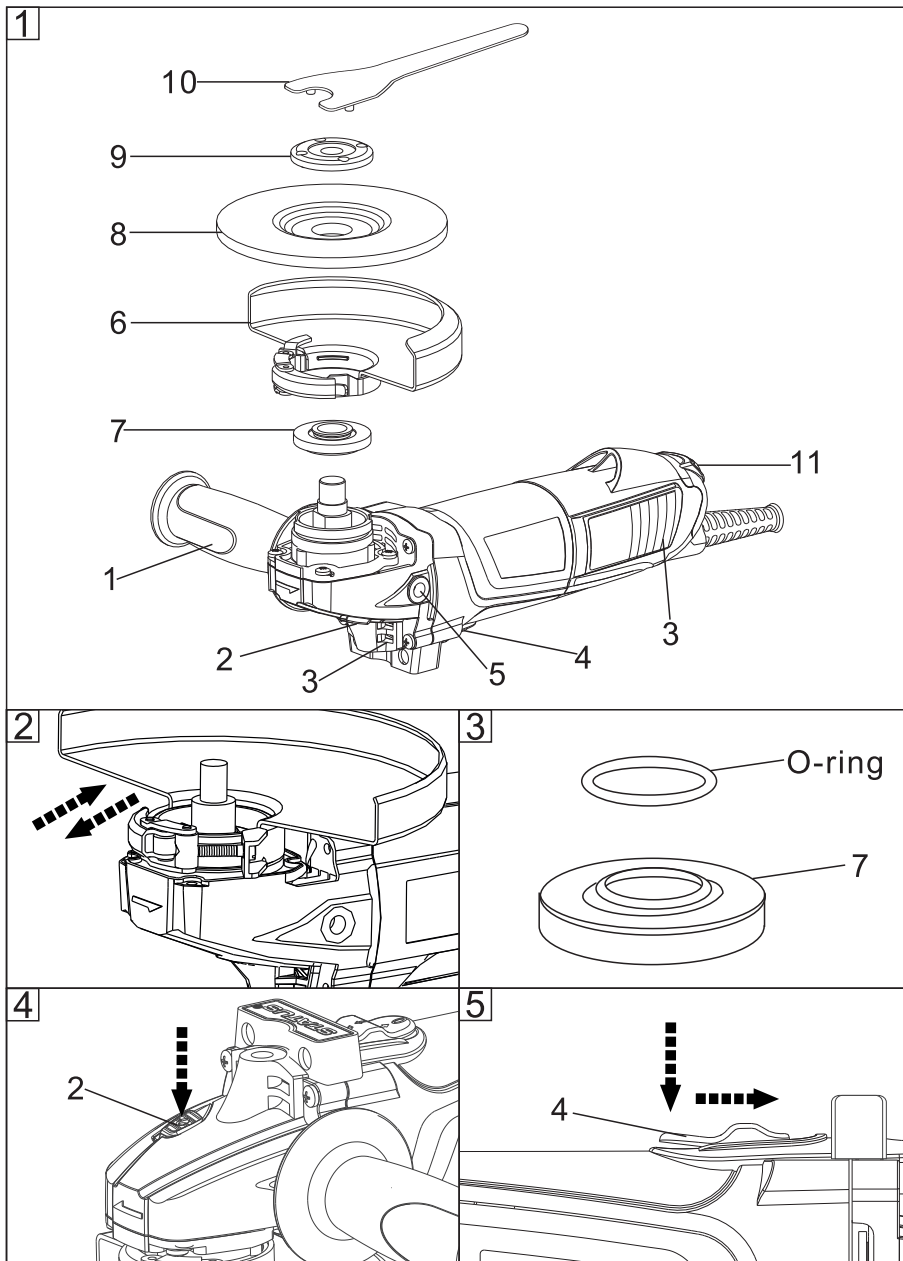
RU **УГЛОШЛИФОВАЛЬНАЯ МАШИНА**

Оригинальная инструкция по эксплуатации



SH115 / SH125CSE
SH150CS / SH150CSE




GENERAL POWER TOOL SAFETY WARNINGS

WARNING!

Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and /or serious injury.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated(cordless)power tool.

1) Work area safety

- a) **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b) **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2) Electrical safety

- a) **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock..
- b) **Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d) **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- e) **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- f) **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

3) Personal safety

- a) **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.

1. GENERAL POWER TOOL SAFETY WARNINGS

- b) **Use personal protective equipment. Always wear eye protection.**
Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c) **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and /or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.
- d) **Remove any adjusting key or wrench before turning the power tool on.**
A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- e) **Do not overreach. Keep proper footing and balance at all times.**
This enables better control of the power tool in unexpected situations.
- f) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
- g) **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.**

4) Power tool use and care

- a) **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
- b) **Do not use the power tool if the switch does not turn it on and off.**
Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- c) **Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- d) **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
- e) **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.
- f) **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- g) **Use the power tool, accessories and tool bits etc. in accordance with these instructions.** Use of the power tool for operations different from those intended could result in a hazardous situation.

2. SAFETY INSTRUCTIONS FOR ANGLE GRINDERS

SAFETY INSTRUCTIONS FOR ANGLE GRINDERS

1) SAFETY INSTRUCTIONS FOR ALL OPERATIONS

- a) **This power tool is intended to function as a grinder, sander, wire brush, polisher or cut-off tool. Read all safety warnings, instructions, illustrations and specifications provided with this power tool.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.
- b) **Operations such as grinding, sanding, wire brushing, polishing or cutting-off are not recommended to be performed with this power tool.** Operations for which the power tool was not designed may create a hazard and cause personal injury.
NOTE: List only those operations that were not included in the first warning. If all listed operations are recommended, then this warning may be omitted but all subsequent warnings must be given without an exclusion.
- c) **Do not use accessories which are not specifically designed and recommended by the tool manufacturer.** Just because the accessory can be attached to your power tool, it does not assure safe operation.
- d) **The rated speed of the accessory must be at least equal to the maximum speed marked on the power tool.** Accessories running faster than their rated speed can break and fly apart.
- e) **The outside diameter and the thickness of your accessory must be within the capacity rating of your power tool.** Incorrectly sized accessories cannot be adequately guarded or controlled.
- f) **The arbour size of wheels, flanges, backing pads or any other accessory must properly fit the spindle of the power tool.**
Accessories with arbour holes that do not match the mounting hardware of the power tool will run out of balance, vibrate excessively and may cause loss of control.
- g) **Do not use a damaged accessory. Before each use inspect the accessory such as abrasive wheels for chips and chips and cracks, backing pad for cracks, tear or excess wear, wire brush for chips and cracks, backing pad for cracks, tear or excess wear, wire brush for loose or cracked wires. If power tool or accessory is dropped, inspect for damage or install an undamaged accessory. After inspecting and installing an accessory, position yourself and bystanders away from the plane of the rotating accessory and run the power tool at maximum no-load speed for one minute.**
Damaged accessories will normally break apart during this test time.
- h) **Wear personal protective equipment. Depending on application, use face shield, safety goggles or safety glasses. As appropriate, wear dust mask, hearing protectors, gloves and workshop apron capable of stopping small abrasive or workpiece fragments.**

2. SAFETY INSTRUCTIONS FOR ANGLE GRINDERS

The eye protection must be capable of stopping flying debris generated by various operations. The dust mask or respirator must be capable of filtering particles generated by your operation. Prolonged exposure to high intensity noise may cause hearing loss.

- j) Keep bystanders a safe distance away from work area. Anyone entering the work area must wear personal protective equipment.** Fragments of workpiece or a broken accessory may fly away and cause injury beyond immediate area of operation.
 - j) Hold power tool by insulated gripping surfaces only, when performing an operation where the cutting accessory may contact hidden wiring or its own cord.** Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and shock the operator.
- NOTE:** The above warning may be omitted if the only recommended operation.
- k) Position the cord clear of the spinning accessory.** If you lose control, the cord may be cut or snagged and your hand or arm may be pulled into the spinning accessory.
 - l) Never lay the power tool down until the accessory has come to a complete stop.** The spinning accessory may grab the surface and pull the power tool out of your control.
 - m) Do not run the power tool while carrying it at your side.** Accidental contact with the spinning accessory could snag your clothing, pulling the accessory into your body.
 - n) Regularly clean the power tool's air vents.** The motor's fan will draw the dust inside the housing and excessive accumulation of powdered metal may cause electrical hazards.
 - o) Do not operate the power tool near flammable materials.** Sparks could ignite these materials.
 - p) Do not use accessories that require liquid coolants.** Using water or other liquid coolants may result in electrocution or shock.

NOTE: The above warning does not apply for power tools specifically designed for use with a liquid system.

2) FURTHER SAFETY INSTRUCTIONS FOR ALL OPERATIONS

Kickback and Related Warnings

Kickback is a sudden reaction to a pinched or snagged rotating wheel, backing pad, brush or any other accessory. Pinching or snagging causes rapid stalling of the rotating accessory which in turn causes the uncontrolled power tool to be forced in the direction opposite of the accessory's rotation at the point of the binding.

For example, if an abrasive wheel is snagged or pinched by the workpiece, the edge of the wheel that is entering into the pinch point can dig into the

2. SAFETY INSTRUCTIONS FOR ANGLE GRINDERS

surface of the material causing the wheel to climb out or kick out. The wheel may either jump toward or away from the operator, depending on direction of the wheel's movement at the point of pinching.

Abrasive wheels may also break under these conditions.

Kickback is the result of power tool misuse and /or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below.

- a) Maintain a firm grip on the power tool and position your body and arm to allow you to resist kickback forces. Always use auxiliary handle, if provided, for maximum control over kickback or torque reaction during start-up.** The operator can control torque reactions or kickback forces, if proper precautions are taken.
- b) Never place your hand near the rotating accessory.** Accessory may kickback over your hand.
- c) Do not position your body in the area where power tool will move if kickback occurs.** Kickback will propel the tool in direction opposite to wheel's movement at the point of snagging.
- d) Use special care when working corners, sharp edges etc. Avoid bouncing and snagging the accessory.** Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.
- e) Do not attach a saw chain woodcarving blade or toothed saw blade.** Such blades create frequent kickback and loss of control.

3) ADDITIONAL SAFETY INSTRUCTIONS FOR GRINDING AND CUTTING-OFF OPERATIONS

Safety Warnings Specific for Grinding and Abrasive Cutting-Off Operations:

- a) Use only wheel types that are recommended for your power tool and the specific guard designed for the selected wheel.** Wheels for which the power tool was not designed cannot be adequately guarded and are unsafe.
- b) The guard must be securely attached to the power tool and positioned for maximum safety, so the least amount of wheel is exposed towards the operator.** The guard helps to protect operator from broken wheel fragments and accidental contact with wheel.
- c) Wheels must be used only for recommended applications. For example: do not grind with the side of cut-off wheel.** Abrasive cut-off wheels are intended for peripheral grinding, side forces applied to these wheels may cause them to shatter.
- d) Always use undamaged wheel flanges that are of correct size and shape for your selected wheel.** Proper wheel flanges support the wheel thus reducing the possibility of wheel breakage. Flanges for cut-off wheels may be different from grinding wheel flanges.

2. SAFETY INSTRUCTIONS FOR ANGLE GRINDERS

e) **Do not use worn down wheels from larger power tools** . Wheel intended for larger power tool is not suitable for the higher speed of a smaller tool and may burst.

Additional Safety Warnings Specific for Abrasive Cutting-off Operations:

- a) **Do not “jam” the cut-off wheel or apply excessive pressure .Do not attempt to make an excessive depth of cut.** Overstressing the wheel increases the loading and susceptibility to twisting or binding of the wheel in the cut and the possibility of kickback or wheel breakage.
- b) **Do not position your body in line with and behind the rotating wheel.** When the wheel, at the point of operation, is moving away from your body , the possible kickback may propel the spinning wheel and the power tool directly at you .
- c) **When wheel is binding or when interrupting a cut for any reason, switch off the power tool and hold the power tool motionless until the wheel comes to a complete stop. Never attempt to remove the cut-off wheel from the cut while the wheel is in motion otherwise kickback may occur.** Investigate and take corrective action to eliminate the cause of wheel binding.
- d) **Do not restart the cutting operation in the workpiece . Let the wheel reach full speed and carefully the cut.** The wheel may bind, walk up or kickback if the power tool is restarted in the workpiece.
- e) **Support panels or any oversized workpiece to minimize the of wheel pinching and kickback.** Large workpieces tend to sag under their own weight. Supports must be placed under the workpiece near the line of cut and near the edge of the workpiece on both sides of the wheel.
- f) **Use extra caution when making a “pocket cut ” into existing walls or other blind areas** . The protruding wheel may cut gas or water pipes, electrical wiring or objects that can cause kickback.

INTRODUCTION

This tool is intended for grinding, cutting and de burring metal materials without the use of water.

Do not apply pressure on the tool; let the speed of the cutting disc do the work Cutting operations with bonded abrasive cut-off wheels are only allowed when a cut-off guard is used.

READ AND SAVE THIS INSTRUCTION MANUAL

3. FUNCTIONAL DESCRIPTION 4. ASSEMBLY

FUNCTIONAL DESCRIPTION

This angle grinder has been designed for industrial grinding and cutting applications. Please refer to Figure 1 to familiarize yourself with the major

- | | |
|-----------------------------------|--|
| 1. Auxiliary handle | 7. Inner flange |
| 2. Spindle lock button | 8. Grinding disc |
| 3. Ventilation slots | 9. Outer flange |
| 4. On/off switch trigger | 10. Spanner |
| 5. Threads (for auxiliary handle) | 11. Variable speed with dial setting (SH125CSE/SH150CSE only)) |
| 6. Grinding guard | |

ASSEMBLY

Always unplug the tool before assembly and adjustment.

WHEEL GUARD INSTALLATION (Fig. 2)



WARNING! The product is equipped with a protective casing, designed for grinding discs. For work cutting disc must purchase and install the product on a special closed on both sides housing, appropriate safety standards EN 60745 - 2 - 3.

Operation of the unit with removed protective cover is strictly prohibited! Before starting work, check the reliability of fixing guard.

The position of the guard can be adjusted to accommodate the operation being performed. **To attach wheel guard DISCONNECT tool from power source.**

TO INSTALLATION GUARD:

Open guard release/lock latch, and position guard on spindle neck so that the two bumps on guard, line up with the two notches on the spindle neck. Rotate guard either direction to desired position, and close latch to secure guard in place.

TO REMOVE GUARD:

Open guard release/lock latch, rotate guard until the two bumps on guard line up with the two notches on the spindle neck, and lift guard off the spindle neck.

INSTALL THE GRINDING WHEEL (Fig. 1 - 3)

1. Place the inner flange (7) over the spindle making sure the fit is tight.

CAUTION: An O-ring is inserted in the inner flange around the spigot. If the O-ring is missing or is damaged, it must in all cases be replaced before the inner flange is mounted.

2. Place the grinding or cutting disc on the top of the inner flange ensuring the bore fits into the step of the flange.

3. Mount the concave recess side of the outer flange (9) over the spindle.

4. Press the spindle locking button (2) firm and ensure there is no movement in the spindle. Then while the spindle lock is depressed tighten the outer flange in a clockwise direction using the spanner (See Fig.4).

Allow the angle grinder to run in idle for least a minute with the grinding or cutting disc correctly assembled, vibration disc should be immediately replaced.

AVVERTENZE DI SICUREZZA



ATTENZIONE! Leggere tutte le istruzioni d'uso e le avvertenze di sicurezza. L'inosservanza delle istruzioni seguenti può causare folgorazioni, incendi e/o gravi danni a persone.

Conservare con cura queste istruzioni.

Il termine "utensile" in tutte le avvertenze successive si riferisce sia agli utensili collegati alla rete elettrica (con cavo di alimentazione) che agli utensili a batteria (senza cavo).

1) AREA DI LAVORO

- **Mantenere l'area di lavoro pulita e ben illuminata.** Le zone buie ed ingombre di oggetti favoriscono incidenti.
- **Non utilizzare l'utensile in presenza di liquidi infiammabili, gas o polvere.** Le scintille generate potrebbero infiammare polvere e/o vapore.
- **Tenere a distanza bambini e terzi durante il funzionamento.** Per una distrazione potreste perdere il controllo dell'utensile.

2) SICUREZZA ELETTRICA

- **La spina dell'utensile deve essere adatta alla presa utilizzata.** **Non modificare la spina in alcun modo.** Non utilizzare adattatori con gli utensili collegati a terra. L'impiego di una spina integra ed una presa adatta riduce i rischi di folgorazione.
- **Evitare di toccare con il corpo le superfici collegate a terra quali tubi, radiatori, forni e frigoriferi.** Il rischio di folgorazione aumenta se il corpo è collegato a terra.
- **Non esporre l'utensile alla pioggia e all'umidità.** La penetrazione d'acqua nell'utensile aumenta il rischio di folgorazione.
- **Non utilizzare il cavo per scopi diversi da quello previsto. Non utilizzare il cavo per trasportare o tirare l'utensile, oppure per staccare la spina dalla presa. Tenere il cavo lontano da fonti di calore, olio, parti appuntite o in movimento.** Cavi danneggiati o attorcigliati aumentano il rischio di folgorazione.
- **Se l'utensile viene utilizzato all'aperto, usare una prolunga adatta all'uso esterno.** L'impiego di una prolunga da esterno riduce il rischio di folgorazione.
- **Se il lavoro in un ambiente umido è strettamente necessario, utilizzare una presa protetta da dispositivo a corrente residua.** Ciò riduce i rischi di scosse.

3) SICUREZZA PERSONALE

- **L'uso di elettrostrumenti richiede attenzione e buon senso. Non utilizzare gli utensili se si è stanchi o sotto l'effetto di droghe, alcol o medicinali.** Una breve disattenzione può provocare gravi danni alle persone.
- **Munirsi di indumenti e dispositivi di protezione.** Indossare sempre occhiali da lavoro. L'uso di dispositivi di protezione tra cui mascherina antipolvere, scarpe antiscivolo, casco e protezioni per l'udito riduce il rischio di danni a persone.
- **Evitare l'accensione accidentale. Accertarsi che l'interruttore sia in posizione "OFF" prima di inserire la spina.** Se si trasportano gli utensili con il

dito sull'interruttore o si inserisce la spina nella presa con l'interruttore in posizione "ON" aumenta il rischio di incidenti.

- **Togliere tutte le chiavi di regolazione prima di accendere l'utensile.** Una chiave lasciata inserita in una parte rotante di un utensile può provocare danni a persone.
 - **Non utilizzare l'utensile in condizioni estreme. Mantenere sempre l'equilibrio ed i piedi ben appoggiati a terra.** Questo consente un maggior controllo dell'utensile in caso di imprevisti.
 - **Indossare un abbigliamento adeguato. Non indossare abiti svolazzanti o gioielli. Tenere capelli, vestiti, e guanti lontani dalle parti in movimento.** Abiti svolazzanti, gioielli o capelli potrebbero impigliarsi nelle parti in movimento.
 - **In presenza di apparecchiature per il collegamento a dispositivi di aspirazione e raccolta delle polveri, accertarsi che essi siano collegati ed utilizzarli correttamente.** L'uso di queste apparecchiature può ridurre i rischi causati dalla polvere.
- ### 4) USO E MANUTENZIONE DELL'UTENSILE
- **Utilizzare l'utensile più adatto per il lavoro da svolgere.** L'impiego dell'utensile giusto migliora la qualità del lavoro e la sicurezza.
 - **Non utilizzare l'utensile se non è possibile accenderlo e spegnerlo con l'apposito interruttore.** Gli utensili che non possono essere controllati con l'interruttore sono pericolosi e devono essere riparati.
 - **Staccare la spina dall'alimentazione di corrente prima di eseguire regolazioni, cambiare accessori o riporre l'utensile.** Osservando queste precauzioni si riduce il rischio di accensione accidentale dell'utensile.
 - **Riporre gli utensili non utilizzati fuori dalla portata dei bambini e non consentirne l'utilizzo a persone che non conoscono l'utensile o queste istruzioni.** Nelle mani di persone inesperte gli utensili possono diventare pericolosi.
 - **Sottoporre l'utensile a manutenzione. Verificare il corretto allineamento di tutte le parti mobili, controllare che non siano grippate e che non vi siano rotture o altri guasti che potrebbero influire sul funzionamento dell'utensile.** Far riparare gli utensili danneggiati prima di riutilizzarli. Molti incidenti sono causati da utensili in pessime condizioni.
 - **Tenere le punte e gli strumenti da taglio puliti ed affilati.** Se sottoposti ad una regolare manutenzione e pulizia consentono di lavorare in modo più preciso e sono maggiormente controllabili.
 - **Utilizzare l'utensile, gli accessori, gli attrezzi etc. secondo quanto indicato in queste istruzioni nonché tenendo in considerazione le condizioni di lavoro e il lavoro da eseguire.** L'impiego di utensili per scopi diversi da quelli per cui sono stati progettati può dare origine a situazioni pericolose.

ОПИСАНИЕ

- | | |
|--|--|
| 1. Рукоятка передняя | 7. Фланец внутренний |
| 2. Кнопка фиксатора шпинделя | 8. Абразивный диск |
| 3. Вентиляционные отверстия | 9. Внешний фланец |
| 4. Клавиша выключателя | 10. Ключ |
| 5. Резьбовое отверстие для установки передней рукоятки | 11. Электронный регулятор оборотов (SH125CSE / SH150CSE) |
| 6. Кожух защитный | |

СБОРКА И РЕГУЛИРОВКА

Перед сборкой и регулировкой обязательно отключите изделие от сети!



ВНИМАНИЕ! Изделие комплектуется защитным кожухом, предназначенным для работы шлифовальными дисками. Для работы отрезным диском необходимо приобрести и установить на изделие специальный закрытый с двух сторон кожух, соответствующий нормам безопасности EN 60745 - 2 - 3. Эксплуатация изделия со снятым защитным кожухом категорически запрещена!

Перед началом работы проверьте надежность фиксации защитного кожуха

Установка кожуха

- Для монтажа кожуха установите изделие на ровную поверхность шпинделем вверх.
- Для установки кожуха откиньте рычаг фиксатора и, совместив выступы на посадочном диаметре кожуха с вертикальными пазами на шейке корпуса редуктора, продвиньте кожух вниз до упора.
- Затяните рычаг фиксатора кожуха и проверьте надежность его фиксации. В случае если плотной фиксации кожуха не произошло, отрегулируйте фиксатор, затягивая ограничительный винт на кожухе.

Регулировка положения кожуха

- Ослабьте крепление кожуха, откинув фиксирующий рычаг.
- Поверните кожух в положение, наиболее удобное для работы.
- Зафиксируйте кожух в данном положении, опустив фиксирующий рычаг

Установка передней рукоятки

Вставьте резьбовую часть рукоятки в одно из 3-Х отверстий (5) на корпусе редуктора (выбрав наиболее удобное для данного вида работ положение) и плотно затяните винт вращая рукоятку по часовой стрелке.

Установка и замена шлифовального диска

- Установите изделие на плоскую поверхность.
- Вращая одной рукой шлифовальный диск, другой нажмите на кнопку фиксации шпинделя (2), после того, как фиксатор остановит диск, отверните наружный фланец (9) ключом (10), вращая ключ против часовой стрелки.

- Снимите наружный фланец крепления шлифовального круга (8), внутренний фланец (7) не снимайте.
- На внутреннем фланце (7) установлено резиновое кольцо (Рис.3). Данное кольцо обеспечивает дополнительную защиту от заклинивания наружного фланца (9) на шпинделе во время работы. Кольцо должно находиться в проточенной на внутреннем фланце (7) канавке. В случае повреждения резинового кольца необходима его замена.
- Проверьте плотность посадки внутреннего фланца на шпинделе.
- Очистите внутренний и наружный фланцы от загрязнений, после чего установите новый шлифовальный круг.
- Нажмите кнопку фиксации шпинделя (2), и вращая ключ (10) по часовой стрелке плотно затяните наружный фланец.
- Шлифовальный круг должен быть плотно зафиксирован на шпинделе.

ПРИМЕНЕНИЕ

Углошлифовальная машина предназначена для следующих видов работ:

- удаление заусенцев и грата на кромках заготовок и изделий из черных и цветных металлов
- выполнение фасок на металлических заготовках перед сваркой, шлифовка торцов свариваемых заготовок и зачистка сварных швов
- при использовании специальных алмазных дисков допускается резка тонкой керамической плитки (шлифовка и резка камня и кирпича запрещена, машина не обладает достаточной степенью защиты от пыли)
- резка тонкостенных металлических труб и профилей, тонкого металлического листа

ВНИМАНИЕ! Во время работы вентиляционные отверстия на корпусе должны быть полностью открыты для обеспечения охлаждения двигателя.

Включение изделия (Рис.5)

- Для включения изделия сдвиньте клавишу выключателя (4) вперед.
- При продолжительной работе клавишу можно зафиксировать во включенном положении нажав на её переднюю часть до щелчка.
- Для выключения изделия нажмите на заднюю часть клавиши чтобы снять её с фиксатора и сдвиньте клавишу на себя. Изделие выключится.

Выбор скорости вращения (SH125CSE / SH150CSE)

Вращая регулятор (11) можно изменять скорость вращения диска в пределах от 3000 об/мин. до 10000 об/мин. Выбор скорости зависит от вида выполняемых работ.

СОВЕТЫ ПО ИСПОЛЬЗОВАНИЮ

- Перед началом работы оденьте защитные очки и проверьте правильность установки шлифовального круга и надежность крепления защитного кожуха
- Крепко удерживайте изделие при работе за переднюю и заднюю рукоятки
- Включите изделие и плавно опустите его на заготовку

6. ОБСЛУЖИВАНИЕ



- При шлифовке и зачистке угол наклона машины по отношению к обрабатываемой поверхности может меняться от 15° до 30° (для грубой обработки ближе к 30°, при чистовой ближе к 15°).
- Перемещайте машину при работе плавно вперед и назад без рывков и ударов.
- Не прикладывайте к изделию при работе чрезмерных усилий, нажим должен быть легким и равномерным.



- При шлифовании металла образуются искры, не допускайте нахождения в рабочей зоне людей и горючих материалов.
- Прежде чем отключить машину, поднимите шлифовальный круг с обрабатываемой поверхности.



ВНИМАНИЕ!

Категорически запрещается устанавливать на угловую шлифовальную машину пыльные диски по дереву.
Категорически запрещается использование изделия со снятым защитным кожухом.

Нарушение данных правил может привести к серьезным травмам.

ОБСЛУЖИВАНИЕ

ВНИМАНИЕ! Обслуживание изделия неквалифицированными лицами может привести к нарушению норм электробезопасности изделия. Все работы по ремонту и замене узлов должны проводиться в авторизованном сервисном центре.

Всегда отключайте изделие от сети перед его осмотром. Проверяйте затяжку винтов крепления копусных деталей, и при необходимости подтягивайте их. Периодически прочищайте изделие струей сжатого воздуха для удаления из него пыли и стружки. Следите за чистотой вентиляционных окон на корпусе редуктора и корпусе двигателя.

Не применяйте для чистки корпуса бензин или растворители, они могут повредить корпусные детали.

Замена угольных щеток

- Замена угольных щеток в данной модели производится с частичной разборкой инструмента в авторизованном сервисном центре.

ВНИМАНИЕ! Во всех нижеперечисленных случаях немедленно прекратите работу, и обратитесь в сервисный центр:

- Скорость вращения падает до ненормальной величины
- При работе слышны удары или повышенный шум
- Корпус двигателя перегревается
- Сильное искрение двигателя

Комплектация: УШМ, дополнительная передняя рукоятка, защитный кожух, ключ, инструкция, упаковка

Производитель оставляет за собой право изменять технические параметры изделия и его комплектацию без предварительного уведомления.

8. ДЕКЛАРАЦИИ СООТВЕТСТВИЯ

ТЕХНИЧЕСКИЕ ДАННЫЕ

Модель	Напряжение	Потребляемая мощность (Вт)	Обороты без нагрузки (Мин ⁻¹)	Диаметр диска (мм)	Вес (кг)	Плавный пуск	Стабилизатор оборотов	Регулировка скорости
SH115	220-240V ~50Hz	850	11000	Ø115	1,8	-	-	-
SH125CSE		1300	3000-10000	Ø125	2,2	+	+	+
SH150CS		1300	10000	Ø150	2,5	+	+	-
SH150CSE		1300	3000-11000	Ø150	2,5	+	+	+

Информация о шуме и вибрациях (EN 60745):

Уровень звукового давления L_{pA} 90,5 дБ(А) Неопределенность K_{pA} 3.0 дБ
Уровень звуковой мощности L_{WA} 101,5 дБ(А) Неопределенность K_{WA} 3.0 дБ

Излучение вибраций (в соответствии с т. 6.2.7 EN 60745-1):

Величина вибрации a_{hHD} 7,584 м/с², Неопределенность K 1.5 м/с²

ДЕКЛАРАЦИИ СООТВЕТСТВИЯ

STATUS ITALIA S.R.L. заявляет, что изделие торговой марки STATUS: Машины углошлифовальные SH115/125CSE/150CS/150CSE изготовленS в соответствии со следующими директивами ЕС: 2006/42/ЕС, 2014/30/EU.

А так же соответствует нижеперечисленным стандартам:

EN 60745-1:2009, EN 60745-2-3:2011, EN 55014-1:2016 A1:2009 A2:2011, EN 55014-2:2015, EN 61000-3-2:2014, EN 61000-3-3:2013

Техническая документация хранится у производителя:

STATUS ITALIA S.R.L., via Aldo Moro, 14/A, 36060 - Pianezze (VI), ITALY

Карон Джиасинто
Директор
STATUS ITALIA S.R.L.

Изделия соответствуют требованиям следующих технических регламентов Таможенного союза: ТР ТС 004/2011, ТР ТС 010/2011, ТР ТС 020/2011, ТР ЕАЭ С 037/2016.

Сведения о сертификате находятся на сайте www.status-tools.com

Изготовитель: СТАТУ С ИТАЛИЯ С.р.л., Виа Альдо Моро, 14/А, 36060 - Пьянецце, Италия,

сделано в кнр. Представительство в Российской Федерации:

ООО СТАТУ С ТУ ЛС 143085, Московская область, Одинцовский район, п/п 3 арчеье, территория 12 месяцев ЖК, стр. 13.