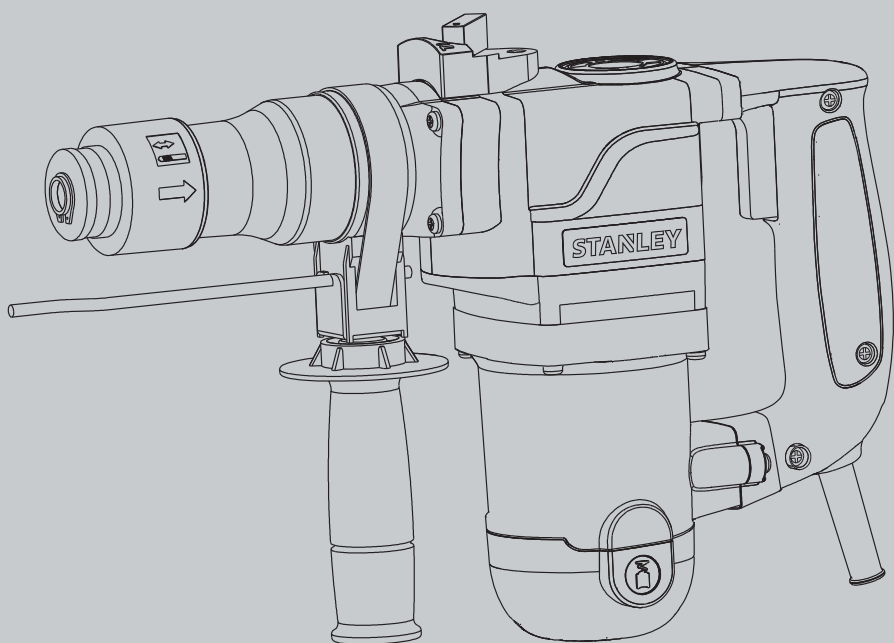


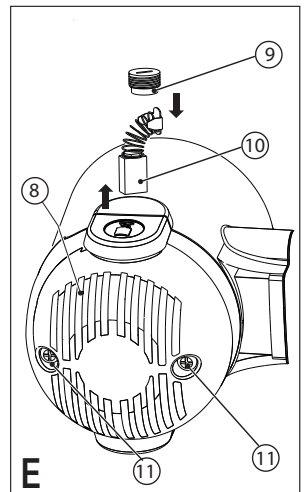
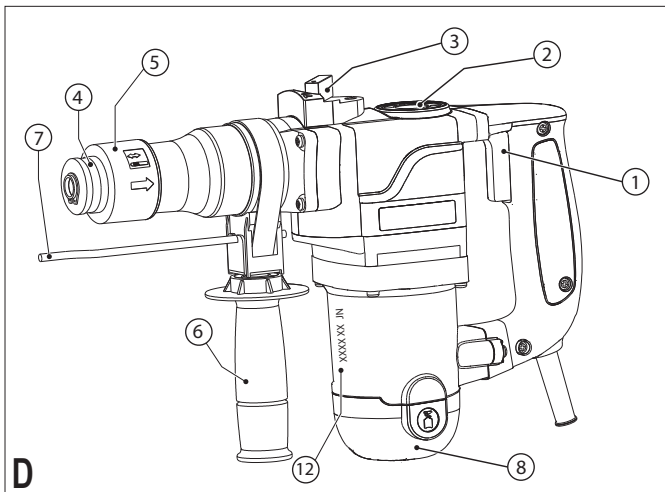
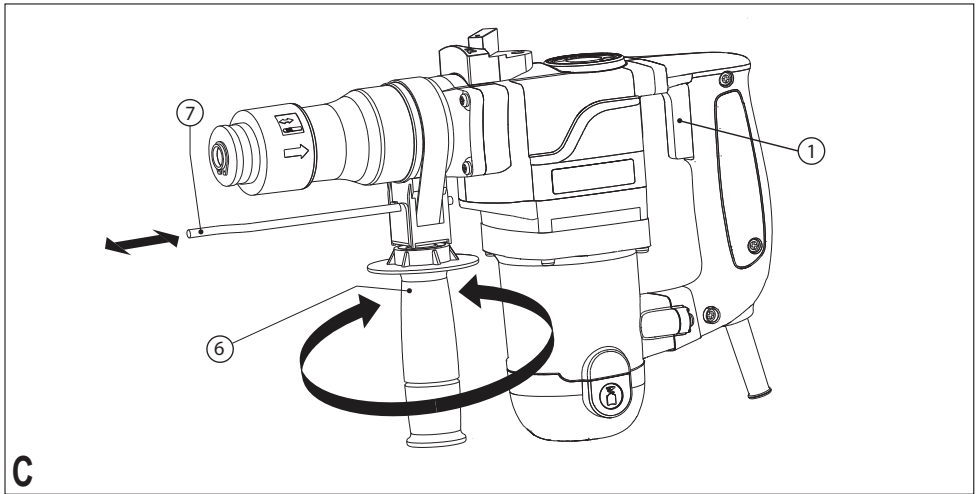
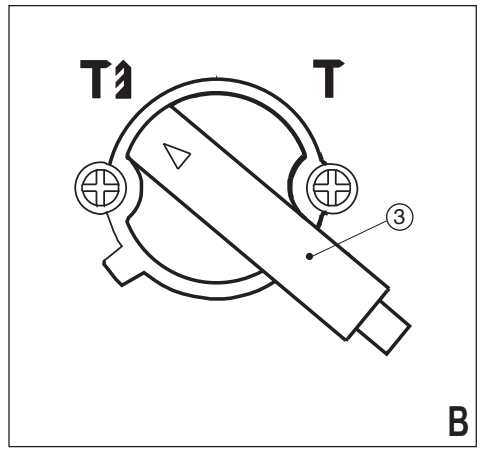
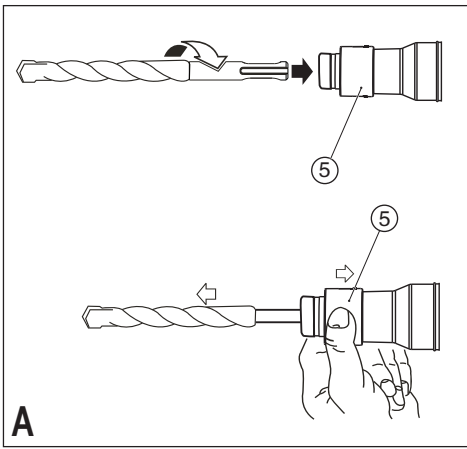
STANLEY



STHR272

English
繁體中文

3
8



* The picture above may differ slightly to actual unit.

STHR272 ROTARY HAMMER

Technical data

Hammer	STHR272	
Voltage	V	110
Frequency	Hz	60
Power input	W	750
No-load speed	/min	740
Impact rate	BPM	3400
Impact energy(EPTA)	J	4.1
Modes	2	
Max capacity	mm	
- Concrete		26
- Steel		-
-Wood		-
Weight	kg	5.1

Intended use

Your Stanley hammer has been designed for drilling in concrete and masonry as well as for light chiselling applications.

Safety instructions

General power tool safety warnings



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

Save all warnings and instructions for future reference. The term "power tool" in all of the warnings listed below 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.
- 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.** Use of dust collection can reduce dust-related hazards.

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 tools 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, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.

5. Service

- a. **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.

Hammer safety warnings

- ◆ **Wear ear protectors.** Exposure to noise can cause hearing loss.
- ◆ **Use auxiliary handle(s), if supplied with the tool.** Loss of control can cause personal injury.
- ◆ **Hold power tool by insulated gripping surfaces, 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 could give the operator an electric shock.
- ◆ Never use a chisel accessory in rotary mode. The accessory will bind in the material and rotate the drill.
- ◆ Use clamps or another practical way to secure and support the workpiece to a stable platform. Holding the work by hand or against your body leaves it unstable and may lead to loss of control.
- ◆ Before drilling into walls, floors or ceilings, check for the location of wiring and pipes.
- ◆ Avoid touching the tip of a drill bit just after drilling, as it may be hot.
- ◆ The intended use is described in this instruction manual. The use of any accessory or attachment or performance of any operation with this tool other than those recommended in this instruction manual may present a risk of personal injury and/or damage to property.

Safety of others

- ◆ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- ◆ Children should be supervised to ensure that they do not play with the appliance.

Residual risks

Additional residual risks may arise when using the tool which may not be included in the enclosed safety warnings. These risks can arise from misuse, prolonged use etc. Even with the application of the relevant safety regulations and the implementation of safety devices, certain residual risks can not be avoided. These include:

- ◆ Injuries caused by touching any rotating/moving parts.
- ◆ Injuries caused when changing any parts, blades or accessories.
- ◆ Injuries caused by prolonged use of a tool. When using any tool for prolonged periods ensure you take regular breaks.
- ◆ Impairment of hearing.
- ◆ Health hazards caused by breathing dust developed when using your tool (example:- working with wood, especially oak, beech and MDF.)

Label on the tool

The following symbols are shown on the tool:



Warning! In order to reduce the risk of injury, the user must read the manual.

Date code position (Fig. D)

The date code (12) is printed on the housing of the tool, which also contains the year of manufacture.

For example: 2013 XX JN

Year of manufacture

Electrical safety



Double insulation measures are taken in this power tool, so no grounding is needed. Please check whether the voltage of power supplied is consistent with the voltage on the nameplate or not.

- ◆ If the wire is damaged, it should be replaced by the manufacturer or a service center authorized by STANLEY, to avoid danger.

Part name

The power tool includes some or all of the following parts:

1. Switch
2. Oil-injection inlet cap
3. Modes selector
4. Tool chuck (tool holder)
5. Sleeve
6. Side handle
7. Depth stop
8. Bottom cover

Assembly

Warning! Before assembly, please ensure that the power tool is powered off and the power plug of the tool is unplugged from the power source.

Install the side handle

Warning! When holes are drilled in the concrete, bricks and other surfaces, please grip the side handle to ensure safe operation.

- ◆ The side handle (6) can be rotated to any side, which can facilitate the use of the power tool in any position.
- ◆ Rotate the side handle (6) counterclockwise, to unlock and release the power tool, rotate it to the desired position.
- ◆ Rotate the side handle clockwise to tighten it adequately.

Fitting an accessory (Fig. A)

- ◆ Please clean the drill shank and lubricate the drill bit before installing it.
- ◆ Pull back and hold the slide-sleeve(5), and then screw the drill bit into the chuck, press it internally until it is fastened, the drilling bit can be automatically locked in situ. Pull the drill bit outwards to test whether it has been adequately locked in the correct position or not.
- ◆ Pull back and hold the drill sleeve(5) clamp, you can remove the drill bit.

Use

Warning! Please use the power tool under normal load; no overloading is permitted.

Warning! Before drilling holes in the wall, floor or ceiling, please check the positions of the wire and

steel tube.

Chipping/Chiseling (Fig. B)

- ◆ When the cutting / stripping / removing operation is conducted, please put the operation modes selector (3) to position **T**, the drilling bit, cold chisel and scaling chisel etc. should be properly used.

Warning! Do not rotate the knob when the power tool is rotating under the load, otherwise it will be damaged.

Hammer drilling (Fig. B)

- ◆ When using the hammer drill to drill holes on the masonry and concrete surfaces, the operation mode selector (3) should be set to position **T1**.
- ◆ The drilling bit should be aligned to the drilling position, and then press the switch button to achieve the best effect. Keep the power tool be positioned correctly, prevent it from deviating the hole.
- ◆ When the fragments plug the borehole or powders, please do not apply further pressure, and make the tool rotate in an idling state, then gradually take out the drilling bit from the hole. Repeat the said steps for several times, the plugged hole can be clean, and then resume the normal drilling.

Warning! When the drilling bit begins to break down the reinforced concrete or hit the steel bar inside the concrete, the power tool may have dangerous reaction force. Please always keep balance, stable posture and tightly grip the tool, to prevent from generating the dangerous reaction force. When the concrete is chiseled, the distance between the two points of one chiseling shall not be too much away from the edge, which shall be about 8cm or so, define the distance through finding the cracking strength of the concrete.

Overload coupling device

If the drilling bit is clamped or hooked up, the driving force transmitted to the drill shaft will be cut off. A huge force will occur, so two hands must tightly grip the power tool when it is in operation, and ensure that the operator is standing in a stable and fixed position.

Select the depth of holes to be drilled (Fig. C)

A depth gauge is an easy to use ruler to ensure that the drilling depth is consistent. Unlock the side handle, adjust the depth gauge according to the required depth, and then tighten the side handle.

- ◆ Unfasten the side handle (6) by turning counter-clockwise the grip.
- ◆ Set the depth stop (7) to the desired position. The maximum depth of the drilled hole shall equal to the distance between the tip of drilling bit and the front end of the depth stop.
- ◆ Tighten the side handle by turning the grip clockwise.

Switch on and off

Warning! Before inserting the plug, please confirm whether the switch can trigger freely or not, whether it can return to the original position after releasing.

- ◆ Press the switch button (1), the power tool can be started immediately.
- ◆ Release the button (1), the tool stops rotating.

Accessories

The performance of an electric tool depends on its accessories. Stanley accessories are designed according to high quality standards, to enhance the performance of electric tool. The use of these accessories can help you conveniently operate the tool.

Maintenance

The Stanley cord / cordless appliance / tools are of sophisticated design, can be used for a long time, and only little maintenance is needed. To obtain consistent satisfactory use, proper maintenance and regular cleaning of the tools are necessary.

Warning! Before performing any maintenance work on the cord / cordless electric tools, the following points must be implemented:

- ◆ Switch off the power of the equipment / tools and pull off the plug;
- ◆ If the equipment / tools are equipped with independent battery pack, please turn off the power and remove the battery pack from the equipment / tools.
- ◆ If the equipment / tools are equipped with an integrated battery, please run out the battery, before turning off its power.
- ◆ Before the cleaning, unplug the charger plug from the power source. In addition, except

the regular cleaning on your charger, no other maintenance is needed.

- ◆ Regularly use the soft brush or dry cloth to clean the ventilation slot of the equipment / tools / charger.
- ◆ Regularly use a damp cloth to clean the motor housing. Please do not use any abrasive cleaning agents or solvent-based cleansing agents.
- ◆ Regularly open the clamping chuck and tap it gently to remove any internal dust (after installation).

Replace the carbon brushes (Fig. E)



Lubrication

- ◆ Regularly replace and check the carbon brushes. Replace it in time when it is worn to the abrasive boundary line. Keep the carbon brush clean and make it freely slide in the brushing range. Two brushes shall be replaced at the same time.
- ◆ Use the cross screwdriver to counterclockwise unscrew the screws, open the bottom cover(8) with a flat screwdriver to counterclockwise open the brush cover(9), you can remove the brush(10)as shown in the figure E, and put the new brush, and then clockwise fasten the brush cover(9), finally put the bottom cover(8), and then use the cross screwdriver to tighten it properly.
- ◆ Open the cap of the lube oil-injection inlet(2), check the lube oil in the gearbox, if the lube oil is dirty or insufficient, replace or add the adequate amount of lube oil provided by the company.



Cleaning



Warning! Once the visible dust build-up is found at and/or around the ventilating ports, immediately flush the dust and powder within the host shell with clean dry air. To perform this procedure, wear the approved safety equipment and dust mask.



Warning! It is strictly forbidden to clean the non-metallic parts of the tool with the solvents or other irritant chemicals. These chemicals may weaken the materials of

these components. Use a cloth moistened with a mild soapy water to clean it. Do not let any substance permeate into the tool and do not immerse any part of the tool into a liquid.

Protect the environment



Separate collection. This product may not be disposed together with the ordinary household waste.

If you find that your STANLEY products are needed to be replaced or you will no longer need to use these products, please do not put them together with the household waste. Please place them separately to recycle.



Separate collection of the used products and packaging materials allow the materials to be recycled and reused.

Reuse of the recycled materials helps to prevent the pollution of the environment, and reduces the demand for raw materials. Local regulations may provide separate collection of the electrical products from the household, at the municipal waste sites or by the retailer when you purchase a new product.

STHR272 電錘

技術資料

電錘	STHR272	
電壓	V	110
頻率	Hz	60
輸入功率	W	750
空載速度	/min	740
衝擊率	BPM	3400
衝擊能量(EPTA)	J	4.1
模式	2	
夾頭尺寸	mm	26
- 混凝土		26
- 鋼材		-
- 木材		-
重量	kg	5.1

設計用途

您的 Stanley 電錘設計用於在混凝土和磚石上鑽孔，以及輕型擊打用途。

安全說明

電動工具一般安全警告



警告！請閱讀所有安全警告及指示。不遵循這些警告和指示可能會導致觸電、火災及/或嚴重傷害。

請妥善保存所有的警告和使用手冊以備將來查閱。警告中的名詞「電動工具」是指電源驅動（插電）電動工具，或者電池驅動（充電）電動工具。

1. 工作場地安全

- 保持工作場地清潔明亮。混亂或黑暗的場地會引發事故。
- 不要在易燃環境，如有易燃液體、氣體或塵埃的環境中操作電動工具。電動工具產生的火花會點燃塵埃或氣體。
- 請等待兒童和旁觀者離開之後才操縱電動工具。分心會導致您疏於控制。

2. 電氣安全

- 電動工具插頭必須與插座相符。切勿以任何方式改裝插頭。需接地的電動工具不能使用任何配接器插頭。未經改裝的插頭和相符的插座可以減少觸電危險。
- 避免人體接觸接地表面，如管道、散熱片、爐灶和冰箱。若您的身體接地，可增加觸電危險。
- 不得將電動工具暴露在雨中或潮濕環境中。水進入電動工具會增加觸電危險。
- 切勿濫用電線。請勿使用電線來搬運、拉動電動工具或拔出插頭。讓電線遠離熱、油、銳邊和活動部件。受損或纏繞的電線可增加觸電危險。
- 若要在戶外使用電動工具，請使用適合戶外使用的延長電纜。使用適合戶外使用的電線可減少觸電危險。
- 若必須在潮濕場合使用電動工具，請使用漏電保護器 (RCD)。使用 RCD 可降低觸電危險。

3. 人身安全

- 保持警覺；在操作電動工具時，請留意所執行的操作並按照一般的常識執行。切勿在疲倦，或受到藥物、酒精或治療的影響下操作電動工具。操作電動工具期間注意力分散會導致嚴重人身傷害。
- 使用個人防護裝置。始終佩戴護目裝備。防護裝置，例如在適當條件下可使用的防塵面具、防滑安全鞋、安全帽或聽力保護等裝置可減少人身傷害。
- 避免意外啟動。連接電源及/或電池組、撿取或搬運電動工具之前，請確定開關處於關閉位置。搬運電動工具時若將手指放在開關上，或是在接通開關電源時插入插頭都會引發危險。
- 接通電動工具之前，請卸下所有的調整鑰匙或扳手。遺留在電動工具旋轉部件上的扳手或鑰匙會導致人身傷害。
- 不要過度伸張雙手。時刻注意腳下和身體的平衡。如此即可在發生意外的情況下更好地控制電動工具。
- 適當穿著。不要穿寬鬆衣服或佩戴飾品。寬鬆衣服、佩飾和長髮可能會捲入活動部件。寬鬆衣服、佩飾和長髮可能會捲入活動部件。
- 若配備用於連接排屑裝置、集塵設備的裝置，請確定正確連接和使用這些裝置。使用集塵設備可減少與塵埃有關的危險。

4. 電動工具的使用與注意事項

- 不要超負荷使用電動工具。根據您的用途使用適當的電動工具。使用適當的電動工具在其設計可負荷的應用內，會讓您更有效、更安全地執行工作。
- 若開關不能開啟或關閉電源，切勿使用該電動工具。不能用開關來控制的電動工具將存在危

- 險，必須進行維修。
- c. 在執行任何調整、更換配件或儲存電動工具之前，必須從電源上拔掉插頭及/或卸下電池組。這類防護性措施可降低電動工具意外啟動的風險。
 - d. 將閒置的電動工具儲存在兒童無法接觸的地方，並且不要讓不熟悉電動工具或對這些說明不瞭解的人員操作電動工具。電動工具在未經培訓的使用者手中會發生危險。
 - e. 維護電動工具。檢查活動部件是否對準或卡住、是否存在任何破損情況，或任何能影響電動工具運行的其他情況。若有損毀，必須在使用之前修理電動工具。許多事故都是由於電動工具欠缺維護所導致。
 - f. 保持刀具鋒利和清潔。妥善維護、切削鋒利的切割工具不會輕易卡住並可更輕鬆控制。
 - g. 遵循使用指示、特定類型電動工具的專用方式，以及工作條件和所要執行的工作來使用電動工具、配件和工具鑽頭等。不按照設計目使用電動工具將會導致危險。

5. 檢修

- a. 本電動工具必須由合格的維修人員並只採用相同的原廠零件來執行檢修。這將確保電動工具的安全性。

電錘之安全警告

- ◆ 請佩戴聽力保護器。噪音會使聽力受損。
- ◆ 請使用工具隨附的輔助手柄。工具失控會導致人身傷害。
- ◆ 若在執行操作時切割配件可能會接觸隱藏的電線或它本身的電線，則只能從絕緣手柄表面握住電動工具。若切割配件接觸到「帶電」導線，電動工具金屬部件表面就會「帶電」，從而導致操作人員觸電。
- ◆ 請勿在旋轉模式下使用鑿子配件。配件將卡在材料中並旋轉電鑽。
- ◆ 使用夾具或採取其他可行的方法，將工件固定、支撐到穩定的平台上。手持工件或用身體抵住工件會使工件不穩定並可能導致失控。
- ◆ 在牆上、地板和天花板上鑽孔前，請檢查電線和鋼管位置。
- ◆ 不要在鑽孔後立刻碰觸可能還帶熱的鑽頭尖端。
- ◆ 本說明書對器具的設計用途進行了描述。使用非本使用手冊所建議的任何其他配件或附件，或使用本工具執行非本使用手冊中所建議的任何其他操作，可能會有人身傷害及/或財損失的風險。

他人的安全

- ◆ 體力、感覺或智力不足，或者缺乏經驗及知識的人員（包括小孩）不適合使用本器具，除非負責他們安全的人員已經為他們提供關於使用此器具的監督或指示。

- ◆ 必須監督小孩，確保他們沒有耍玩器具。

剩餘風險

使用工具時可能會出現未包括在隨附的安全警告中的其他剩餘風險。濫用、長時間使用等也會導致這些風險。即使應用有關的安全規定並採用安全設備，仍然還有一些無法避免的剩餘風險。此類風險包括：

- ◆ 接觸旋轉/活動部件引起的傷害。
- ◆ 更換任何部件、刀片或配件引起的傷害。
- ◆ 長時間使用工具引起的傷害。長時間使用任何工具時，請確保定期休息。
- ◆ 聽力受損。
- ◆ 吸入使用工具時產生的塵埃引起的健康危害（譬如：在木材上使用時，尤其是樺木、山毛櫸和中密度纖維板(MDF)）。

工具上的標籤

工具上可能會附帶下列符號：



警告！為了降低受傷的風險，使用者必須仔細閱讀使用手冊。

日期代碼位置（圖.D）

日期代碼 (12) 亦包括製造年份，已印刷在工具外殼上。

例如：2014 XX JN
製造年份

電氣安全



本電動工具採用雙重絕緣，因此無需接地線。請檢查電源電壓是否與銘牌上的電壓一致。

- ◆ 若電源線損毀，必須讓製造廠商或 STANLEY 授權維修中心進行更換以避免發生危險。

部件名稱

本電動工具包括以下部分或全部功能部件。

1. 開關
2. 注油口頂蓋
3. 模式選擇器
4. 工具夾頭（工具夾持器）
5. 套管
6. 側手柄
7. 限深器
8. 底蓋

裝配

警告！組裝之前，請確保電動工具關閉，並且已從電源上拔除工具插頭。

安裝側手柄

警告！在混凝土、磚石和其他表面上孔鑽時，請緊握側手柄以確保安全操作。

- ◆ 側手柄 (6) 可旋轉至任何一邊，以便於在任何位置上使用電動工具。
- ◆ 逆時針方向旋轉側手柄 (6)，解鎖並釋放電動工具開關，然後旋轉至所需的位置。
- ◆ 順時針方向旋轉側手柄直至擰緊。

安裝配件 (圖 A)

- ◆ 安裝前，請清潔鑽頭軸，並給鑽頭塗上潤滑油。
- ◆ 將側套筒 (5) 往後拉並保持不動，然後將鑽頭旋入夾頭，向內按壓鑽頭直至擰緊，鑽頭可自動原位鎖定。向外拉鑽頭，以測試鑽頭是否牢固地鎖定在正確的位置上。
- ◆ 向後拉鑽頭套筒 (5) 夾並保持不動，可以拆下鑽頭。

使用說明

警告！請在正常負載下使用本工具，不允許超負載使用。

警告！在牆面、地板或天花板上鑽孔前，請檢查電線和鋼管道的位置。

切削/鑿打 (圖 B)

- ◆ 執行切割/剝離/拆除操作時，請將操作模式選擇器 (3) 設為位置 **T**，應正確使用鑽頭、冷鑿以及刮銹鑿等。

警告！當電動工具負載運轉時，請勿旋轉旋鈕，否則將會損壞工具。

錘鑽 (圖 B)

- ◆ 使用電錘在磚石和混凝土表面上鑽孔時，操作模式選擇器 (3) 應設為位置 **T₁**。
- ◆ 要達到最佳作業效果，鑽頭應先對準鑽孔位置，然後再按下開關按鈕。保持電動工具正確放置，以防止偏離鑽孔。
- ◆ 當碎片或粉末堵塞鑽孔時，請勿額外施加壓力，而是將工具調整為在空載狀態下運轉，然後慢慢從孔中抽出鑽頭。重複上述步驟數次，堵塞的孔即可清理乾淨，然後可恢復正常鑽孔操作。

警告！磚頭開始鑽破鋼筋混凝土或衝擊混凝土內的鋼筋時，電動工具可能會產生危險的反衝力。請始終保持身體平衡、穩定站姿並緊緊握持工具，以防止產生危險的反衝力。鑽擊混凝土時，一個鑿面的兩點之間的距離不應距離邊緣太遠，應相距 8cm 左右。請查找混凝土的裂解強度來確定此段距離。

重載耦合裝置

若鑽頭卡住或被鉤住，傳輸至鑽頭軸的驅動力將被截斷。此時工具將產生巨大的作用力，因此操作時雙手必須緊握電動工具，並且確保操作人員站姿穩

固。

選擇鑽孔深度 (圖 C)

深度尺是一個易於使用的量尺，用於確保鑽孔深度保持一致。解鎖側手柄，根據所需深度調整深度計，然後擰緊側手柄。

- ◆ 逆時針方向轉動手柄，擰鬆側手柄 (6)。
- ◆ 將限深器 (7) 設定到所需位置。最大鑽孔深度應等於鑽頭尖端和限深器前端之間的距離。
- ◆ 順時針轉動手柄，將側手柄轉緊。

啟動與關閉

警告！插入插頭前，請確認開關是否可以自由按下和釋放，釋放後是否能回復原位。

- ◆ 按下開關按鈕 (1)，電動工具可以立即啟動。
- ◆ 釋放按鈕 (1)，工具停止運轉。

配件

電動工具的效能取決於其配件。Stanley 配件依據高品質標準設計，可增強電動工具的效能。使用這些配件有助於更方便地操作工具。

維護

Stanley 插電式/充電式裝置/工具設計精良，能夠長時間使用，並且只需最少的維護。若要持續獲得滿意的使用效果，需要進行正確的工具維護和定期的清潔。

警告！在執行任何插電式/充電式電動工具的維護工作前，必須先執行以下幾項操作：

- ◆ 關閉設備電源/工具並拔下插頭；
- ◆ 若設備/工具配備獨立電池組，請關閉電源並從設備/工具中取出電池組。
- ◆ 若設備/工具配備內置電池，關閉電源前請先耗盡電池電力。
- ◆ 清潔前，請從電源上拔除充電器插頭。另外，除了定期清潔充電器之外，無需再進行其他維護。
- ◆ 定期使用軟刷或乾布清潔設備/工具/充電器的通風槽。
- ◆ 定期使用濕布清潔電動機外殼。請勿使用任何研磨性或基於溶劑的清潔劑。
- ◆ 定期打開夾頭並輕敲以去除內部的任何粉塵（安裝後）。

更換碳刷 (圖 E)



潤滑

- ◆ 定期更換並檢查碳刷。當碳刷磨損至研磨邊緣時，應及時更換碳刷。保持碳刷清潔並確保其可在運行範圍內自由滑動。兩個碳刷應同時更換。
- ◆ 使用十字螺絲刀逆時針擰開螺絲，然後用平頭螺

絲刀逆時針打開底蓋 (8)，逆時針打開碳刷蓋 (9) 此時你可以拆下碳刷 (10)，如圖 E 所示。裝入新的碳刷後，順時針方向擰緊碳刷蓋 (9)，最後裝上底蓋 (8)，並使用十字螺絲刀擰緊。

- ◆ 打開潤滑油的注油口 (2) 頂蓋，檢查齒輪機中的潤滑油，如果潤滑油髒污或油量不足，請更換潤滑油或增添本公司提供的潤滑油量。



清潔



警告！一旦通風口和/或其周圍出現可見的粉塵，請立即使用乾燥的空氣吹掉主機內的粉塵和碎屑。執行此步驟時，請佩戴經認可的安全裝置和防塵面具。



警告！嚴禁使用溶劑或其他刺激性化學品來清潔工具的非金屬部件。這些化學品可能會削弱零件中使用的材料。請使用抹布蘸中性肥皂水進行清潔。不要讓任何物質進入工具，不要讓工具的任何部分浸入液體中。

保護環境



分類收集。本產品必須與一般家庭廢物分開處置。

若您發現您的 STANLEY 產品需要更換，或您已經不再需要使用這些產品，請不要將它們與家庭廢物一起處置。請將它們分別進行回收。



分類收集用過的產品和包裝允許材料循環再生利用。重新使用回收的材料有助於防止環境污染，並降低對原材料的需求。當地法規

可能要求由市政廢物回收點，或由向您出售新產品的經銷商來提供將電子產品與家庭廢物分類收集的服務。

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