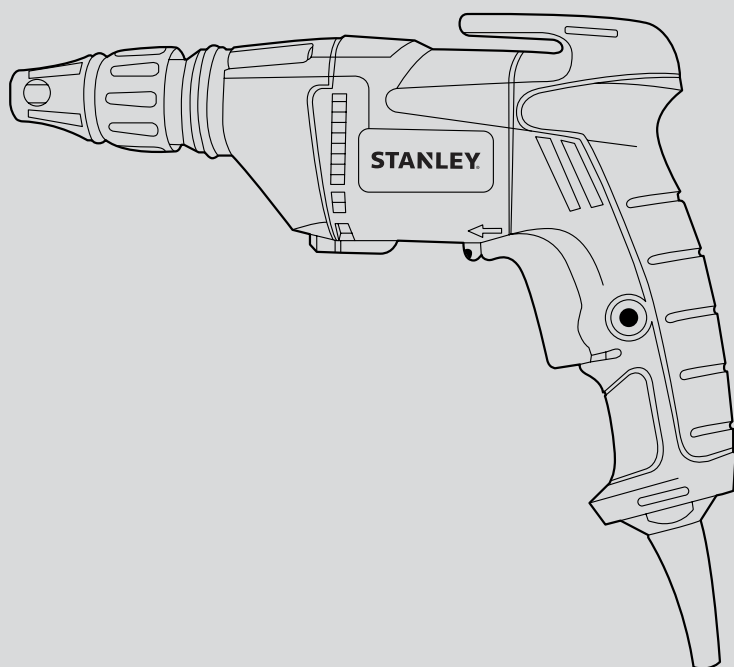


STANLEY



STDR5206

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FIG. A

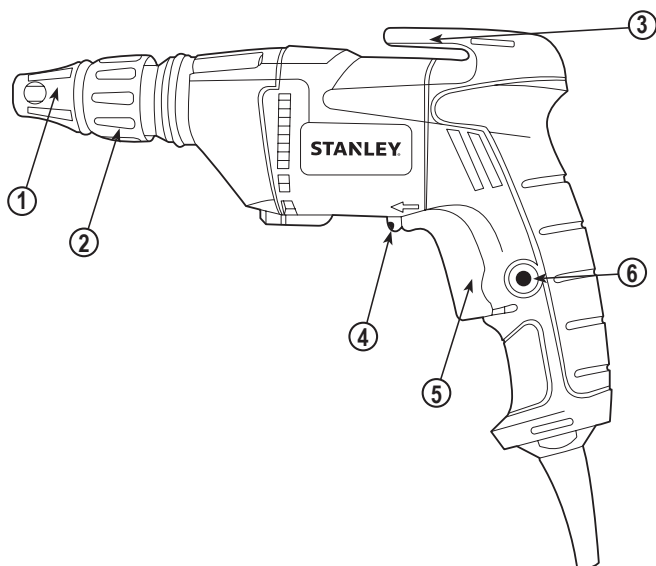


FIG. B

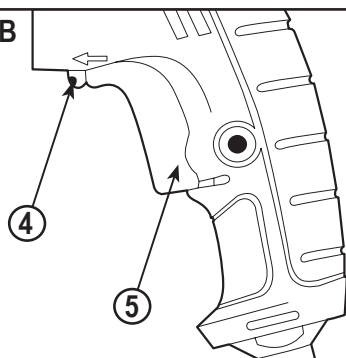


FIG. C

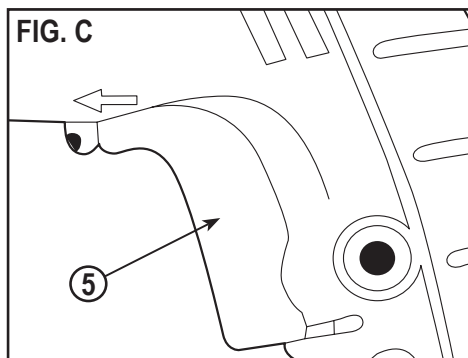


FIG. D

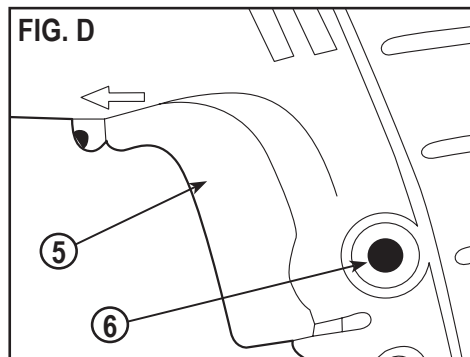


FIG. E

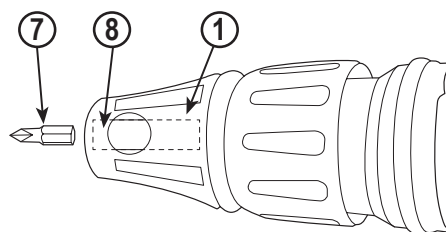


FIG. F

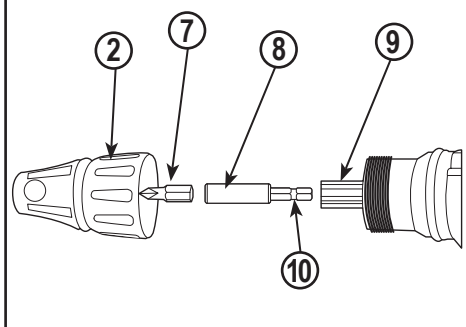


FIG. G

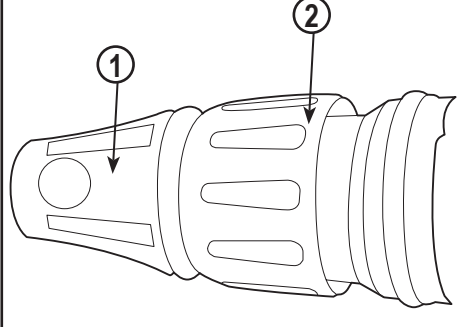


FIG. H

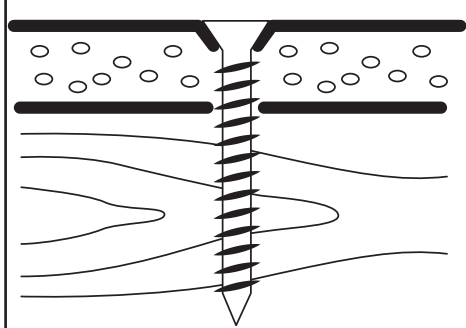


FIG. I

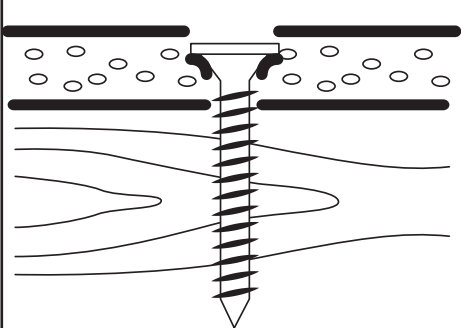


FIG. J

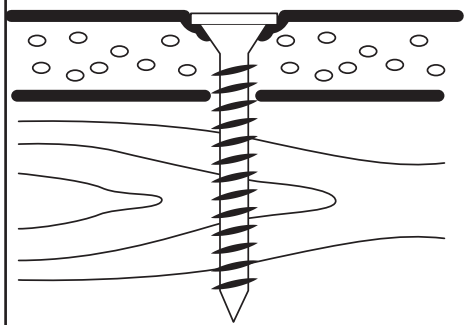
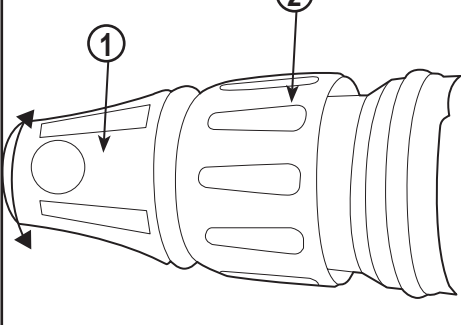


FIG. K



DO NOT RETURN THIS PRODUCT TO THE STORE,
first contact your local STANLEY Office
or nearest authorized service center.

General Safety Rules



Warning! Read and understand all instructions.
Failure to follow all instructions listed below, may
result in electric shock, fire and/or serious

personal injury.

Save These Instructions

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. Note: The term "Residual Current Device
(RCD)" can be replaced by "Ground Fault Circuit
Interrupter (GFCI)" or by "Earth Leakage Circuit Breaker
(ELCB)".

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.

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.

Screwdriver safety warnings

Hold power tool by insulated gripping surfaces, when performing an operation where the fastener may contact hidden wiring or its own cord. Fasteners contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.

6. Labels on tool

The label on your tool may include the following symbols:

	Read Instructions Manual	Hz Hertz		Class II Construction
	Use Eye Protection	W Watts		Earthing Terminal
	Use Ear Protection	min minutes		Safety Alert Symbol
		~ Alternating Current		Revolutions or Reciprocation per minute
		— Direct Current		
V Volts		n ₀ No-Load Speed		
A Amperes				

Position of date barcode

The Date Code, which also includes the year of manufacture, is printed into the housing.

Example:

2014 XX JN
Year of manufacturing

7. Electrical safety



Your tool is double insulated; therefore no earth wire is required. Always check that the main voltage corresponds to the voltage on the rating plate.



Warning! If the power cord is damaged, it must be replaced by the manufacturer, authorized STANLEY Service Center or an equally qualified person in order to avoid damage or injury. If the power cord is replaced by an equally qualified person, but not authorized by STANLEY, the warranty will not be valid.

Features (Fig. A)

1. Depth stop
2. Depth adjuster
3. Belt clip
4. Forward/Reverse switch
5. Variable speed trigger switch
6. Lock-on button

Specific Safety Rules



Warning! Know your drywall screwdriver. Do not plug the tool into the power source until you have read and understand this Instruction Manual. Learn the tool's applications and limitations, as well as the specific potential hazards related to this tool.

- Following this rule will reduce the risk of electric shock, fire, or serious injury.

- Always wear eye protection. Any power tool can throw foreign objects into your eyes and cause permanent eye damage. ALWAYS wear safety goggles (not glasses) that comply with ANSI safety standard Z87.1. Everyday glasses have only impact resistant lenses. They ARE NOT safety glasses



Warning! Glasses or goggles not in compliance with ANSI Z87.1 could cause serious injury when they break.

- Never use the drywall screwdriver to drive screws other than drywall screws. The drywall screwdriver and the screwdriver bits are designed specifically for driving drywall screws.
- Only use screwdriver bits that are designed for use with this tool.
- Always keep hands out of the path of the drywall screw. Avoid awkward hand positions where a sudden slip could cause your hand to move into the path of the saw blade.
- Make sure there are no nails or foreign objects in the part of the workpiece to be cut or sanded.
- To avoid injury from accidental starting, always remove the plug from the power source before installing or removing a screwdriver bit or when adjusting the depth control.
- Always check the wall area where screws will be driven to be sure there are no hidden electrical wires in the area.
- Never leave the Lock-on button ON. Before plugging the tool into the power source, make sure the lock-on button is OFF.

General Safety Warnings



Warning! Wear a dust mask that is designed to be used when operating a power tool in a dusty environment.



Warning! Dust that is created by power sanding, sawing, grinding, drilling, and other construction activities may contain chemicals that are known to cause cancer, birth defects, or other genetic abnormalities. These chemicals include:

- Lead from lead-based paints
- Crystalline silica from bricks, cement, and other masonry products
- Arsenic and chromium from chemically treated lumber

The level of risk from exposure to these chemicals varies, according to how often this type of work is performed. In order to reduce exposure to these chemicals, work in a well-ventilated area, and use approved safety equipment, such as a dust mask that is specifically designed to filter out microscopic particles.

Safety Extension Cord



Warning! Keep the extension cord clear of the working area. Position the cord so it will not get caught on the workpiece, tools or any other obstructions while you are working with the power tool.

Make sure any extension cord used with this tool is in good condition. When using an extension cord, be sure to use one of heavy enough gauge to carry the current the tool will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating.

Be sure your extension cord is properly wired and in good condition. Always replace a damaged extension cord or have it repaired by a qualified electrician before using it. Protect your extension cord from sharp objects, excessive heat and damp or wet areas.

Use a separate electrical circuit for your power tools. This circuit must not be less than 14 gauge wire and should be protected with either a 15 A time delayed fuse or circuit breaker. Before connecting the power tool to the power source, make sure the switch is in the OFF position and the power source is the same as indicated on the nameplate. Running at lower voltage will damage the motor.

Contents

Carefully unpack the drywall screwdriver. Compare the contents against the "Drywall screwdriver components" chart below.

Assembly and Operating



Warning! To avoid fire or toxic reaction, never use gasoline, naphtha, acetone, lacquer thinner or similar highly volatile solvents to clean the tool.

Forward/Reverse switch (Fig. B)

The forward/reverse switch (4) is conveniently mounted in front of the variable speed trigger switch (5). To make the screwdriver rotate clockwise for driving screws, push the forward/reverse switch (4) to the left. To make the screwdriver rotate counter-clockwise to remove screws, push the forward/reverse switch (4) to the right.

Notes:

- a. Never change the position of the forward/reverse switch (4) while the screwdriver bit is turning.
- b. The variable speed trigger switch (5) will NOT function with the forward/reverse switch (4) in the middle position.

Variable speed trigger switch (Fig. C)

This screwdriver is equipped with a variable speed On/Off trigger switch.

1. To start screwdriver, gently squeeze the variable speed trigger switch (5).

Note: The screwdriver will turn at its slowest speed when the variable speed trigger switch is depressed slightly. The screwdriver will turn at its fastest speed when the variable speed trigger switch is fully depressed.

2. To stop the screwdriver, release the variable speed trigger switch (5).

Lock-on button (Fig. D)

The lock-on button feature allows the trigger switch to be locked in the ON position at full speed when continuous operation for extended periods of time is required.

To lock the lock-on button in the ON position, pull back on the variable speed trigger switch (5) to start the screwdriver and push the lock-on button (6) into the screwdriver handle. Release the variable speed trigger switch while holding the lock-on button into the screwdriver handle. The screwdriver will continue to run. To release the lock-on button, pull variable speed trigger switch back (5) and then release the trigger.

Note: Operating the screwdriver with the variable speed trigger switch for an extended period of time may cause the screwdriver motor to overheat. If the screwdriver gets hot, stop driving screws and allow it to cool for at least 15 minutes.

Inserting a screwdriver bit (Fig. E)

This tool has a magnetic bit holder that provides convenient bit changes. To install a bit, simply insert the hex bit shank (7) into the magnetic bit holder (8) that is located inside the depth stop (1). Push the bit into the magnetic bit holder until the magnet holds the bit in place.

Notes:

- a. Use only 1" (25 mm) long bits that are designed for use in driving drywall screws.
- b. Make sure the bit size is correct for the drywall screws being driven. This will usually be a #2 size.

Replacing the magnetic bit holder (Fig. F)

If the magnetic bit holder becomes worn or damaged, it must be replaced. The replacement bit holder must be of the same dimensions as the original and have the ANSI retention groove on the end that is inserted into the tool.

1. Remove the nosepiece (2) by turning it counter clockwise.

Note: Do not use pliers on the nosepiece. Only use your hand.

2. Grasp the screwdriver bit (7) with pliers and pull it out of the magnetic bit holder (8).
3. Grasp the large end of the bit holder with pliers and pull it straight out of the screwdriver spindle (9).
4. Reverse the process by inserting the replacement magnetic bit holder into the tool.

Note: When inserting the replacement for magnetic bit holder, gently tap it into place to make sure it is fully inserted. Grasp the large end of the magnetic bit holder to ensure the retention groove (10) is holding the magnetic bit holder in place in the tool.

5. Reinstall the screwdriver bit and nose piece.

Safety Recommendations

Check the following every time you use the screwdriver:

1. Wear safety glasses or a mask.
2. Use hearing protection.
3. The screwdriver tip is the right size and it is in good condition.
4. No power cables "live" where you are inserting the screws.

Note: Failure to follow these safety rules will significantly increase the risk of injury.

Adjusting the screwdrive bit depth (Fig. G)

It is important to control the depth to which the drywall screw will be driven. Over driving the screw will drive the screw too deep and break the outer paper layer of the drywall. Under driving the screw will leave the screw head above the drywall surface making it impossible to properly finish the drywall.

The depth control system is made up of the depth stop (1) and the depth adjuster (2).



Warning! The following adjustments should always be verified using a scrap piece of drywall to avoid damaging the "good" drywall sections.

1. Rotate the depth adjuster counter clockwise until approximately 1/4" of the screwdriver bit extends beyond the depth stop.
2. Place a drywall screw onto the screwdriver bit. The magnetized bit will hold the screw onto the bit.

Note: Before driving the screw, press the screw point into the drywall and make sure the screw is perpendicular to the drywall.

3. Press the screw against the drywall with steady even pressure and squeeze the trigger switch. The clutch in the tool will engage and the screw will be driven to the preset depth.
4. If the screw is not driven deep enough, the head of the screw will not be recessed into the drywall (Fig. H). In this case, turn the depth adjustment sleeve clockwise until the correct depth has been achieved. If the screw is driven too deep, it will be recessed too far into the drywall and the outer paper of the drywall will be fractured (Fig. I). In this case, turn the depth adjustment sleeve counter clockwise until the correct depth has been achieved. Fig. J illustrates the correct depth for the screw to be driven.

Note: For each revolution the depth adjustment sleeve is rotated, the depth will increase/decrease approximately 1/16" (1.6 mm).

Tips for driving drywall screws

ff Always drive the screws perpendicular to the drywall so the heads are properly countersunk. They should never be driven at an angle.

- Support the tool with both hands wherever possible.

This will provide better control over the tool help eliminate screws being driven at an angle.

- Place the drywall screw on the screwdriver bit. The magnetic bit holder will hold any steel screw for easy starting.
- Press the screw against the drywall with steady even pressure and squeeze the variable speed trigger switch. The clutch in the tool will engage and the screw will be driven to the preset depth. Once fully driven, the clutch will make a chattering sound until the variable speed trigger is released.
- When the screw is properly driven, the screw head will be slightly countersunk into the drywall without breaking the outer drywall paper. At this point, the clutch will release to prevent over driving the screw. This will result in minimum work to fill the holes and taping the seams.
- The belt clip allows you to conveniently attached the screwdriver to your belt. This will allow you to use both hands for positioning the drywall.

Removing drywall screws (Fig. K)

To remove drywall screws, remove the depth stop (1) to expose the screwdriver bit.

Notes:

- a. The depth stop is a press fit onto the depth adjuster (2). Simply twist and pull outward to slide it off the depth adjuster.
- b. You can also turn the depth adjuster clockwise to expose the screwdriver bit. This however will cause you to lose the depth setting and you will have to re-set the depth.

Maintenance

Keep guards, air vents and the motor housing as clear as possible of dust and dirt. Wipe with a clean cloth and blow through with a low-pressure air supply. Excessive build-up of metal dust can cause tracking of electrical current from the internal parts to exposed metal parts. Do not overload your angle grinder. Overloading causes a reduction in speed and efficiency, causing your angle grinder to become too hot. If this happens, operate your angle grinder under no load for one or two minutes until it has cooled to normal operating temperature. Switching your angle grinder off under load will reduce the life of the switch.



Warning! When servicing, use only identical replacement parts. The use of any other part may create a hazard or cause product damage.

- **DO NOT** use solvents when cleaning plastic parts. Plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use a clean cloth to remove dirt, dust, oil, grease etc.



Warning! Do not allow brake fluids, gasoline, petroleum-based products, penetrating oils, etc. to come into contact with plastic parts. They contain chemicals that can damage, weaken or destroy plastic.

- Remove accumulated dust and debris regularly using a SOFT and DRY brush.



Warning! Use safety goggles when using an air jet to blow dust out of the tool. Keep air vents clean and unobstructed to allow maximum airflow through the tool.

- **DO NOT** abuse power tools. Abusive practices can damage the tool and the workpiece.



Warning! DO NOT attempt to modify tools or create accessories. Any such alteration or modification is misuse and could result in a hazardous condition leading to possible serious injury. It will also void the warranty.

Lubrication

All of the bearings in this tool are lubricated with a sufficient amount of high-grade lubricant for the life of the unit under normal conditions. Therefore, no further lubrication is required.

Cleaning

Use only mild soap and a slightly damp cloth to clean your angle grinder. Many household cleaners contain chemicals which could seriously damage the plastic. Also, do not use petrol, turpentine, lacquer or paint thinners or similar products. Never let any liquid get inside the tool and never immerse any part of the tool into liquid.



Important! To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment (other than those listed in this manual) should be performed by authorized service centers or other qualified service personnel, always using identical replacement parts.

Specifications

STDR5206	
Power	520W
Voltage	220-240V
Frequency	50/60Hz
No-load speed	4500/min (rpm)
Weight	3.3lb (1.45kg)

Protecting the environment



Separate collection. This product must not be disposed of with normal household waste.

Should you find one day that your Stanley product needs replacement, or if it is of no further use to you, do not dispose of it with household waste. Make this product available for separate collection.



Separate collection of used products and packaging allows materials to be recycled and used again.

Re-use of recycled materials helps prevent environmental pollution and reduces the demand for raw materials.

Local regulations may provide for separate collection of electrical products from the household, at municipal waste sites or by the retailer when you purchase a new product. Stanley provides a facility for the collection and recycling of Stanley products once they have reached the end of their working life. To take advantage of this service please return your product to any authorised repair agent who will collect them on our behalf.

You can check the location of your nearest authorised repair agent by contacting your local Stanley office at the address indicated in this manual. Alternatively, a list of authorised Stanley repair agents and full details of our after-sales service and contacts are available on the Internet at: www.2helpU.com

EC declaration of conformity

MACHINERY DIRECTIVE



STDR5206

STANLEY declares that these products described under "technical data" are in compliance with:
2006/42/EC, EN 60745-1, EN60745-2-2

These products also comply with Directive 2014/30/EU and 2011/65/EU. For more information, please contact STANLEY at the following address or refer to the back of the manual.

The undersigned is responsible for compilation of the technical file and makes this declaration on behalf of STANLEY.

R.Laverick
Engineering Manager
STANLEY , Europe, Egide Walschaertsstraat14-18,
2800 Mechelen, Belgium
12.2014

Guarantee

STANLEY Europe is confident of the quality of its products and offers an outstanding guarantee for professional users of the product. This guarantee statement is in addition to and in no way prejudices your contractual rights as a private non-professional user. The guarantee is valid within the territories of the Member States of the European Union and the European Free Trade Area.

One year full warranty

If your STANLEY product becomes defective due to faulty materials or workmanship within 12 months from the date of purchase, STANLEY Europe guarantees to replace all defective parts free of charge or – at our discretion – replace the unit free of charge provided that:

- The product has not been misused and has been used in accordance with the instruction manual.
- The product has been subject to fair wear and tear;
- Repairs have not been attempted by unauthorised persons;
- Proof of purchase is produced.
- The STANLEY product is returned complete with all original components

If you wish to make a claim, contact your seller or check the location of your nearest authorised STANLEY repair agent in the STANLEY catalogue or contact your local STANLEY office at the address indicated in this manual. A list of authorised STANLEY repair agents and full details of our after sales service is available on the internet at:www.stanleytools.com

Names & Addresses for STANLEY Service Concessionaries - MIDDLE EAST & AFRICA

ALGERIA: Sarl Outillage Corporation, 08 Rue Med Boudiaf - Cheraga - Algiers, Algeria. Tel: (213-21) 375130, Fax: (213-21) 369667. **ANGOLA:** Angoferraria, Lda., Rua Robert Shields, No. 61, Luanda, Angola. Tel: 00244-222-395837 / 222-395034, Fax: 00244-222-394790. **AZERBAIJAN:** Royalton Holdings Ltd., 41 Khagani St. Apt. 47 AZ 1001, Baku. Tel: (994-12) 4935544, Fax: (994-12) 5980378. **BAHRAIN:** Kavalani & Sons W.L.L., P.O. Box 71, Sitra, Manama, Tel: (973) 17732888, Fax: (973) 17737379. Alfouz Services Co. W.L.L., P.O. Box 26562, Tubli, Manama. Tel: (973) 17783562, Fax: (973) 17783479. **EGYPT:** El Farab S.A.E., 15-Nabil El Wakkad Street, Dokki, Giza, Egypt. Tel: 00202-37603946 / 002-010-2582544, Fax: 00202-33352796. **ETHIOPIA:** Seif Tewfik Sherif, Arada Sub-City, Kebele 01/02, Global Insurance Building, 2nd Floor, Room 43, P.O. Box 2525, Addis Ababa, Ethiopia. Tel: (251-11) 1563968/ 1563969, Fax: (251-11) 1558009. **IRAQ:** Financial Links, Kazzaz Building Ararat Al-Hindia Block No: 629 Street: 31 Building No: 1 Baghdad - Iraq. Tel: 00964 (0)780 195 2223/ 00964 (0)781 3763044. Al Sard Co. for General Trading Ltd. Jbara Bldg. 3Flr, Al Rasheed St. Baghdad. Tel: (964) 18184102. Sakhar Group, Arrasat al-hindya Al Masbah, Baghdad. (964) 7400144446. **JORDAN:** Palestine Bldg. Matl. (Bashiti Hardware), 93 King Abdullah 2nd Street, Opp. ELBA House, P.O. Box 3005, Amman 11953, Tel: (962-6) 5349098, Fax: (962-6) 5330731. **KENYA:** Dextron Tools Ltd., P.O. Box 20121-00200, Shariff House, Kimathi Street, Nairobi. Tel: (254-20) 6905000/ 2358021, Fax: (254-20) 6905111/ 6905112. **KUWAIT:** Al Omar Technical Co., P.O. Box 4062, 13041 Safat, Kuwait. Tel: (965) 24848595/ 24840039, Fax: (965) 24845652. Fawaz Al Zayani Establishment, P.O. Box 42426, Shop No. 18, Al Humaizi Commercial Complex, Khalifa Al Jassim, Shuwaikh, Kuwait. Tel: (965) 24828710, Fax: (965) 24828716. Fawaz Al Zayani Establishment, P.O. Box 42426, Shop No.18, Al Humaizi Commercial Complex, Khalifa Al Jassim, Shuwaikh, Kuwait. Tel: (965) 24828716. Fawaz Al Zayani Establishment, Fahaeel Industrial Area, Main St., Sanaya, Kuwait. Tel: (965) 23925830, Fax: (965) 24828716. **LEBANON:** Est. Shaya & Azar S.A.R.L., Boulevard Jdeideh - Mar Takla - Bouchrieh P.O. Box 90545 Jdeideh.Beirut - Lebanon. Tel: 00961 1 872305 / 306 , Fax: 00961 1 872303. **LIBYA:** North Africa Trading (El Ghoul Brothers), AlHilal Service Center Tawergha St. Misurata. Tel: 00218-091-3221408. (**Benghazi**) Sniydal st., Amr Ibn El-Aas Rd. Tel: (+218) 92 5771120. (**Tripoli**) Al Barniq Service Center, Mokhazin elskur st., ElFallah. Tel: (+218) 21 4808019. (**Misrata**) Al Hilal Service Center, Tawergha st. Tel: (+218) 51 2626743. **MAURITIUS:** Robert Le Marie Limited, Old Moka Road, Bell Village, P.O. Box 161, Port Louis. Tel: 00230-212 1865/ 212 2847, Fax: 00230-2080843. **MOROCCO:** Ets Louis Guillaud & Cie, 149, Quartier Industriel, Moulay Rachid, Casablanca, Postal Code 20450, Morocco. Tel: 00212-522729233, Fax: 00212-522729096. **NIGERIA:** Meridian Power Tools Ltd., Gr.Floor, #1 Alhaji Masha Rd, Next to Teslim Balogun Stadium, Near National Stadium Surulere, Lagos, Nigeria. Tel: 00234-1-7740341 / 7740410, Fax: 00234-1-7913798. **OMAN:** Al Jizzi Company LLC, P.O. Box 1704, PC 112 Ruwi, Oman. Tel: (968) 24832618/ 24835153, Fax: (968) 24831334/24836460. Al Hassan Technical & Construction Supplies Co. LLC, P.O. Box 1948, P.C. 112, Ruwi. Tel: (968) 24810575 / 24837054, Fax: (968) 24810287/ 24833080. Oman Hardware Co. LLC, P.O. Box 635, Ruwi Postal Code 112, Tel: (968) 24815131, Fax: (968) 24816491. Khimji Ramdas, P.O. Box 19, Post Code 100, Ghala, Muscat, Oman. Tel: (968) 24595906/ 907, Fax: (968) 24852752. Oman Marketing & Service Co. (Omasco), P.O. Box 2734, Behind Honda Showroom, Wattayah, Oman. Tel: (968) 24560232/ 24560255, Fax: (968) 24560993. Oman Marketing & Service Co. (Omasco), Al Ohi, Sohar, Oman. Tel: (968) 26846379, Fax: (968) 26846379. Oman Marketing & Service Co. (Omasco), Sanaya, Salalah, Oman. Tel: (968) 23212290, Fax: (968) 23210936. **PAKISTAN:** ZIT Co. - Nasir & Bros., 2nd Floor, Qadri Center, Chowk Dalgran Railway Road, Lahore, Pakistan. Tel: 0092 42 37670839, Fax: 0092 42 37652989. Ammar Service & Spares, 60-Bank Arcade, Serai Road, Karachi, Pakistan. Tel: (92-21) 32426905, Fax: (92-21) 32427214. **QATAR:** Teyseer Industrial Supplies & Services Co. W.L.L., 55, Al Wakalat St. (Between St. 18 & 19) Salwa Industrial Area, P.O. Box 40523 Doha, Qatar. Tel: (974) 44581536, Fax: (974) 44682024. Shaheen Electrical Works & Trading Co. W.L.L., Gate 34, St. 44 Industrial Area P.O. Box 9756, Doha, Qatar. Tel: (974) 44600230 / 44600525, Fax: (974) 44601338. Al Muflih Service Centre, Al Wakrah Road, P.O. Box 875, Doha, Qatar. Tel: (974) 44650880/ 44650110/ 44446868, Fax: (974) 44441415 / 44662599. **SAUDI ARABIA: (Al Bahr)** Mohamed Ahmed Bin Afif Est., P.O. Box 530, Yanbu, Al Bahr. Tel: (966-4) 3222626/ 3228867, Fax: (966-4) 3222210. (**Al Khobar**) Fawaz Ebrahim Al Zayani Trading Est., P.O. Box 76026, Al Khobar # 31952, Tel: (966-3) 8140914, Fax: (966-3) 8140824. MSS (Al-Mojil Supply & Services) P.O. Box 450, Jubail 31951, Opp. Gulf Bridge Library & Riyadh House. Tel: (966-3) 3612850/ 3624487/ 3621729, Fax: (966-3) 3623589/ 3620783. (**Dammam**) MSS (Al-Mojil Supply & Services), P.O. Box 450, Jubail 31951, Opp. Gulf Bridge Library & Riyadh House. Tel: (966-3) 3612850 / 3624487 / 3621729, Fax: (966-3) 3623589 / 3620783. Al Bawardi Tools & Hardware, P.O. Box 112, Dammam. Tel: (966-3) 8330780 Ext.24 / 8348585 Ext. 24 / +966-3-8335555, Fax: (966-3) 8336303. (**Al Hassa**) Mutawa Trading & Gen. Services, Maliki road Hafuf city, Al Hassa, KSA. Tel: (966-6) 502466275 (**Jeddah**) Al Bawardi Tools & Hardware, P.O. Box 16905, Jeddah 21474, Tel: (966-2) 6444547 / 6439035 / 6456095, Fax: (966-2) 6439024. EAC (Al Yousef Contg. & Trdg. Est.), P.O. Box 30377, Jeddah -21477, Tel: (966-2) 6519912, Fax: (966-2) 6511153. (**Madina**) Garziz Trading for Bldg Matl & Decoration, P.O. Box 3364, Madina. Tel: (966-4) 826 14 90 / 8227636, Fax: (966-4) 8265741. (**Riyadh**) Industrial Material Organization (IMO), P.O. Box 623, Rial Street, Riyadh. Tel: (966-1) 4028010 Ext 26 / 8001245757, Fax: (966-1) 4037970. Sultan Garment Factory (RSC), P.O. Box 29912, Riyadh 11467, KSA, Tel: (966-1) 4055148 / 4042889, Fax: (966-1) 4055148. Al Bawardi Tools & Hardware, P.O. Box 68, Riyadh 11411, Tel: (966-1) 4484999, Fax: (966-1) 4487877. (**Yamouh**) Fawaz Ebrahim Al Zayani, Opposite to Al Fouzan, Jeddah highway or King Abdul Aziz road, Yanbu. Tel: (966-4) 3960980, Fax: (966-4) 3961980. Mohamed Ahmed Bin Afif Est., P.O. Box 530, Yanbu, Al Bahr, Tel: (966-4) 3222626/ 3228867, Fax: (966-4) 3222210. **SOUTH AFRICA:** Stanley Black & Decker - RSA, 199 Winze Drive Stormill Exit 9 Roodepoort. Tel: (2711) 472 0454, Fax: (2711) 472 0482. Trevco Power Tool Service 14 Steenbok Street, Koedoespoort, 0186, Pretoria, South Africa. Tel: (27-86) 1873826, Fax: (27-86) 5001771. **TANZANIA:** General Motors investment Ltd., P.O. Box 16541, 14 Nyereere Road, Vingunguti, Dar-es-Salaam. Tel: (255 22) 2862661/ 2865022, Fax: (255 22) 2862667. **TUNISIA:** Societe Tunisienne De Maintenance (STM), Rue de la Physique. Nouvelle Zone Industrielle Ben Arous., 2013 Ben Arous, Tunisia. Tel: (+216) 79 389687, Fax: (+216) 71 385154. **UAE: (Abu Dhabi)** Light House Electrical, P.O. Box 120, Abu Dhabi. Tel: (971-2) 6726131, Fax: (971-2) 6720667. Galaxy Equipment Trading, Madinat Zayed (Baada Zaid), Abu Dhabi P.C. 58910, Tel: (971-2) 8844279, Fax: (971-2) 8844297 (**Ajman**) Al Sukoon Gen. Trdg. Co. LLC, P.O. Box 2975, Ajman. Tel: (971-6) 7435725/ 7438371, Fax: (971-6) 7437350. Al Sukoon Gen. Trdg. Co. LLC, P.O. Box 2975, Ajman. Tel: (971-6) 7435725 / 7438371, Fax: (971-6) 7437350 (**Al Ain**) Zillion Equipment and Spare Parts Trading LLC, P.O. Box 19740, Opp. Bin Sadal/ Trimix Redymix Sanaiya, Al Ain. Tel: (971-3) 7216690, Fax: (971-3) 7216103. (**Dubai**) Black & Decker (Overseas) GmbH, P.O. Box 5420, Dubai. Tel: (971-4) 8127400/ 8127406, Fax: (971-4) 81282765. Ideal Star Workshop Expt. Trading LLC, P.O. Box 37116, Al Quoz, Dubai. Tel: (971-4) 3474160, Fax: (971-4) 3474157, Fine Tools, P.O.Box 30139, Al Quoz, Dubai. Tel: (971-4) 3385240, Fax: (971-4) 3385239. Alebrah Engineering Service, P.O. Box 78954, Al Qusais , Dubai. Tel: (971-4) 2850044, Fax: (971-4) 2844802. (**Musaffah**) Light House Electrical, P.O. Box 120, Abu Dhabi. Tel: (971-2) 5548315, Fax: (971-2) 5540461. (**Sharjah**) Mc Coy Middle East LLC, P.O. Box 25793, Sharjah. Tel: (971-6) 5395931, Fax: (971-6) 5395932. Burj Al Madeena, Industrial Area No.1, Opp. Pakistani Masjid, P.O. Box 37635, Sharjah. Tel: (971-6) 5337747, Fax: (971-6) 5337719. Burj Al Madeena , Industrial Area No 1, opp Pakistani Masjid P.O. Box 37635, Sharjah. Tel: (971-6) 5337747, Fax: (971-6) 5337719 (**Ras Al Khaimah**) Mc Coy Middle East LLC, P.O. Box 10584, Ras Al Khaimah. Tel: (971-7) 2277095, Fax: (971-7) 2277096. **UGANDA:** The Building Center (Us Al Kaim), 52 Station Road, Kitgum House, P.O. Box 7436, Kampala, Uganda. Tel: (256-41) 4234567/ 4259754, Fax: (256-41) 4236413. **YEMEN: (Aden)** Middle East Trad. Co. Ltd. (METCO), Mualla Dakka, Aden, Yemen. Tel: (967-2) 222670, Fax: (967-2) 222670. (**Sana'a**) Middle East Trad. Co. Ltd. (METCO), Hayel St., Sana'a, Yemen. Tel: (967-1) 204201, Fax: (967-1) 204204. (**Taiz**) Middle East Trading Co. (METCO), P.O. Box 12363, 5th Flr, Hayel Saeed Anam Bldg, Al-Mugamma St. Taiz, Yemen. Tel: (967-4) 213455, Fax: (967-4) 219869.