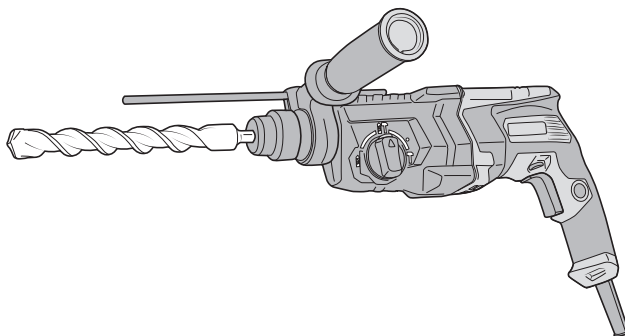




Rotary Hammer

DH 24PX2 • DH 26PX2 • DH 28PX2






DH28PX2

Read through carefully and understand these instructions before use.



Handling instructions

| Symbols | | | |
|--|--|---|---|
|  WARNING The following show symbols used for the machine. Be sure that you understand their meaning before use. | | | |
|  | To reduce the risk of injury, user must read instruction manual. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. |  | Only for EU countries Do not dispose of electric tools together with household waste material! In observance of European Directive 2012/19/ EU on waste electrical and electronic equipment and its implementation in accordance with national law, electric tools that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility. |
| | | | |

GENERAL POWER TOOL SAFETY WARNINGS

WARNING

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.

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.
- b) **Use personal protective equipment. Always wear eye protection.**
Protective equipment such as a 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 and clothing 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.
- h) **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.**
A careless action can cause severe injury within a fraction of a second.

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 remove the battery pack, if detachable, 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 and accessories. 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, 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.

- h) **Keep handles and grasping surfaces dry, clean and free from oil and grease.**

Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

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.

PRECAUTION

Keep children and infirm persons away.

When not in use, tools should be stored out of reach of children and infirm persons.

ROTARY HAMMER SAFETY WARNINGS

Safety instructions for all operations

1. **Wear ear protectors**

Exposure to noise can cause hearing loss.

2. **Use auxiliary handle(s), if supplied with the tool.**

Loss of control can cause personal injury.

3. **Hold the 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.

Safety instructions when using long drill bits with rotary hammers

4. **Always start drilling at low speed and with the bit tip in contact with the workpiece.**

At higher speeds, the bit is likely to bend if allowed to rotate freely without contacting the workpiece, resulting in personal injury.

5. **Apply pressure only in direct line with the bit and do not apply excessive pressure.**

Bits can bend causing breakage or loss of control, resulting in personal injury.

SPECIFICATIONS

| Model | DH24PX2 | DH26PX2 | DH28PX2 |
|-----------------------|----------------------------|----------------------------|-------------|
| Voltage (by areas)*1 | (110 V, 230 V) ~ | | |
| Power Input*1 | 730 W | 830 W | 850 W |
| No-load speed | 0 – 1050 min ⁻¹ | 0 – 1100 min ⁻¹ | |
| Full-load impact rate | 0 – 3950 min ⁻¹ | 0 – 4300 min ⁻¹ | |
| Capacity: concrete | 3.4 – 24 mm | 3.4 – 26 mm | 3.4 – 28 mm |
| steel | 13 mm | 13 mm | 13 mm |
| wood | 32 mm | 32 mm | 32 mm |
| Weight*2 | 2.8 kg | 2.8 kg | 3.0 kg |

*1 Be sure to check the nameplate on product as it is subject to change by areas.

*2 Weight: According to EPTA-Procedure 01/2014

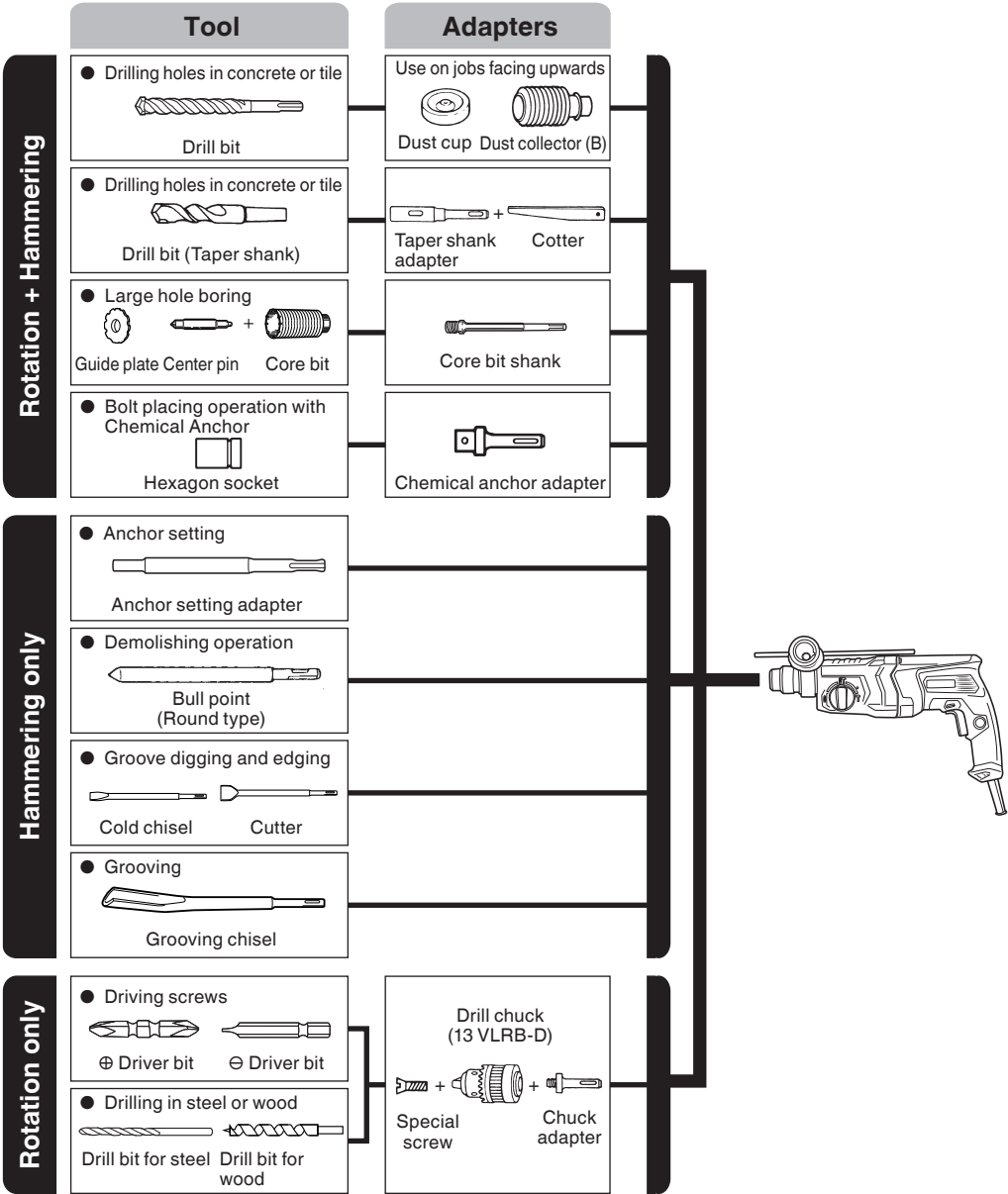
STANDARD ACCESSORIES

In addition to the main unit (1 unit), the package contains the accessories listed in the below.

- (1) Plastic case 1
(2) Side handle 1
(3) Depth gauge 1

Standard accessories are subject to change without notice.

OPTIONAL ACCESSORIES (sold separately)



APPLICATIONS

Rotation and hammering function

- Drilling anchor holes
- Drilling holes in concrete
- Drilling holes in tile

Rotation only function

- Drilling in steel or wood (with optional accessories)
- Tightening machine screws, wood screws (with optional accessories)

Hammering only function

- Light-duty chiselling of concrete, groove digging and edging.

PRIOR TO OPERATION

1. Power source

Ensure that the power source to be utilized conforms to the power requirements specified on the product nameplate.

2. Power switch

Ensure that the power switch is in the OFF position. If the plug is connected to a power receptacle while the power switch is in the ON position, the power tool will start operating immediately, which could cause a serious accident.

3. Extension cord

When the work area is removed from the power source, use an extension cord of sufficient thickness and rated capacity. The extension cord should be kept as short as practicable.

4. Mounting the tool (Fig. 1)

CAUTION

To prevent accidents, make sure to turn the switch off and disconnect the plug from the receptacle.

NOTE

When using tools such as bull points, drill bits, etc., make sure to use the genuine parts designated by our company.

- (1) Clean the shank portion of the tool.
- (2) Insert the tool in a twisting manner into the hole of front cap until it latches itself (Fig. 1).

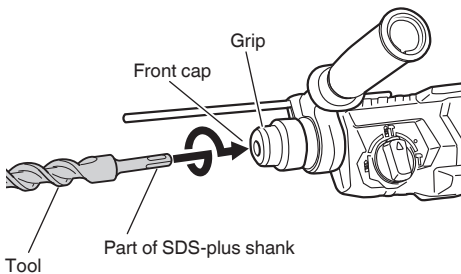


Fig. 1

- (3) Check the latching by pulling the tool.
- (4) To remove the tool, fully pull the grip in the direction of the arrow and pull out the tool (Fig. 2).

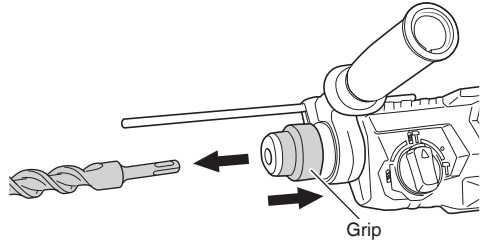


Fig. 2

5. Installation of dust cup or dust collector (B) (Optional accessories) (Fig. 3, Fig. 4)

When using a rotary hammer for upward drilling operations attach a dust cup or dust collector (B) to collect dust or particles for easy operation.

- Installing the dust cup

Use the dust cup by attaching to the drill bit as shown in Fig. 3.

When using a bit which has big diameter, enlarge the center hole of the dust cup with this rotary hammer.

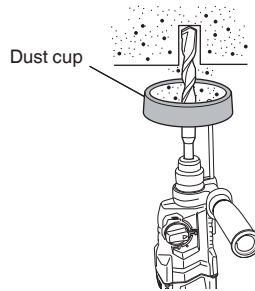


Fig. 3

- Installing dust collector (B)

When using dust collector (B), insert dust collector (B) from the tip of the bit and allow it to cover the grip (Fig. 4).

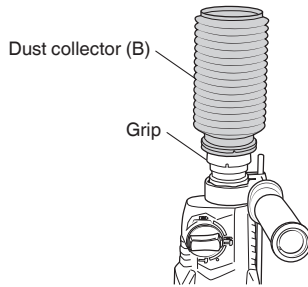


Fig. 4

CAUTION

- The dust cup and dust collector (B) are for exclusive use of concrete drilling work. Do not use them for wood or metal drilling work.
- Insert dust collector (B) completely all the way until it makes contact.

- When turning the rotary hammer on while dust collector (B) is detached from a concrete surface, dust collector (B) will rotate together with the drill bit. Make sure to turn on the switch after pressing the dust cup on the concrete surface. (When using dust collector (B) attached to a drill bit that has more than 190 mm of overall length, dust collector (B) cannot touch the concrete surface and will rotate. Therefore, please use dust collector (B) by attaching to drill bits which have an overall length of 166 mm or less.)
 - Dump particles after every two or three holes when drilling.
 - Please replace the drill bit after removing dust collector (B).
- 6. Confirm the direction of bit rotation (Fig. 5)**
 The bit rotates clockwise (viewed from the rear side) by pushing the R-side of the push button.
 The L-side of the push button is pushed to turn the bit counterclockwise.

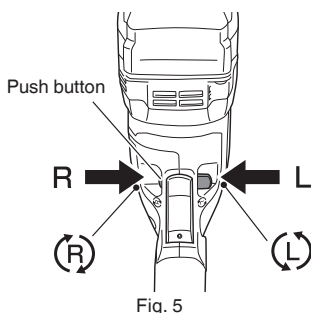


Fig. 5

HOW TO USE

CAUTION

To prevent accidents, make sure to turn the switch off and disconnect the plug from the receptacle when the drill bits and other various parts are installed or removed. The power switch should also be turned off during a work break and after work.


1. Switch operation

The rotation speed of the drill bit can be controlled steplessly by varying the amount that the trigger switch is pulled. Speed is low when the trigger switch is pulled slightly and increases as the switch is pulled more. Continuous operation may be attained by pulling the trigger switch and depressing the stopper. To turn the switch OFF, pull the trigger switch again to disengage the stopper, and release the trigger switch to its original position.

However, the switch trigger can only be pulled in halfway during reverse and rotates at half the speed of forward operation.

The switch stopper is unusable during reverse.

2. Rotation + hammering

This rotary hammer can be set to rotation and hammering mode by pressing the push button and turning the change lever to the  mark (Fig. 6).

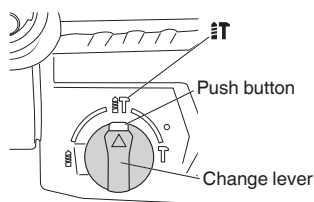


Fig. 6

- (1) Mount the drill bit.
- (2) Pull the trigger switch after applying the drill bit tip to the drilling position (Fig. 7).
- (3) Pushing the rotary hammer forcibly is not necessary at all. Pushing slightly so that drill dust comes out gradually is sufficient.

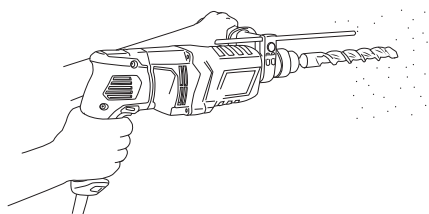



Fig. 7

CAUTION

When the drill bit touches construction iron bar, the bit will stop immediately and the rotary hammer will react to revolve. Therefore grip the side handle and handle tightly as shown in Fig. 7.

3. Rotation only

This rotary hammer can be set to rotation only mode by pressing the push button and turning the change lever to the  mark (Fig. 8).

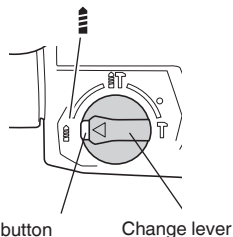


Fig. 8

To drill wood or metal material using the drill chuck and chuck adapter (optional accessories), proceed as follows.

Installing drill chuck and chuck adapter (Fig. 9).

- (1) Attach the drill chuck to the chuck adapter.
- (2) The part of the SDS-plus shank is the same as the other tools. Therefore, refer to the item of "Mounting the tool" for attaching it.

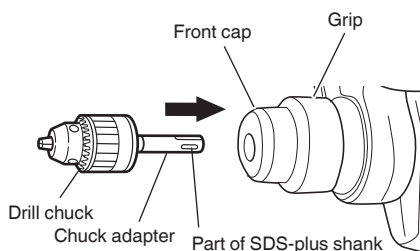


Fig. 9

CAUTION

- Application of force more than necessary will not only expedite the work, but will deteriorate the tip edge of the drill bit and reduce the service life of the rotary hammer in addition.
- Drill bits may snap off while withdrawing the rotary hammer from the drilled hole. For withdrawing, it is important to use a pushing motion.
- Do not attempt to drill anchor holes or holes in concrete with the machine set in the rotation only function.
- Do not attempt to use the rotary hammer in the rotation and hammering function with the drill chuck and chuck adapter attached. This would seriously shorten the service life of every component of the machine.

4. When driving machine screws (Fig. 10)

- (1) Insert the bit into the socket in the end of chuck adapter (D).
- (2) Mount chuck adapter (D) on the main unit using procedures described 4(1), (2), (3) on page 5 put the tip of the bit in the slots in the head of the screw, grasp the main unit and tighten the screw.

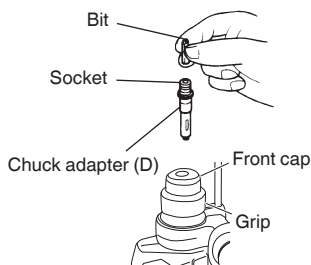


Fig. 10

CAUTION

- Screw heads or bits will be damaged unless a bit appropriate for the screw diameter is employed to drive in the screws.
- Exercise care not to excessively prolong driving time, otherwise, the screws may be damaged by excessive force.
- Apply the rotary hammer perpendicularly to the screw head when driving the screw; otherwise, the screw head or bit will be damaged, or driving force will not be fully transferred to the screw.
- Do not attempt to use the rotary hammer in the rotation and striking function with the chuck adapter and bit attached.

5. When driving wood screws (Fig. 10)

- (1) Selecting a suitable driver bit
- Employ plus-head screws, if possible, since the driver bit easily slips off the heads of minus-head screws.

Screw heads or bits will be damaged unless a bit appropriate for the screw diameter is employed to drive in the screws.

(2) Driving in wood screws

- Prior to driving in wood screws, make pilot holes suitable for them in the wooden board. Apply the bit to the screw head grooves and gently drive the screws into the holes.
- After rotating the rotary hammer at low speed for a while until the wood screw is partly driven into the wood, squeeze the trigger more strongly to obtain the optimum driving force.

CAUTION

Exercise care in preparing a pilot hole suitable for the wood screw taking the hardness of the wood into consideration. Should the hole be excessively small or shallow, requiring much power to drive the screw into it, the thread of the wood screw may sometimes be damaged.

6. Hammering only

This rotary hammer can be set to hammering only mode by pressing the push button and turning the change lever to the **T** mark (Fig. 11).

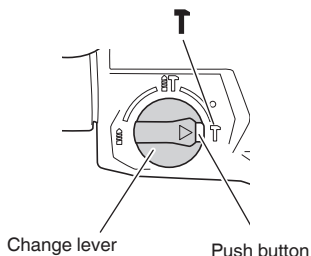


Fig. 11

- (1) Mount the tool. (Bull point, cold chisel etc.)
- (2) Press the push button and set the change lever to ● mark between **T** mark and **T** mark (Fig. 12). The rotation is released, turn and adjust the tool to desired position (Fig. 13).

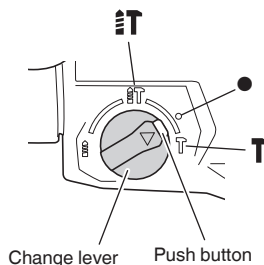


Fig. 12

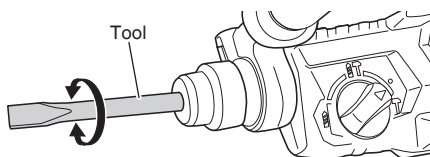


Fig. 13

- (3) Turn the change lever to **T** mark (**Fig. 11**). Then the tool is locked.

7. Using depth gauge (**Fig. 14**)

- (1) Loosen the side handle, and insert the depth gauge into the mounting hole on the side handle.
- (2) Adjust the depth gauge position according to the depth of the hole and tighten the side handle securely.

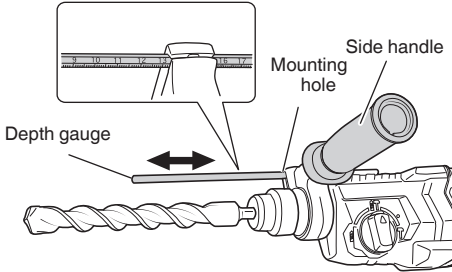


Fig. 14

8. How to use the drill bit (taper shank) and the taper shank adapter

- (1) Mount the taper shank adapter to the rotary hammer (**Fig. 15**).
- (2) Mount the drill bit (taper shank) to the taper shank adapter (**Fig. 15**).
- (3) Turn the switch ON, and drill a hole in prescribed depth.
- (4) To remove the drill bit (taper shank), insert the cotter into the slot of the taper shank adapter and strike the head of the cotter with a hammer supporting on a rests (**Fig. 16**).

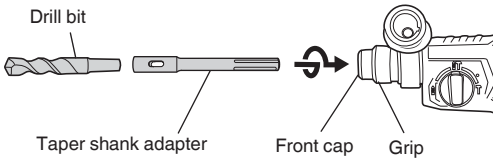


Fig. 15

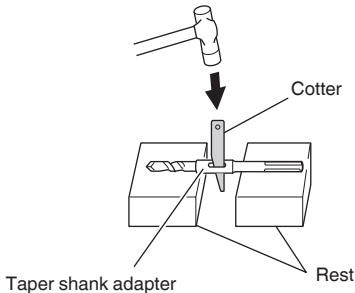


Fig. 16

9. Make sure to securely hold the tool as shown in **Fig. 17** during operation.

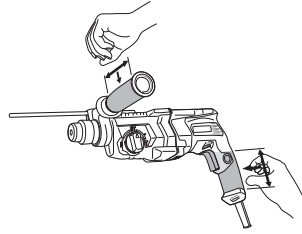


Fig. 17

10. Installing the side handle (**Fig. 18**)

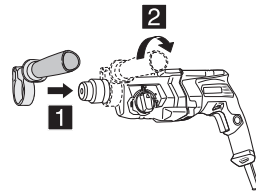


Fig. 18

HOW TO USE THE CORE BIT (FOR LIGHT LOAD)

When boring penetrating large holes use the core bit (for light loads). At that time use with the center pin and the core bit shank provided as optional accessories.

1. Mounting CAUTION

Be sure to turn power OFF and disconnect the plug from the receptacle.

- (1) Mount the core bit to the core bit shank (**Fig. 19**). Lubricate the thread of the core bit shank to facilitate disassembly.

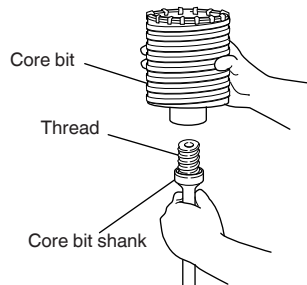


Fig. 19

- (2) Mount the core bit to the rotary hammer (Fig. 20).

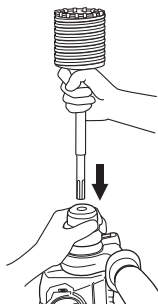


Fig. 20

- (3) Insert the center pin into the guide plate until it stops.
 (4) Engage the guide plate with the core bit, and turn the guide plate to the left or the right so that it does not fall even if it faces downward (Fig. 21).

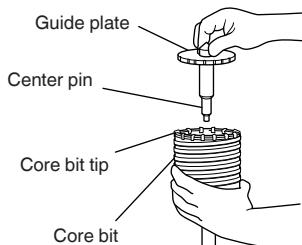


Fig. 21

2. How to bore (Fig. 22)

- (1) Connect the plug to the power source.
 (2) A spring is installed in the center pin. Push it lightly to the wall or the floor straight. Connect the core bit tip flush to the surface and start operating.
 (3) When boring about 5 mm in depth the position of the hole will be established. Bore after that removing the center pin and the guide plate from core bit.

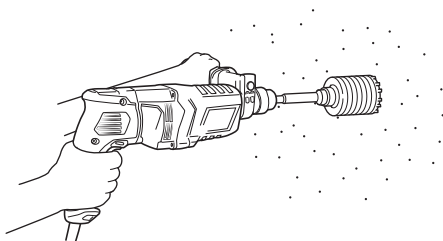


Fig. 22

CAUTION

- When removing the center pin and the guide plate, turn OFF the switch and disconnect the plug from the receptacle.
- Application of excessive force will not only expedite the work, but will deteriorate the tip edge of the drill bit, resulting in reduced service life of the rotary hammer.

3. Dismounting (Fig. 23)

Remove the core bit shank from the rotary hammer and strike the head of the core bit shank strongly two or three times with a hammer holding the core bit, then the thread becomes loose and the core bit can be removed.

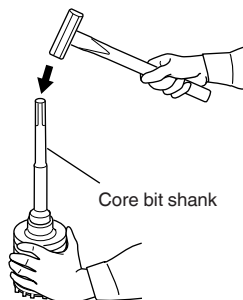


Fig. 23

LUBRICATION

This Rotary Hammer is of full air-tight construction to protect against dust.

Therefore, this Rotary Hammer can be used without lubrication for long periods. Replace the grease whenever you change the carbon brush to maintain the service life. Further use of the rotary hammer with lock off grease will cause the machine to seize up reduce the service life.

CAUTION

A special grease is used with this machine, therefore, the normal performance of the machine may be badly affected by use of other grease. Please be sure to let one of our service agents undertake replacement of the grease.

MAINTENANCE AND INSPECTION

1. Inspecting the tools

Since use of a dull tool will cause motor malfunctioning and degraded efficiency, replace the tool with new ones or sharpen them without delay when abrasion is noted.

2. Inspecting the mounting screws

Regularly inspect all mounting screws and ensure that they are properly tightened. Should any of the screws be loose, retighten them immediately. Failure to do so could result in serious hazard.

3. Maintenance of the motor

The motor unit winding is the very "heart" of the power tool. Exercise due care to ensure the winding does not become damaged and/or wet with oil or water.

4. Inspecting the carbon brushes

For your continued safety and electrical shock protection, carbon brush inspection and replacement on this machine should ONLY be performed by a HIKOKI Authorized Service Center.

5. Replacing supply cord

If the replacement of the supply cord is necessary, it has to be done by HiKOKI Authorized Service Center to avoid a safety hazard.

CAUTION

If the replacement of the supply cord is necessary, this has to be done by the manufacturer of this agent in order to avoid a safety hazard.

GUARANTEE

We guarantee HiKOKI Power Tools in accordance with statutory/country specific regulation. This guarantee does not cover defects or damage due to misuse, abuse, or normal wear and tear. In case of complaint, please send the Power Tool, undismantled, with the GUARANTEE CERTIFICATE found at the end of this Handling instruction, to a HiKOKI Authorized Service Center.

NOTE

Due to HiKOKI's continuing program of research and development, the specifications herein are subject to change without prior notice.

IMPORTANT

Correct connection of the plug

The wires of the mains lead are coloured in accordance with the following code:

Blue: -Neutral
Brown: -Live

As the colours of the wires in the mains lead of this tool may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:

The wire coloured blue must be connected to the terminal marked with the letter N or coloured black. The wire coloured brown must be connected to the terminal marked with the letter L or coloured red. Neither core must be connected to the earth terminal.

NOTE

This requirement is provided according to BRITISH STANDARD 2769: 1984.

Therefore, the letter code and colour code may not be applicable to other markets except The United Kingdom.

Information concerning airborne noise and vibration

The measured values were determined according to EN62841 and declared in accordance with ISO 4871.

Measured A-weighted sound power level:

101 dB (A) (DH24PX2)

102 dB (A) (DH26PX2)

101 dB (A) (DH28PX2)

Measured A-weighted sound pressure level:

93 dB (A) (DH24PX2)

94 dB (A) (DH26PX2)

93 dB (A) (DH28PX2)

Uncertainty KpA: 3 dB (A).

Wear hearing protection.

Vibration total values (triax vector sum) determined according to EN62841.

Hammer drilling into concrete:

Vibration emission value $a_{h, HD}$ = 15.7 m/s² (DH24PX2)

14.7 m/s² (DH26PX2)

13.1 m/s² (DH28PX2)

Uncertainty K = 1.5 m/s²

Equivalent chiselling value:

Vibration emission value $a_{h, Cheq}$ = 14.6 m/s² (DH24PX2)

14.0 m/s² (DH26PX2)

12.3 m/s² (DH28PX2)

Uncertainty K = 1.5 m/s²

The declared vibration total value and the declared noise emission value have been measured in accordance with a standard test method and may be used for comparing one tool with another.

They may also be used in a preliminary assessment of exposure.

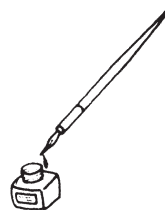
WARNING

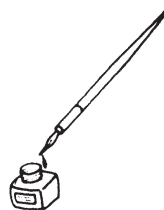
- The vibration and noise emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used especially what kind of workpiece is processed; and
- Identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

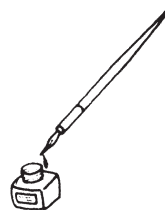
| | | | |
|----------|--|------------|---|
| English | <p align="center"><u>GUARANTEE CERTIFICATE</u></p> <p>① Model No. ② Serial No. ③ Date of Purchase ④ Customer Name and Address ⑤ Dealer Name and Address (Please stamp dealer name and address)</p> | Nederlands | <p align="center"><u>GARANTIEBEWIJS</u></p> <p>① Modelnummer ② Serienummer ③ Datum van aankoop ④ Naam en adres van de gebruiker ⑤ Naam en adres van de handelaar (Stempel a.u.b. naam en adres van de handelaar)</p> |
| Deutsch | <p align="center"><u>GARANTIESCHEIN</u></p> <p>① Modell-Nr. ② Serien-Nr. ③ Kaufdatum ④ Name und Anschrift des Kunden ⑤ Name und Anschrift des Händlers (Bitte mit Namen und Anschrift des Händlers abstempeln)</p> | Español | <p align="center"><u>CERTIFICADO DE GARANTÍA</u></p> <p>① Número de modelo ② Número de serie ③ Fecha de adquisición ④ Nombre y dirección del cliente ⑤ Nombre y dirección del distribuidor (Se ruega poner el sello del distribuidor con su nombre y dirección)</p> |
| Français | <p align="center"><u>CERTIFICAT DE GARANTIE</u></p> <p>① No. de modèle ② No de série ③ Date d'achat ④ Nom et adresse du client ⑤ Nom et adresse du revendeur (Cachet portant le nom et l'adresse du revendeur)</p> | Português | <p align="center"><u>CERTIFICADO DE GARANTIA</u></p> <p>① Número do modelo ② Número do série ③ Data de compra ④ Nome e morada do cliente ⑤ Nome e morada do distribuidor (Por favor, carimbe o nome e morada do distribuidor)</p> |
| Italiano | <p align="center"><u>CERTIFICATO DI GARANZIA</u></p> <p>① Modello ② N° di serie ③ Data di acquisto ④ Nome e indirizzo dell'acquirente ⑤ Nome e indirizzo del rivenditore (Si prega di apporre il timbro con questi dati)</p> | | |

| | |
|---|--|
| ① | |
| ② | |
| ③ | |
| ④ | |
| ⑤ | |









EC DECLARATION OF CONFORMITY

We declare under our sole responsibility that Rotary Hammer, identified by type and specific identification code *1), is in conformity with all relevant requirements of the directives *2) and standards *3). Tim Sieberns who is authorized to compile the technical file is at *4) – See below.
The declaration is applicable to the product affixed CE marking.

*1) DH24PX2 C357754R C357755M
DH26PX2 C357724R C357725M
DH28PX2 C357739R C357740M

*2) 2006/42/EC, 2014/30/EU, 2011/65/EU

*3) EN62841-1:2015+A11:2022
EN IEC 62841-2-6:2020+A11:2020
EN55014-1:2006+A1:2009+A2:2011
EN55014-2:1997+A1:2001+A2:2008
EN61000-3-2:2014
EN61000-3-3:2013

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Minato-ku, Tokyo, Japan



29. 11. 2024

A. Yahagi
General Manager of
Validation/Service Division
Koki Holdings Co., Ltd.

DECLARATION OF CONFORMITY

We declare under our sole responsibility that Rotary Hammer, identified by type and specific identification code *1), is in conformity with all relevant requirements of the UK regulations *2) and Designated standards *3). Technical file at *4) – See below.
This declaration is applicable to the product affixed UKCA marking.

*1) DH24PX2 C357754R C357755M
DH26PX2 C357724R C357725M
DH28PX2 C357739R C357740M

*2) S.I. 2008/1597, S.I. 2016/1091, S.I. 2012/3032

*3) EN62841-1:2015+A11:2022
EN IEC 62841-2-6:2020+A11:2020
EN55014-1:2006+A1:2009+A2:2011
EN55014-2:1997+A1:2001+A2:2008
EN61000-3-2:2014
EN61000-3-3:2013

*4) Importer and authorized person to compile the technical file
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29. 11. 2024

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