

Manuals+

User Manuals Simplified.



BOSCH BOS-GRO12V35-06019C5070 GRO 12V-35 Professional Heavy Duty Rotary Tool Instructions

January 2, 2022 January 3, 2022

[Home](#) » [Bosch](#) » BOSCH BOS-GRO12V35-06019C5070 GRO 12V-35 Professional Heavy Duty Rotary Tool Instructions 📄

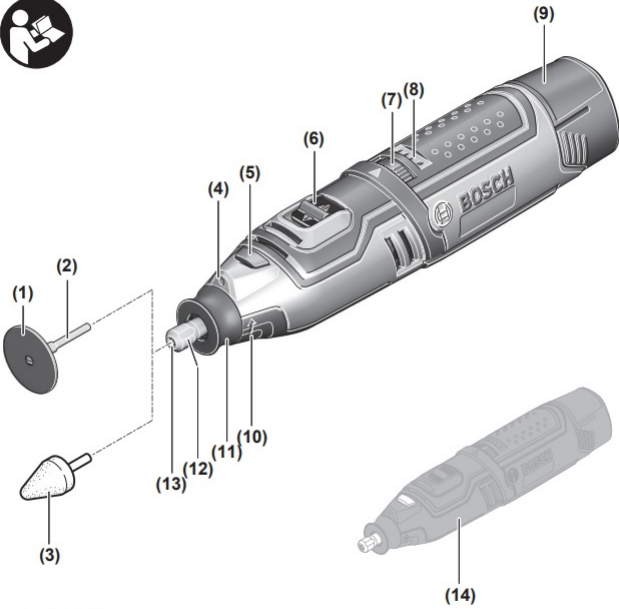


BOSCH

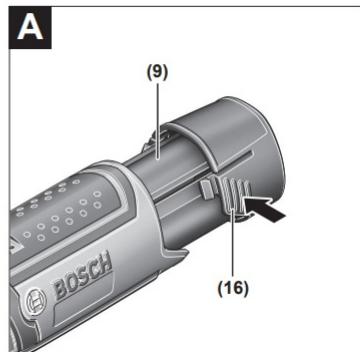
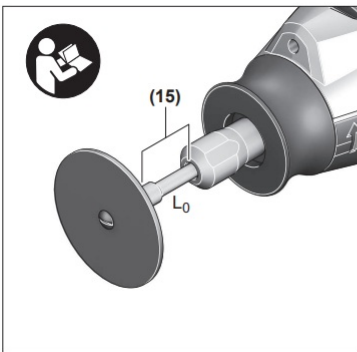
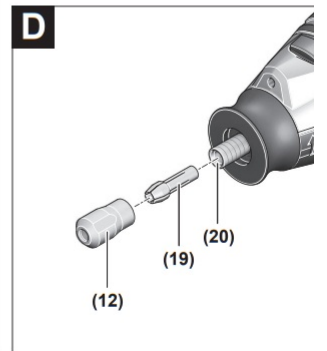
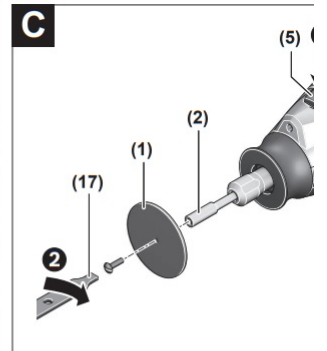
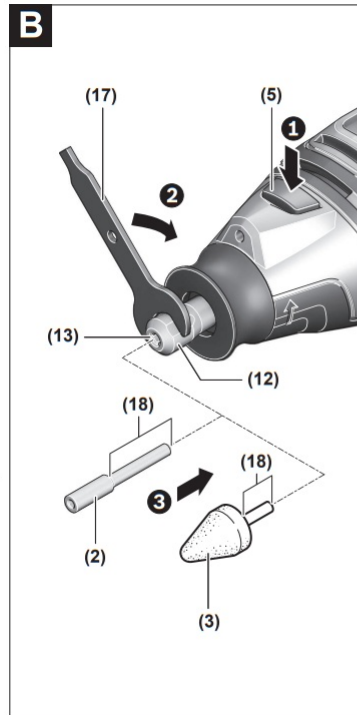
GRO 12V-35 Professional
HEAVY-DUTY

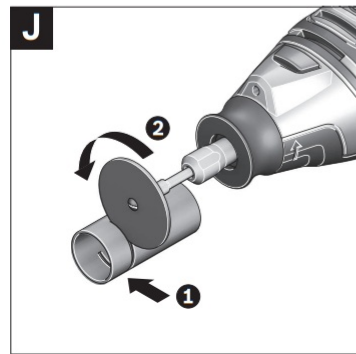
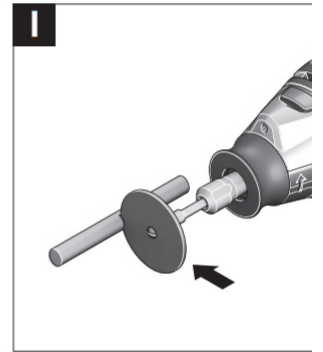
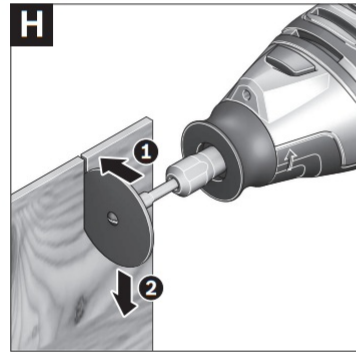
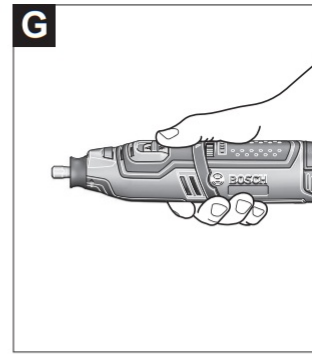
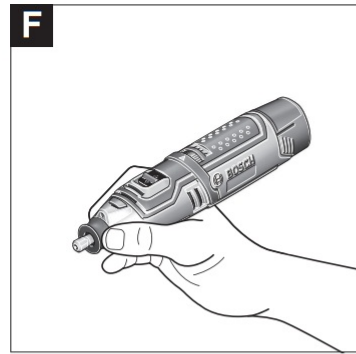
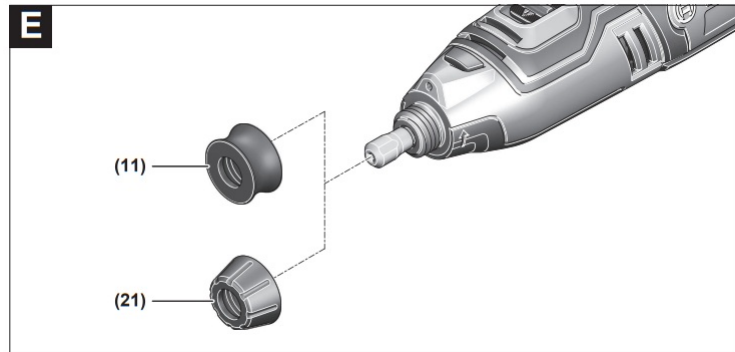


Original instructions



GRO 12V-35





Contents [\[hide](#)

- [1 Safety Instructions](#)
- [2 Electrical safety](#)
- [3 Personal safety](#)
- [4 Power tool use and care](#)
- [5 Battery tool use and care](#)
- [6 Safety instructions for all operations](#)
- [7 Kickback and related warnings](#)
- [8 Safety warnings specific for grinding and abrasive cutting-off operations](#)
- [9 Safety warnings specific for wire brushing operations](#)
- [10 Additional safety information](#)
- [11 Product Description and Specifications](#)
- [12 Technical Data](#)
- [13 Fitting](#)
- [14 Changing the Tool](#)
- [15 Operation](#)
- [16 Maintenance and Service](#)
- [17 Documents / Resources](#)
 - [17.1 Related Manuals / Resources](#)

Safety Instructions

General Power Tool Safety Warnings

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

Save all warnings and instructions for future reference.

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

Work area safety

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

Electrical safety

- **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 the risk of electric shock.

- **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges, and refrigerat** There is an increased risk of electric shock if your body is earthed or grounded.
- **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- **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
- **When operating a power tool outdoors, use an extension cord suitable for outdoor use. The use** of a cord suitable for outdoor use reduces the risk of electric shock.
- **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. The use** of an RCD reduces the risk of electric

Personal safety

- **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.
- **Use personal protective equipment. Always wear eye** Protective equipment such as a dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to a 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 acci
- **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 in**
- **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- **Dress properly. Do not wear loose clothing or jew** Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
- **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. The use** of dust collection can reduce dust-related hazards.

Power tool use and care

- **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 de
- **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.
- **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** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- **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.
- **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power
- **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- **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 per-**

formed. Use of the power tool for operations different from those intended could result in a hazardous situation.

Battery tool use and care

- **Recharge only with the charger specified by the manu** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- **Use power tools only with specifically designated battery packs.** Use of any other battery packs may create a risk of injury and fire.
- **When the battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws, or other small metal objects, that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.
- **Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help.** Liquid ejected from the battery may cause irritation or burns.

Service

- **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.

Safety instructions for all operations

Safety warnings common for grinding, sanding, wire brushing, polishing, carving, or abrasive cutting-off operations

- **This power tool is intended to function as a grinder, sander, wire brush, polisher, carving, or cut-off tool. Read all safety warnings, instructions, illustrations, and specifications provided with this power tool.** Failure to follow all instructions listed below may result in electric shock, fire, and/or serious injury.
- **Do not use accessories that are not specifically designed and recommended by the tool manufacturer.** Just because the accessory can be attached to your power tool, it does not assure safe operation.
- **The rated speed of the grinding accessories must be at least equal to the maximum speed marked on the power tool.** Grinding accessories running faster than their rated speed can break and fly apart
- **The outside diameter and the thickness of your accessory must be within the capacity rating of your power tool.** Incorrectly sized accessories cannot be adequately controlled.
- **The arbor size of wheels, sanding drums, or any other accessory must properly fit the spindle or collet of the power tool.** Accessories that do not match the mounting hardware of the power tool will run out of balance, vibrate excessively, and may cause loss of control.
- **Mandrel mounted wheels, sanding drums, cutters or other accessories must be fully inserted into the collet or chuck.** If the mandrel is insufficiently held and/or the overhang of the wheel is too long, the mounted wheel may become loose and be ejected at high velocity.
- **Do not use a damaged accessory. Before each use inspect the accessory such as abrasive wheels for chips and cracks, sanding drum for cracks, tear or excess wear, wire brush for loose or cracked wires. If a power tool or accessory is dropped, inspect for damage or install an undamaged accessory. After inspecting and installing an accessory, position yourself and bystanders away from the plane of the rotating accessory and run the power tool at maximum no-load speed for one** Damaged accessory will normally break apart during this test time.
- **Wear personal protective equipment. Depending on the application, use a face shield, safety goggles, or safety As appropriate, wear a dust mask, hearing protectors, gloves, and workshop apron capable of stopping small abrasive or workpiece fragments.** The eye protection must be capable of stopping flying debris generated by various operations. The dust mask or respirator must be capable of filtrating particles generated by your operation. Prolonged exposure to high-intensity noise may cause hearing loss.
- **Keep bystanders a safe distance away from the work area. Anyone entering the work area must wear personal protective equipment.** Fragments of workpiece or of a broken accessory may fly away and cause injury beyond the immediate area of operation.
- **Hold power tool by insulated gripping surfaces only, when performing an operation where the cutting accessory may contact hidden wiring or its own cord.** Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.
- **Always hold the tool firmly in your hand(s) during the start-up.** The reaction torque of the motor, as it accelerates to full speed, can cause the tool to twist.
- **Use clamps to support the workpiece whenever practical. Never hold a small workpiece in one hand and the tool in the other hand while in use.** Clamping a small workpiece allows you to use your hand(s) to control the tool. Round material such as dowel rods, pipes, or tubing has a tendency to roll while being cut and may cause the bit to bind or jump toward you.
- **Position the cord clear of the spinning accessory.** If you lose control, the cord may be cut or snagged and your hand or arm may be pulled into the spinning accessory.
- **Never lay the power tool down until the accessory has come to a complete stop.** The spinning accessory may grab the surface and pull the power tool out of your con
- **After changing the bits or making any adjustments, make sure the collet nut, chuck, or any other adjustment devices are securely tightened.** Loose adjustment devices can unexpectedly shift, causing loss of control, loose rotating components will be violently thrown.
- **Do not run the power tool while carrying it at your** Accidental contact with the spinning accessory could snag your clothing, pulling the accessory into your body.
- **Regularly clean the power tool's air vents.** The motor's fan will draw the dust inside the housing and excessive accumulation of powdered metal may cause electrical
- **Do not operate the power tool near flammable materi** Sparks could ignite these materials.
- **Do not use accessories that require liquid coolants.** Using water or other liquid coolants may result in electrocution or shock.

Kickback and related warnings

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

For example, if an abrasive wheel is snagged or pinched by the workpiece, the edge of the wheel that is entering into the pinch point can dig into the surface of the material causing the wheel to climb out or kick out. The wheel may either jump toward or away from the operator, depending on the direction of the wheel's movement at the point of pinching. Abrasive wheels may also break under these conditions.

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

- **Maintain a firm grip on the power tool and position your body and arm to allow you to resist kickback.** The operator can control kickback forces if proper precautions are taken.
- **Use special care when working corners, sharp edges. Avoid bouncing and snagging the accessory.** Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.
- **Do not attach a toothed saw blade.** Such blades create frequent kickback and loss of control.
- **Always feed the bit into the material in the same direction as the cutting edge is exiting from the material (which is the same direction as the chips are thrown).** Feeding the tool in the wrong direction causes the cutting edge of the bit to climb out of the work and pull the tool in the direction of this feed.
- **When using cut-off wheels, always have the work securely clamped.** These wheels will grab if they become slightly canted in the groove, and can kick back. When a cut-off wheel grabs, the wheel itself usually breaks. When the rotary file, high-speed cutter, or tungsten carbide cutter grab, it may jump from the groove and you could lose control of the tool.

Safety warnings specific for grinding and abrasive cutting-off operations

- **Use only wheel types that are recommended for your power tool and only for recommended applications. For example: do not grind with the side of cut-off Abrasive cut-off wheels** are intended for peripheral grinding, side forces applied to these wheels may cause them to shatter.
- **For threaded abrasive cones and plugs use only undamaged wheel mandrels with an unrelieved shoulder flange that are of correct size and length.** Proper mandrels will reduce the possibility of breakage.
- **Do not "jam" a cut-off wheel or apply excessive pressure. Do not attempt to make an excessive depth of cut.** Overstressing the wheel increases the loading and susceptibility to twisting or snagging of the wheel in the cut and the possibility of kickback or wheel breakage.
- **Do not position your hand in line with and behind the rotating wheel.** When the wheel, at the point of operation, is moving away from your hand, the possible kickback may propel the spinning wheel and the power tool directly at you.
- **When the wheel is pinched, snagged or when interrupting a cut for any reason, switch off the power tool and hold the power tool motionless until the wheel comes to a complete stop. Never attempt to remove the cutoff wheel from the cut while the wheel is in motion otherwise kickback may occur.** Investigate and take corrective action to eliminate the cause of wheel pinching or snagging.
- **Do not restart the cutting operation in the workpiece. Let the wheel reach full speed and carefully re-enter the cut.** The wheel may bind, walk up or kick back if the power tool is restarted in the workpiece.
- **Support panels or any oversized workpiece to minimize the risk of wheel pinching and kickback.** Large workpieces tend to sag under their own weight. Supports must be placed under the workpiece near the line of cut and near the edge of the workpiece on both sides of the
- **Use extra caution when making a "pocket cut" into existing walls or other blind areas.** The protruding wheel may cut gas or water pipes, electrical wiring, or objects that can cause kickback.

Safety warnings specific for wire brushing operations

- **Be aware that wire bristles are thrown by the brush even during ordinary operations. Do not overstress the wires by applying excessive load to the brush.** The wire bristles can easily penetrate light clothing and/or skin.
- **Allow brushes to run at operating speed for at least one minute before using them. During this time no one is to stand in front or in line with the brush.** Loose bristles or wires will be discharged during the run-in time.
- **Direct the discharge of the spinning wire brush away from you.** Small particles and tiny wire fragments may be discharged at high velocity during the use of these brushes and may become embedded in your skin.

Additional safety information

- **Do not touch grinding and cutting discs until they have cooled down.** The discs can become very hot while work
- **Secure the workpiece.** A workpiece clamped with clamping devices or in a vice is held more secure than by
- **This power tool is not suitable for bench-mounted use.** It must not be clamped into a vice or fastened to a workbench, for example.
- **In case of damage and improper use of the battery, vapours may be emitted. The battery can set alight or explode.** Ensure the area is well ventilated and seek medical attention should you experience any adverse effects. The vapors may irritate the respiratory system.
- **Do not open the battery.** There is a risk of short-circuit
- **The battery can be damaged by pointed objects such as nails or screwdrivers or by force applied externally.** An internal short circuit may occur, causing the battery to burn, smoke, explode or overheat.
- **Only use the battery with products from the manufacturer.** This is the only way in which you can protect the battery against dangerous overload.



Protect the battery against heat, e.g. against continuous intense sunlight, fire, dirt, water, and moisture. There is a risk of explosion and short-circuiting.

Product Description and Specifications



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

Please observe the illustrations at the beginning of this operating manual.

Intended Use

The power tool is intended for cutting metal and stone materials, and for grinding, sanding, and polishing metal and painted surfaces without the use of water. In addition to this, the power tool is suitable for drilling in wood, soft metal, plastic, and light building materials when used with the appropriate accessories.

Product Features

The numbering of the product features refers to the diagram of the power tool on the graphics page.

1. Cutting disc
2. Holding rod
3. Grinding tools a
4. "PowerLight" lamp
5. Spindle lock
6. On/off switch
7. Speed regulator
8. Battery charge indicator
9. Battery

10. Direction-of-rotation arrow for grinding spindle
11. Dust protection cap (for detailed work)
12. Clamping nut
13. The tool holder of the collet
14. Handle (insulated gripping surface)
15. Inner shank dimension L₀
16. Battery release button
17. Open-ended spanner/screwdriver
18. Shank
19. Collet
20. Drive spindle
21. Dust protection cap (for working close to surfaces)

a) **Accessories shown or described are not included with the product as standard. You can find the complete selection of accessories in our accessories range.**

Technical Data

Cordless multi rotary tool		GRO 12V-35
Article number		3 601 JC5 0..
Rated voltage	V=	12
Rated speed A)	Min -1	5000 – 35,000
Collets diameter	mm	3.2
Spanner flat of collet	mm	9.55
Max. outer diameter		
– Cutting disc	mm	38
– Grinding accessory	mm	22.5
– Wire brush	mm	20
– Grinding disc	mm	20
– Drill bit	mm	3.2
– Sanding accessories	mm	80
Max. inner shank dimension L ₀	mm	10
Max. shank length	mm	35
Weight according to EPTA-Procedure 01:2014 B)	kg	0.65 – 0.85
Recommended ambient temperature during charging	°C	0 to +35
Permitted ambient temperature during operation C) and during storage	°C	–20 to +50
Recommended rechargeable batteries		GBA 12V...
		GAL 12...
Recommended chargers		GAX 18...

1. Measured at 20-25°C with rechargeable battery **GBA 12V 0Ah**.
2. Depends on the battery in use
3. Limited performance at temperatures <0 °C

Fitting

- **Remove the battery from the power tool before carrying out work on the power tool (e.g. maintenance, changing tool, etc.). The battery should also be removed for transport and storage.** There is a risk of injury from unintentionally pressing the on/off switch.

Charging the Battery

- **Use only the chargers listed in the technical data.** Only these chargers are matched to the lithium-ion battery of your power tool.

Note: The battery is supplied partially charged. To ensure full battery capacity, fully charge the battery in the charger before using your power tool for the first time.

The lithium-ion battery can be charged at any time without reducing its service life. Interrupting the charging process does not damage the battery.

The lithium-ion battery is protected against deep discharge by the "Electronic Cell Protection (ECP)". When the battery is discharged, the power tool is switched off by means of a protective circuit: The application tool no longer rotates.

- **Do not continue to press the On/Off switch after the power tool has automatically switched off.** The battery can be damaged.

Follow the instructions on correct disposal.

Removing the Battery (see figure A)

To remove the battery (9), press the release button (16) and pull the battery to the rear and out of the power tool. **Do not use force to do this.**

Battery charge indicator

The three green LEDs of the battery charge indicator (8) indicate the state of charge of the battery (9).

LEDs

3 × continuous green light
2 × continuous green light
1 × continuous green light
1 × flashing green light

1 × continuous red light

1 × flashing red light

Meaning

60–100%

30–60%

5–30%

0–5%

The power tool has overheated!

– Switch the power tool off and allow it to cool down completely.

The power tool has overloaded!

– Exert less pressure on the workpiece during work.

Changing the Tool

- **When inserting an application tool, ensure that the shank of the application tool is firmly seated in the tool holder.** When the shank of the application tool is not inserted deep enough in the tool holder, the application tool can become loose again and cannot be controlled.
- **Do not use application tools that are worn or in otherwise less than perfect condition.** Defective application tools can break, for example, causing material damage and personal injury.
- **Only use brand accessories for grinding, sanding, brushing, polishing, routing, and cut-off grinding from the dealer for the power tool, which is approved for a speed of 35,000 min⁻¹ and which have a shank with an outside diameter of 3.2 mm.**

Inserting the Application Tool (see figure B)

– Press the spindle lock (5) and turn the clamping nut (12) by hand until locked.

- Press and hold the spindle lock and loosen the clamping nut (12) with the open-ended spanner (17) by turning it
- Insert the dust-free application tool (e.g. holding rod (2), grinding accessory (3), or drill bit) into the tool holder (13) of the collet (19).

Note: Ensure that the shank (18) of the application tool sits in as far as possible, but at least 10 mm into the collet.

– Press and hold the spindle lock (5) and tighten the application tool by turning the clamping nut (12) clockwise with the open-ended spanner (17).

Removing the application tool

- Loosen the clamping nut (12) as previously described and remove the application tool.

Fitting the Cutting Disc (see figure C)

Cutting discs reinforced with fiberglass are included in the scope of delivery. They can be used for grooving, routing, and cutting metal, wood, and plastic.

Insert the holding rod (2) into the tool holder (see “Inserting the Application Tool (see figure B)”, page 10).

– Press and hold the spindle lock (5) and completely unscrew the screw on the holding rod (2) using the screwdriver (17).

– Attach the cutting disc (1) to the holding rod (2) and reinsert and tighten the screw.

Changing the Collet (see figure D)

– Press the spindle lock (5) and turn the clamping nut (12) by hand until locked.

– Press and hold the spindle lock and loosen the clamping nut (12) with the open-ended spanner (17) by turning it anticlockwise.

– Remove the clamping nut (12) together with the collet (19).

– Insert the required collet into the drive spindle (20).

– Screw the clamping nut (12) onto the drive spindle (20) and tighten it slightly by turning it clockwise with the open-ended spanner (17).

Changing the Dust Protection Cap (see figure E)

Two dust protection caps are included in the scope of delivery.

Use the dust protection cap (11) when you need a good grip for detailed work.

Use the dust protection cap (21) when you have to work close to the workpiece surface.

The dust protection cap largely prevents the penetration of dust into the tool holder during operation. When inserting the tool, make sure that the dust protection cap does not become damaged.

- Unscrew the dust protection cap used.
- Screw on the new dust protection cap and tighten it.

Dust/Chip Extraction

Dust from materials such as lead-containing coatings, some wood types, minerals, and metal can be harmful to one's health. Touching or breathing in the dust can cause allergic reactions and/or lead to respiratory infections of the user or bystanders.

Certain dust, such as oak or beech dust, is considered carcinogenic, especially in connection with wood-treatment additives (chromate, wood preservative). Materials containing asbestos may only be worked by specialists.

- Provide for good ventilation of the working place.
- It is recommended to wear a P2 filter-class respirator.

Observe the relevant regulations in your country for the materials to be worked.

- **Avoid dust accumulation at the workplace.** Dust can easily ignite.

Operation

Starting operation

Inserting the Battery

Insert the charged battery (9) into the battery holder until it is flush and you feel it engage.

Switching On and Off

To **start** the power tool, slide the on/off switch (6) forwards. To **switch off** the power tool, push the on/off switch (6) towards the rear.

Adjusting the Speed

The speed regulator (7) enables continuously variable adjustment of the speed of the power tool even during operation.

Speed setting	Speed adjustment range
1	5000–8000 min ⁻¹
2	9000–12,000 min ⁻¹
3	16,000–19,000 min ⁻¹
4	20,000–24,000 min ⁻¹
5	24,000–28,000 min ⁻¹
6	30,000–35,000 min ⁻¹

– When working with plastics and other materials with a low melting point, use low speeds.

– Perform cutting work in wood, iron, or steel at high

– When polishing, buffing, and cleaning, work with speeds of up to max. 15,000 min in order to avoid damaging the workpiece and application tool.

Practical advice

Detailed work can be carried out best if you hold the power tool like a pen between the thumb and index finger (see figure F).

For heavy work such as cutting or grinding, use the “golf grip method” (see figure G).

Move the cutting disc or grinding accessory with light pressure to achieve an optimum work result. Too much pressure will reduce the performance of the power tool and lead to faster wear of the application tool.

- Ensure that grinding tools and cutting discs are protected against impact when stored.

Recommended Cutting Methods

- Board materials (see figure H)
- Rods (see figure I)
- Pipes (see figure J)

Blockage Protection

The built-in blockage protection protects the motor and battery in case of a blockage. If the application tool becomes jammed in the workpiece or if too much pressure is exerted on the workpiece, the motor will stop.

- Determine the cause of the blockage and eliminate it.

Recommendations for optimal handling of the battery

Protect the battery against moisture and water.

Only store the battery only within a temperature range of -20 to 50 °C. Do not leave the battery in your car in the summer, for example.

Occasionally clean the ventilation slots on the battery using a soft brush that is clean and dry.

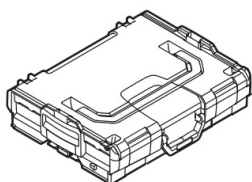
A significantly reduced operating time after charging indicates that the battery has deteriorated and must be replaced.

Follow the instructions on correct disposal.

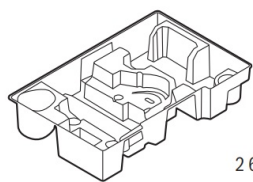
Maintenance and Service

Maintenance and Cleaning

- Remove the battery from the power tool before carrying out work on the power tool (e.g. maintenance,



L-BOXX 102
1 600 A00 1DY



2 608 438 123



1 609 92A 6BM (2021.03)

Robert Bosch Power Tools GmbH
70538 Stuttgart
GERMANY
www.bosch-pt.com

1 609 92A 6BM (2021.03) 0 / 80



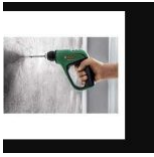
1 609 92A 6BM

Bosch Power Tools
1 609 92A 6BM
(05.03.2021)



[BOSCH BOS-GRO12V35-06019C5070 GRO 12V-35 Professional Heavy Duty Rotary Tool](#) [pdf] Instructions
BOS-GRO12V35-06019C5070, GRO 12V-35 Professional Heavy Duty Rotary Tool

Related Manuals / Resources



[BOSCH EasyHammer 12V Cordless Hammer Drill User Guide](#)

BOSCH EasyHammer 12V Cordless Hammer Drill wear to use HOW TO USE



[FS Crimper Tool User Guide](#)

FS Crimper Tool CT 8P DCCT 6/8P Functions Copyright © 2021 FS.COM All Rights Reserved.



[DIRECTV App Troubleshooting Tool](#)

Have you received an error message while using the DIRECTV App on your computer or mobile device?...



[BOSCH GSH Professional Instructions](#)

GSH Professional 16-28 | 16-30 Original instructions Safety instructions General Power Tool Safety Warnings WARNING
Read all safety...

[Manuals+](#)

- [home](#)
- [privacy](#)