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GVF18VH-1300

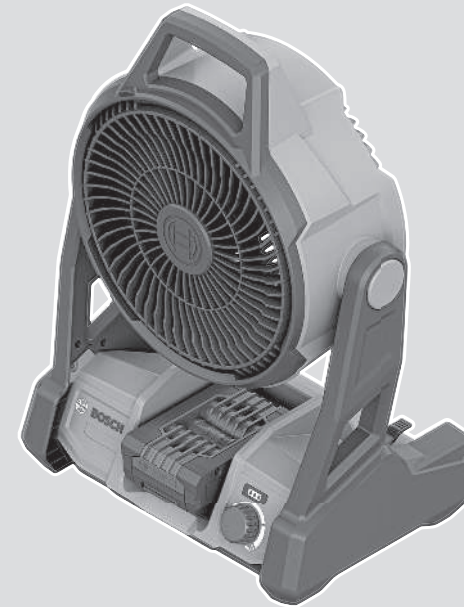
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GERMANY

www.bosch-pt.com

1 609 92A G9Z (2026.06) PS / 13



1 609 92A G9Z



en Original instructions

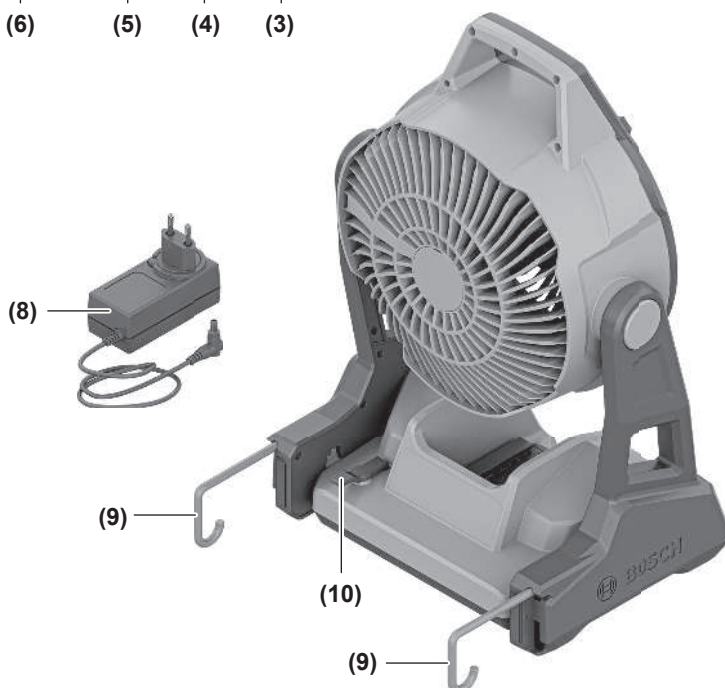
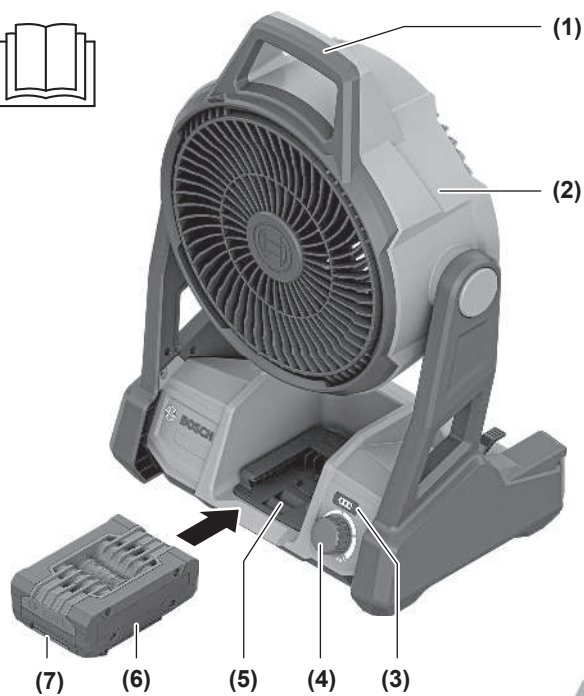


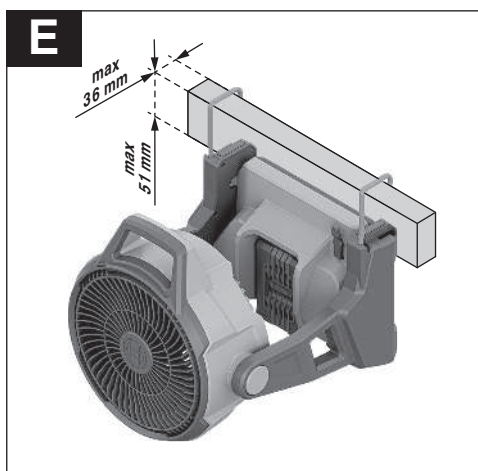
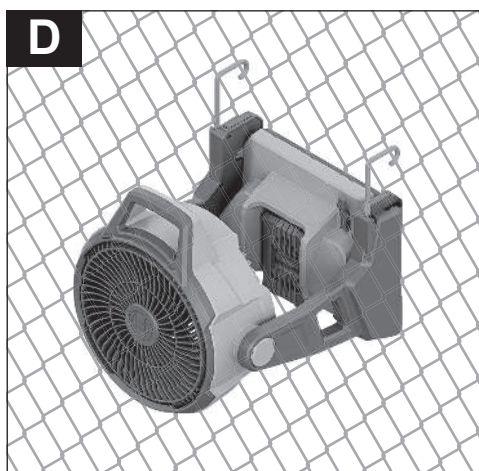
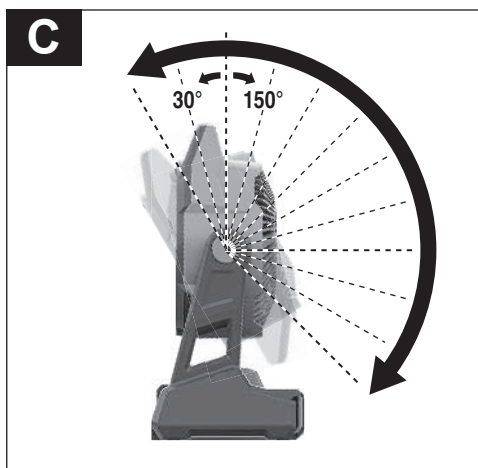
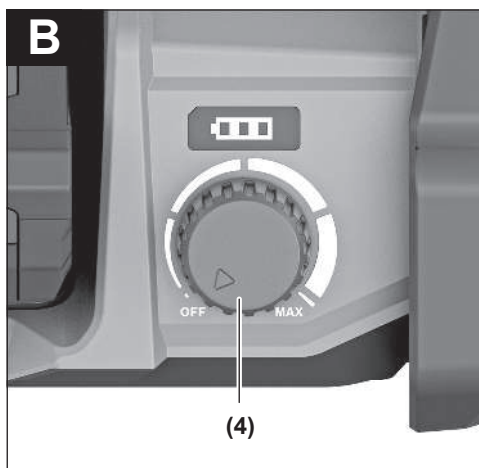
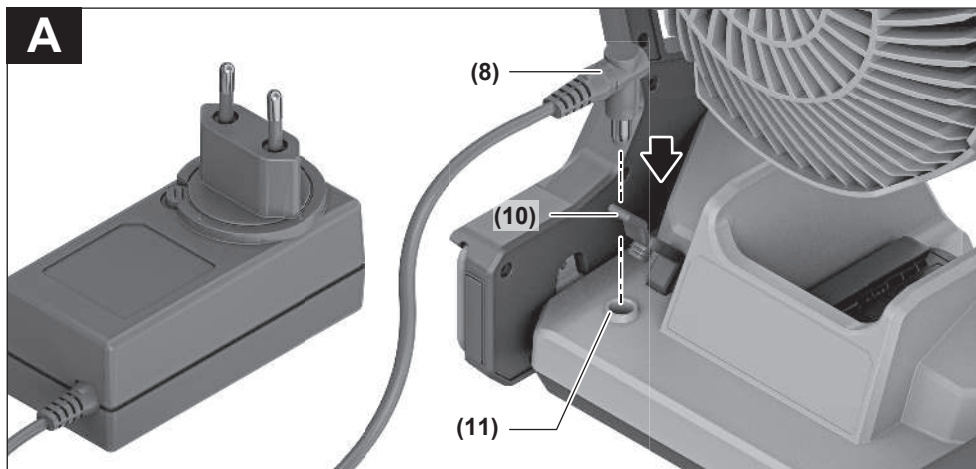


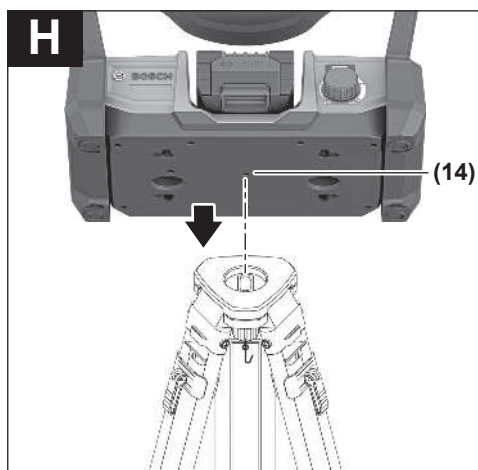
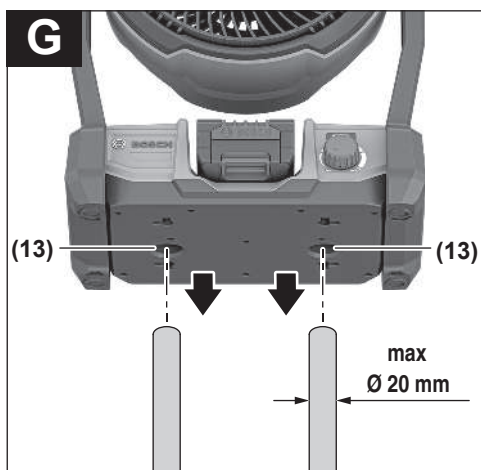
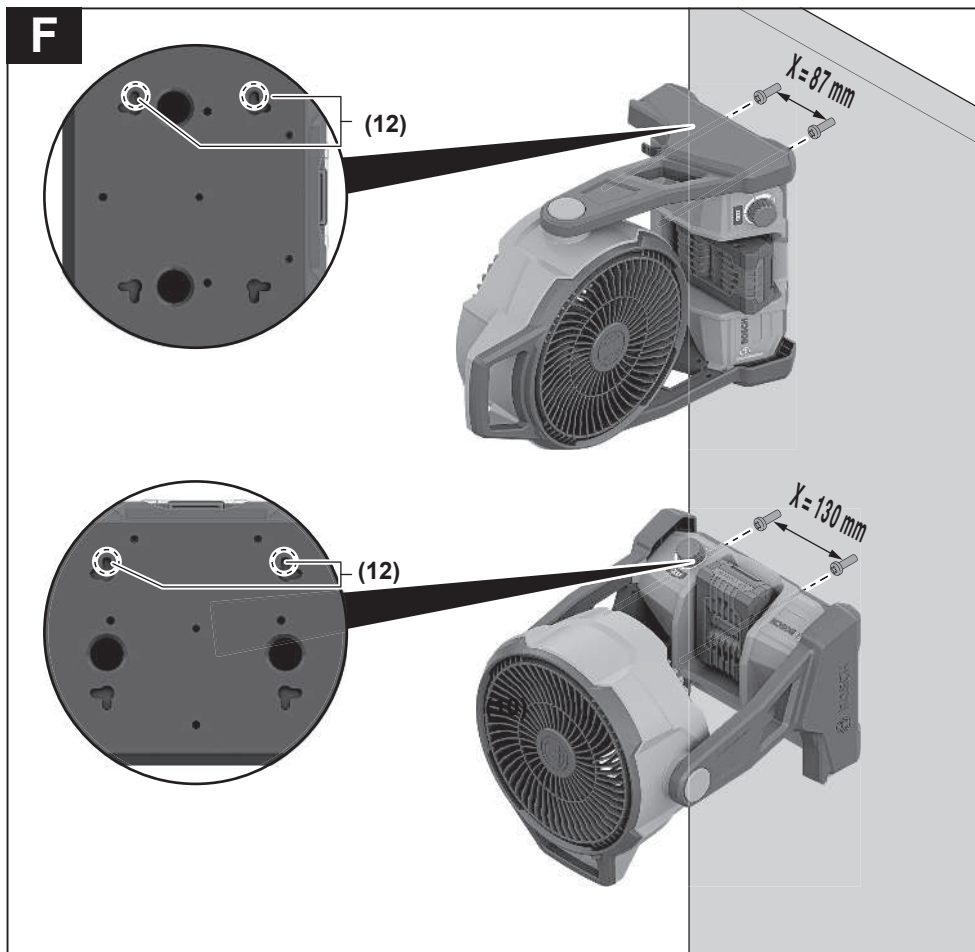
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English

Safety instructions



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

Save all warnings and instructions for future reference.

- ▶ **Supervise children.** This will ensure that children do not play with the fan or the charger.
- ▶ **Children must not be allowed to clean or perform maintenance on the fan without supervision.**
- ▶ **This fan can be used by children aged 8 or older and by persons who have physical, sensory or mental limitations or a lack of experience or knowledge if a person responsible for their safety supervises them or has instructed them in the safe operation of the fan and they understand the associated dangers.** Otherwise, there is a danger of operating errors and injuries.
- ▶ **This fan is not intended for use by children or persons with physical, sensory or mental impairments. It should not be used by persons who have insufficient experience and knowledge.** Otherwise, there is a danger of operating errors and injuries.
- ▶ **Always keep the air outlet and the air inlet free and do not cover up anything. Do not block the fan wheel and do not insert any objects into the rotating fan wheel.** Otherwise the fan may overheat and catch fire.
- ▶ **Do not insert any objects into the rotating fan wheel.** Otherwise these may break, be thrown out and consequently cause injuries.
- ▶ **Do not use the fan next to an open flame or glowing objects.**
- ▶ **Do not leave the fan unsupervised.**
- ▶ **Do not use the fan with an opened or damaged fan wheel cover.** You may be injured by the rotating fan wheel.
- ▶ **Only use the power supply supplied.** This is the only way to ensure safe operation of the fan.
- ▶ **The fan plug must match the plug socket. Never modify the plug in any way.** Unmodified plugs and matching plug sockets will reduce the risk of electric shock.
- ▶ **Do not expose the fan to rain or wet conditions.** Water entering the top of a fan will increase the risk of electric shock.
- ▶ **Always check the fan, cable and plug before use. Do not open the fan yourself, and have it repaired only by qualified personnel using only original spare parts.** Damaged fans, cables and plugs increase the risk of electric shock.
- ▶ **Do not allow persons unfamiliar with the fan or the instructions to operate the fan.**

- ▶ **If operating the fan using the mains connection cable in a damp location is unavoidable, use a residual current device (RCD).** Use of an RCD reduces the risk of electric shock.
- ▶ **Do not misuse the cable, for example by using it to carry, hang up or unplug the fan. Keep the cable away from heat, oil, sharp edges and moving parts.** Damaged or entangled cords increase the risk of electric shock.
- ▶ **Do not modify or open the battery.** There is a risk of short-circuiting.
- ▶ **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 vapours may irritate the respiratory system.
- ▶ **If used incorrectly or if the battery is damaged, flammable liquid may be ejected from the battery. Contact with this liquid should be avoided. If contact accidentally occurs, rinse off with water. If the liquid comes into contact with your eyes, seek additional medical attention.** Liquid ejected from the battery may cause irritation or burns.
- ▶ **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.
- ▶ **When the battery is not in use, keep it away from paper clips, coins, keys, nails, screws or other small metal objects that could make a connection from one terminal to another.** A short circuit between the battery terminals may cause burns or a fire.
- ▶ **Only use the battery with products from the manufacturer.** This is the only way in which you can protect the battery against dangerous overload.
- ▶ **Only charge the batteries using chargers recommended by the manufacturer.** A charger that is suitable for one type of battery may pose a fire risk when used with a different battery.



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.



- ▶ **Check that moving parts can move freely and do not jam and also that parts that influence the operation of the fan are not broken or damaged. Have any damaged parts repaired before using the fan.** Many accidents are caused by poorly maintained products.



WARNING! Always store plastic bags out of the reach of infants and children. Plastic bags can be dangerous. There is a danger of suffocation.

Product Description and Specifications

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

Intended Use

The fan is intended for ventilating indoor and outdoor areas in dry conditions.

T The product can be used in a tropical climate.

Product Features

- (1) Carrying handle
- (2) Fan head
- (3) Battery charge indicator
- (4) Operating button
- (5) Battery holder
- (6) Rechargeable battery^{a)}
- (7) Battery release button^{a)}
- (8) Power supply^{a)}
- (9) Utility hook
- (10) Power connection cover
- (11) Power connection
- (12) Mounting slot
- (13) Pole mount
- (14) Tripod mount

a) **The accessories illustrated or described are not included as standard delivery.**

Technical Data

Rechargeable fan		GVF18VH-1300
Article number		3 601 JU1 0..
Max. airflow	m ³ /h	1300
Humidity range		Non-condensing
Weight ^{A)}	kg	2.8
Dimensions (length × width × height)	mm	302 × 210 × 438

Mains operation

Power supply (article number)		1 619 XS0 801 1 619 XS0 827 1 619 XS0 828 1 619 XS0 829 1 619 XS0 83..
Connection		DC connector (5.5 mm × 2.5 mm)
Output voltage	V	20

Rechargeable fan

GVF18VH-1300

Battery operation

Rated voltage	V=	18
Recommended ambient temperature during charging	°C	0 to +35
Permitted ambient temperature during operation ^{B)}	°C	0 to +50
Permitted ambient temperature during storage (fan)		-20 to +70
Permitted ambient temperature during storage (rechargeable battery)		-20 to +50
Compatible rechargeable batteries		GBA18V... GBA 18V... ProCORE18V... EXPERT18V... EXBA18V... CORE18V...
Recommended battery chargers		GAL18... GAL 18... GAL 36... GAL12V/18... GAL 12V/18... GAX 18... EXAL18...

A) Without rechargeable battery (you can find the battery weight at www.bosch-professional.com)

B) Limited performance at temperatures < 10 °C

Noise information

Noise emission values determined according to **EN 60335-2-80**.

Typically, the A-weighted sound pressure level of the fan is less than **70 dB(A)**. The noise level when working can exceed the volume stated. **Wear hearing protection!**

Energy supply

The fan can be powered via a **Bosch 18 V** lithium-ion rechargeable battery **(6)** or by plugging the power supply **(8)** into the power connection **(11)**.

Mains Operation (see figure A)

- **Never use the fan if the power supply is damaged.**
- **The fan is supplied with energy from the mains as soon as the power supply is connected, even if a battery is inserted.**
 - Open the cover **(10)** for the power connection.
 - Insert the cable for the power supply **(8)** into the socket for the power connection **(11)**.
 - Connect the power supply to the mains supply. The fan can now be operated.

- When removing the cable from the power supply **(8)**, close the cover **(10)** to protect against dirt.

Rechargeable battery

Bosch sells some cordless fans without a rechargeable battery. You can tell whether a rechargeable battery is included with the fan by looking at the packaging.

Battery Charging

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

Note: Lithium-ion rechargeable batteries are supplied partially charged according to international transport regulations. To ensure full rechargeable battery capacity, fully charge the rechargeable battery before using your tool for the first time.

- ▶ **Remove the battery from the fan after the fan has been automatically switched off.** This can damage the rechargeable battery.

Inserting the Battery

Push the charged battery into the battery holder until it clicks into place.

Removing the Battery

To remove the rechargeable battery, press the battery release button and pull the battery out. **Do not use force to do this.**

The rechargeable battery has two locking levels to prevent the battery from falling out if the battery release button is pressed unintentionally. The rechargeable battery is held in place by a spring when fitted in the power tool.

Battery charge indicator on the fan

The battery charge indicator on the fan indicates the remaining battery capacity or an overload for a few seconds when the operating button is pressed.

LED	Capacity
3 × continuous green light	76–100 %
2 × continuous green light	41–75 %
1 × continuous green light	16–40 %
1 × slowly flashing green light	0–15 %

The three LEDs in the battery charge indicator flash quickly when the temperature of the rechargeable battery is outside the operating temperature range and/or the overload protection has been triggered.

Battery charge indicator

Note: Not all battery types have a battery charge indicator. The green LEDs on the battery charge indicator indicate the state of charge of the battery. For safety reasons, it is only possible to check the state of charge when the power tool is not in operation.

Press the button for the battery charge indicator  or  to show the state of charge. This is also possible when the battery is removed.

If no LED lights up after pressing the button for the battery charge indicator, then the battery is defective and must be replaced.

Rechargeable battery type GBA 18V... | GBA18V...



LED	Capacity
3 × continuous green light	60–100 %
2 × continuous green light	30–60 %
1 × continuous green light	5–30 %
1 × flashing green light	0–5 %

Battery model ProCORE18V... | EXPERT18V... | EXBA18V... | CORE18V...



LED	Capacity
5 × continuous green light	80–100 %
4 × continuous green light	60–80 %
3 × continuous green light	40–60 %
2 × continuous green light	20–40 %
1 × continuous green light	5–20 %
1 × flashing green light	0–5 %

Battery defect risk detection

EXPERT18V... | EXBA18V...

In addition to the state of charge of the rechargeable battery, the LEDs on the battery charge indicator can also indicate the risk of a battery defect.

To activate the function, press and hold the button for the battery charge indicator  for 3 seconds. The analysis of the battery is signalled by a moving light on the battery charge indicator. The result of is shown on the battery charge indicator.

 **1 LED:** The rechargeable battery has a high defect risk. Performance and runtime may already be reduced. Replacing the rechargeable battery is recommended.

 **5 LEDs:** The rechargeable battery is in good condition and has a low defect risk.

Please note: The rechargeable battery defect risk assessment works in a binary manner and offers a simplified status assessment, indicating either that the rechargeable battery is in good condition or that the rechargeable battery has an increased defect risk. A percentage of the battery status is not shown.

Recommendations for Optimal Handling of the Battery

Protect the battery against moisture and water. Only store the battery 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.

Operating time

Rechargeable battery	Operating time [h] at max. airflow
GBA 18V 2.0Ah	1.1
GBA 18V 5.0Ah	2.7
GBA 18V 15.0Ah	8.0

Operation

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

Switching On and Off (see figure B)

- To switch on the fan, turn the operating button **(4)** clockwise (in rotational direction **MAX**).
- To switch off the fan, turn the operating button **(4)** anti-clockwise (in rotational direction **OFF**) until you hear a click.

Changing the Fan Speed (see figure B)

- To increase the fan speed, turn the operating button **(4)** clockwise (in rotational direction **MAX**).
- To reduce the fan speed, turn the operating button **(4)** anticlockwise (in rotational direction **OFF**).

Aligning the Fan Head (see figure C)

The fan head can be tilted up to 30° forwards and up to 150° backwards.

Within the swivel range, there are 13 locking positions for the fan head for precise alignment of the airflow.

- To align the fan, hold the fan by the carrying handle **(1)** and tilt the fan head **(2)** forwards or back.

Temperature-dependent overload protection

In normal conditions of use, the fan cannot be overloaded. If the fan is overloaded or the permitted battery temperature is exceeded, the electronics of the fan will switch off until the temperature returns to within the optimal operating temperature range.

Attachment Options

Your fan has multiple mounting and assembly options. Select the option that is best suited to your location.

- Use the carrying handle **(1)** to hold or position the fan.

Mounting the Fan

Note: The fan can be mounted in a vertical or horizontal position. Make sure that the fan is mounted such that fan operation is not impeded.

Hanging Up on the Utility Hooks (see figure D-E)

- Pull the utility hooks **(9)** fully out of the slots. Rotate the utility hooks if necessary.

Note: It is only possible to rotate the utility hooks when they are fully extended.

- Hang up the fan in a stable location (max. depth **36 mm**).

Hanging Up on the Mounting Slots (see figure F)

- Screw two screws (screw head diameter **4 – 6 mm**) into the wall at a distance of **87 mm** (vertical mounting) or **130 mm** (horizontal mounting).
- Position the middle sections of the mounting slots **(12)** above the screw heads.
- Push the fan downwards until the screws are in the narrow parts of the mounting slots **(12)** and the fan is secured.

Assembly of the Fan

Assembly on Rods Using Rod Holders (see figure G)

The fan can be attached to poles (max. diameter **20 mm**) using the two pole mounts **(13)**.

- Position the pole mounts **(13)** over the poles and slide the fan onto the poles.

Mounting on a Tripod using the Tripod Thread (see figure H)

Notes on using the tripod

- Only use the mounted fan in an upright position on the tripod.
- Adjust the tripod legs so that the tripod is stable and the centre column is plumb.
- Use a tripod with a load capacity of more than 3 kg.

Mount the fan on the tripod

- Position the fan's tripod mount **(14)** over the tripod's fastening screw (**5/8"**) and place the fan onto the fastening screw.

Note: Make sure that the fan's tripod mount **(14)** is fully seated on the fastening screw.

- Turn the fan clockwise as far as it will go to attach the fan to the tripod.

Maintenance and Service

Maintenance and Cleaning

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

Keep the fan clean to ensure good, safe operation.

If the battery is no longer working, please contact an authorised after-sales service agent for Bosch power tools.

Regularly clean the fan and the grille in front of the ventilation slots. How often cleaning needs to be carried out will depend on the application environment and the application time.

Regularly blow out the interior of the fan head, the propeller and the motor housing area with dry compressed air.

Use a clean cloth for cleaning. Under no circumstances should you clean the fan with brake fluid, petrol, products based on crude oil or strong solvents.

Do not use cleaning pads made of plastic or steel wool. You may permanently compromise the surface structure.

Never clean the fan with sharp and/or abrasive cleaning products. You may damage the surface of the tool.

Storage

Remove the battery from the fan before storing the fan.

Store the fan in a cool and dry place and ensure that it is protected from direct sunlight, heat and cold.

Keep the fan in its original packaging in order to protect it from dust.

After-Sales Service and Application Service

Australia

Phone: (01300) 307044

Great Britain

Tel. Service: (0344) 7360109

GB Importer:

Robert Bosch Ltd.
Broadwater Park
North Orbital Road
Uxbridge
UB9 5HJ

India

Phone: (044) 64561816

Israel

Tel. 03-9630050

Korea

Tel.: 080-955-0909 (Hotline)

Malaysia

Tel.: (03) 79663194

In all correspondence and spare parts orders, please always include the 10-digit article number given on the nameplate of the product.

Disposal



Fans, batteries, accessories and packaging should be recycled in an environmentally friendly manner.



Do not dispose of fans and rechargeable batteries/non-rechargeable batteries in the household waste.

Only for EU countries and United Kingdom:

Electrical and electronic equipment or used batteries that are no longer suitable for use must be collected separately and disposed of in an environmentally friendly manner. Use the designated collection systems. Incorrect disposal may cause harmful effects on the environment and human health, due to the potential presence of hazardous substances.

Product Data Information according to regulation (EU) 2023/2854

Connected products or related services generate data during their use. The following sections inform about the generated data related to the product and how the product data can be accessed.

Type of Product Data

The product may generate the following type of data during its use. The actual generated data depends on the particular usage of the product.

- Operating time
- Battery information
- Component temperatures
- Activation of functions
- Failure and service events
- Application information

Product Data Logging

Information about collection of product data and data storage:

- Less than 1 kB of product data is logged.
- The product is capable to store product data on-device while the product is powered on.

Data Access and Data Format

Information how data can be accessed or retrieved by the user:

- Within the EU the user can request the product data via Bosch Power Tools service (email: PT-Service.EU-DataAct@de.bosch.com), if the user sends the device to a Bosch service, and/or
- If the product provides a wireless interface the user can get direct access to the product data via the corresponding Bosch Power Tools mobile application.
- The data is provided in a commonly used and machine-readable format (e.g., JSON).

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1 - Open Source Components

1.1 - CMSIS V5.9.0- Apache-2.0

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1.2 - AT32F011_Firmware_Library/project/at32f011_board V2.0.1 - BSD-3-Clause

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Version 2.0, January 2004

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Service Contacts
Contacts de Service
Contactos de Servicio
Контакты сервисных центров



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Guarantee Conditions
Conditions de Garantie
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