



PRO

GAS12-25LS

Robert Bosch Power Tools GmbH
70538 Stuttgart
GERMANY

www.bosch-pt.com

1 609 92A F6N (2026.04) T / 17



1 609 92A F6N

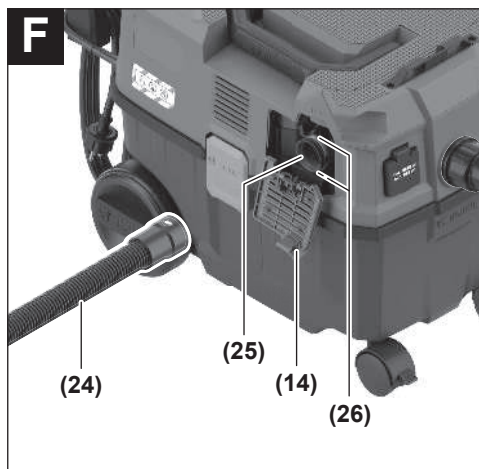
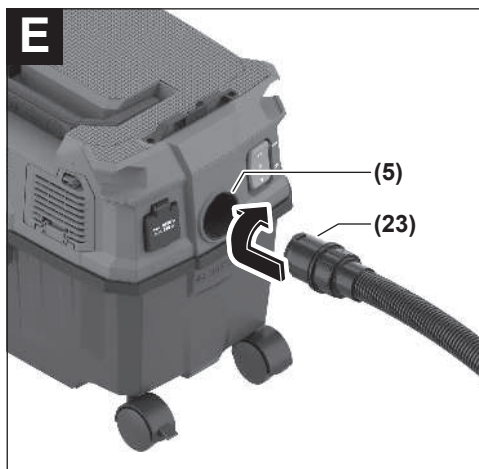
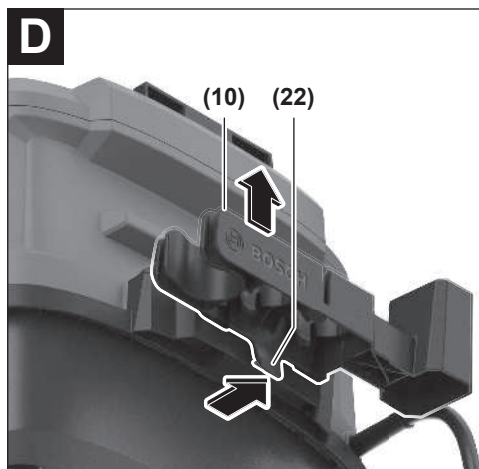
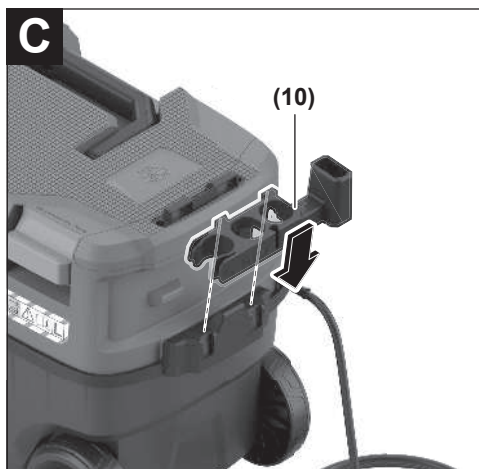


en Original instructions









G**H****I**



English

Safety instructions for dust extractors



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.

- ▶ **This dust extractor 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 risk of operating errors and injuries.
- ▶ **Supervise children.** This will ensure that children do not play with the dust extractor.
- ▶ **Comply with all safety provisions for the substances being extracted.**
- ▶ **Do not vacuum beech or oak wood dust, rock dust or asbestos.** These substances are considered carcinogenic.

⚠ WARNING Only use the dust extractor if you have been adequately informed about the use of the equipment, the substances to be vacuumed and how to dispose of these safely. Thorough instruction on how to use the equipment prevents accidental misuse and injuries.

⚠ WARNING The dust extractor is suitable for vacuuming dry substances, and can also be used to vacuum liquids when taking appropriate measures. The penetration of liquids increases the risk of an electric shock.

- ▶ **Do not use the dust extractor to vacuum combustible or explosive liquids, such as petrol, oil, alcohol or solvents. Do not vacuum hot, burning or explosive dust. Do not operate the dust extractor in areas subject to explosion hazards.** Dust, vapours and liquids can ignite or explode.

⚠ WARNING Only use the socket for the purpose stipulated in the operating manual.

⚠ WARNING If you notice a foam or water leak, switch off the dust extractor immediately and empty the container. Otherwise, the dust extractor can become damaged.

- ▶ **NOTE: The dust extractor must only be stored indoors.**
- ▶ **NOTE: Clean the float regularly and check whether it is damaged.** Otherwise, the equipment may not function properly.
- ▶ **If operating the dust extractor in a damp location is unavoidable, use a residual current device (RCD).** Use of an RCD reduces the risk of electric shock.

- ▶ **Always check the dust extractor, cable and plug before use. Do not use the dust extractor if you discover any damage. Do not open the dust extractor yourself. It should be repaired exclusively by a qualified professional using only genuine spare parts.** Damaged dust extractors, cables and plugs increase the risk of electric shock.
- ▶ **Do not crush the cable or run the device over it. Do not pull on the power cable to pull the plug out of the socket or to move the dust extractor.** Damaged cables increase the risk of an electric shock.
- ▶ **Pull the plug out of the socket before cleaning or performing maintenance on the dust extractor, making tool adjustments, changing accessories or putting away the dust extractor.** This safety measure prevents the dust extractor from being started accidentally.
- ▶ **Ensure that the workplace is well ventilated.**
- ▶ **The dust extractor should be repaired exclusively by a qualified professional using only genuine spare parts.** This will ensure that the safety of the dust extractor is maintained.

⚠ WARNING The dust extractor contains dust particles that pose a risk to health. Emptying and maintenance procedures, including the disposal of dust containers, should only be carried out by professionals. Suitable protective equipment is required. Do not operate the dust extractor unless the complete filter system is correctly inserted. Otherwise, you are putting your health at risk.

- ▶ **Before using the equipment for the first time, check that the vacuum hose is in perfect condition. Leave the vacuum hose fitted to the dust extractor while doing this so that no dust escapes accidentally.** Otherwise, you may end up inhaling dust particles.
- ▶ **Do not sit on the dust extractor.** You can damage the dust extractor this way.
- ▶ **Take care when using the power cable and the vacuum hose.** Improper use of these can put other people at risk.
- ▶ **Do not clean the dust extractor by spraying a jet of water directly at it.** Water entering the top of the dust extractor will increase the risk of electric shock.
- ▶ **Connect the dust extractor to a properly earthed power supply system.** The plug socket and extension cable must have a fully functioning protective conductor.
- ▶ **Products sold in GB only:**
Your product is fitted with an BS 1363/A approved electric plug with internal fuse (ASTA approved to BS 1362). If the plug is not suitable for your socket outlets, it should be cut off and an appropriate plug fitted in its place by an authorised customer service agent. The replacement plug should have the same fuse rating as the original plug. The severed plug must be disposed of to avoid a possible shock hazard and should never be inserted into a mains socket elsewhere.

Symbols

The following symbols may provide you with important information pertaining to the use of your dust extractor. Please take note of these symbols and their meaning. Knowing what these symbols mean will help you to use your extractor more effectively and more safely.

Symbols and their meaning



WARNING! 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.



Dust extractor from dust class L in accordance with IEC/EN 60335-2-69 for the **dry extraction** of harmful dusts with an exposure limit of $> 1 \text{ mg/m}^3$



WARNING! The dust extractor contains dust particles that pose a risk to health. Emptying and maintenance procedures, including the disposal of dust containers, should only be carried out by professionals. Suitable protective equipment is required. Do not operate the dust extractor unless the complete filter system is correctly inserted. Otherwise, you are putting your health at risk.



**max. 1 L-Boxx
max. 15 kg**

Only attach a maximum of one L-BOXX.

The weight of the L-BOXX along with its contents must not exceed 15 kg.



Do not hang the dust extractor on a crane hook, e.g. in order to transport it. The dust extractor is not suitable for moving with a crane. There is a risk of injury and damage if you do this.



Do not sit or stand on the dust extractor. The dust extractor may tip over and become damaged if you do this. This poses a risk of injury.

1+



Automatic start/stop

Extracting dust that accumulates from working power tools
The dust extractor switches on automatically and off again with a time delay

0

Switching Off

Symbols and their meaning

1



Extraction

Extracting dust deposits

**Max.
2200 W
Min.
100 W**

Permitted connected load of the connected power tool (country-specific)
Max.: Maximum power
Min.: Minimum power

Product Description and Specifications

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

Intended Use

The dust extractor is intended for collecting, vacuuming, conveying and separating non-flammable dry dusts, non-flammable liquids and a water-air mixture. The dust extraction capability of the dust extractor has been tested and corresponds to dust class L. It is suitable for the increased demands in professional use, e.g. in trade, industry and workshops.

Dust extractors from dust class L in accordance with IEC/EN 60335-2-69 may only be used to vacuum and extract harmful dust with an exposure limit of $> 1 \text{ mg/m}^3$.

Only use the dust extractor if you can fully evaluate all functions and carry them out without restrictions, or if you have received corresponding instructions.

Product Features

The numbering of the product features refers to the representation of the dust extractor on the graphic pages.

- (1) Castor
- (2) Castor brake
- (3) Container
- (4) Mode selector switch
- (5) Hose socket (dust extraction function)
- (6) Plug socket for power tool
- (7) Holder for hose
- (8) Carrying handle
- (9) L-BOXX holder
- (10) Holder for accessories
- (11) Semi-automatic filter cleaning button
- (12) Top part of dust extractor
- (13) Catch for top part of dust extractor
- (14) Locking mechanism of the blow-out cover
- (15) Wheel
- (16) Holder for crevice nozzle
- (17) Holder for suction tube/dust extraction adapter
- (18) Holder for floor nozzle

- (19) Fleece filter bag holder
- (20) Fleece filter bag
- (21) Fleece filter bag holder locking mechanism
- (22) Accessory holder locking mechanism
- (23) Vacuum hose
- (24) Blowing hose^{a)}
- (25) Hose socket with Click & Clean connection (blowing function)
- (26) Snap fastener
- (27) Dust extraction adapter
- (28) Curved nozzle
- (29) Suction tube
- (30) Crevice nozzle
- (31) Floor nozzle
- (32) Release button for floor nozzle insert
- (33) Floor nozzle insert
- (34) False air intake of the dust extraction adapter
- (35) Filter holder
- (36) Filter holder handle
- (37) Float
- (38) Filter

a) **This accessory is not part of the standard scope of delivery.**

Technical data

Wet/dry dust extractor	GAS12-25LS
Article number	3 601 JS3 1..

Plug socket on the dust extractor

Permitted connected load of the connected power tool			
3 601 JS3 ...	Rated voltage	Maximum power	Minimum power
... 100/... 1W0	230 V	2100 W	100 W
... 130	230 V	1000 W	100 W
... 170/... 1L0	220–240 V	1660 W	100 W
... 180/... 1B0/... 1E0/... 1N0	220 V	2100 W	100 W
... 1H0	220 V	1000 W	100 W
... 1K0	220–240 V	2100 W	100 W

Permitted connected load of the connected power tool.

These values can differ for other country-specific models. Please take note of the information on the socket of the dust extractor.

Noise/Vibration Information

Noise emission values determined according to **EN 60335-2-69**.

Typically the A-weighted sound pressure level of the dust extractor is **75 dB(A)**. Uncertainty $K = 2$ dB. The noise level when working can exceed the volume stated. **Wear hearing protection!**

Vibration values a_h (continuous vibrations), p_f (repeated shock vibrations) and uncertainty K determined according to **EN 60335-2-69**:

Wet/dry dust extractor	GAS12-25LS	
Rated power input	W	1200
Frequency	Hz	50–60
Container volume (gross)	l	25
Net volume (liquid)	l	18
Net volume (dry)	l	20
Volume of fleece filter bag	l	10
Vacuum pressure		
– Dust extractor ^{A)}	hPa	200
– Turbine	hPa	210
Flow rate		
– Dust extractor ^{A)}	m³/h	126
	l/s	35
– Turbine	m³/h	234
	l/s	65
Dust class		L
Weight ^{B)}	kg	9.4
Protection class		⊕/I
Protection rating		IPX4

A) Measured using a vacuum hose which is 3.1 m long with an inner diameter of 32 mm

B) Without mains connection cable

The specifications apply to a rated voltage [U] of 230 V. These specifications may vary at different voltages and in country-specific models.

Values can vary depending on the product, scope of application and environmental conditions. To find out more, visit www.bosch-professional.com/wac.

$$a_h = 0.2 \text{ m/s}^2 (K = 1.5 \text{ m/s}^2), p_f = 4 \text{ m/s}^2 (K = 1 \text{ m/s}^2)$$

Assembly

- **Pull the plug out of the socket before cleaning or performing maintenance on the dust extractor, making tool adjustments, changing accessories or putting away the dust extractor.** This safety measure prevents the dust extractor from being started accidentally.

Inserting/Removing the Fleece Filter Bag (see figures A–B)

You can use a fleece filter bag (20) for dry extraction. This makes the dust easier to dispose of.

Open the catches (13) and remove the top part of the dust extractor (12).

Swivel the fleece filter bag holder (19) upwards until it engages in a horizontal position.

Push the fleece filter bag (20) all the way into the fleece filter bag holder (19).

To remove it, push the fleece filter bag (20) downwards slightly and pull it out of the fleece filter bag holder (19).

To extract without a fleece filter bag, fold the fleece filter bag holder (19) back down: To do this, press the locks (21) of the fleece filter bag holder together, swivel the fleece filter bag holder down and press it against the wall of the container until it engages.

Put the top part of the dust extractor (12) back on and connect the container (3) with the top part of the dust extractor (12) by closing the catches (13).

Fitting the Bracket for Extractor Accessories (see figures C–D)

Push the holder (10) for the extraction accessory into the adapter provided for it on the upper part of the extractor until it engages.

To remove the holder (10), pull the locking mechanism (22) on the underside of the holder and push the holder up out of the adapter.

The holder (10) can also be secured to the wall using 2 screws.

Fitting the Hose

Extraction Function (see figure E)

To fit, insert the vacuum hose (23) into the hose connection piece (5) and turn it clockwise as far as it will go.

To remove, turn the vacuum hose (23) anticlockwise as far as it will go and pull it out of the hose socket.

Note: The friction generated by the dust in the vacuum hose and accessory during extraction causes an electrostatic charge that the user may experience as static discharge (depending on environmental factors and their physiological state).

Bosch generally recommends using an anti-static vacuum hose (accessory) to vacuum up fine dust and dry materials.

Blowing Function (see figure F)

► **The dust extractor has a blowing function. Do not blow exhaust air out into the open air. Only use the blowing function with a clean hose.** Dust can be hazardous to health.

To fit the blow-out hose (24), push the locking mechanism (14) of the extract air cover and open the cover. Insert the blow-out hose (24) into the hose socket (25) until you hear the two snap fasteners (26) click into place.

To remove the blow-out hose (24), push the two snap fasteners (26) inwards and pull out the blow-out hose. Close the extract air cover so that the locking mechanism (14) engages again.

Fitting the vacuuming accessories (see figure G)

The vacuum hose (23) is equipped with a clip system which can be used to connect vacuuming accessories (dust extraction adapter (27), curved nozzle (28)).

Fitting the nozzles and tubes

- Push the curved nozzle (28) onto the vacuum hose (23) until you hear both snap fasteners (26) on the vacuum hose engage.
- Then attach the required extraction accessory (floor nozzle, crevice nozzle, suction tube, etc.) firmly to the curved nozzle (28).
- To remove the accessory, press the snap fasteners (26) inwards and pull apart the components.

Fitting the dust extraction adapter

- Push the dust extraction adapter (27) onto the vacuum hose (23) until you hear both snap fasteners (26) on the vacuum hose engage.
- To remove the adapter, press the snap fasteners (26) inwards and pull apart the components.

Removing/Inserting the Insert for the Floor Nozzle (see figure H)

To remove, press the release buttons (32) on the floor nozzle (31). The insert (33) is released from the floor nozzle.

To insert, clamp a new insert into the floor nozzle (31).

Attaching the L-Boxx (see figure I)

You can attach an L-Boxx to the top part of the dust extractor for transporting the extractor and to provide space-saving storage for extractor accessories and/or the power tool.

Click the L-BOXX onto the holders (9).

► **Do not carry the dust extractor by the carrying handle of the attached L-Boxx.** The dust extractor is too heavy for the carrying handle of the L-Boxx. There is a risk of injury and damage if you do this.

Operation

► **Pull the plug out of the socket before cleaning or performing maintenance on the dust extractor, making tool adjustments, changing accessories or putting away the dust extractor.** This safety measure prevents the dust extractor from being started accidentally.

When operating the dust extractor, ensure that the castors (1) blocked with the castor brakes (2) to prevent the dust extractor from rolling away unintentionally. Test the correct functioning of the wheels (15) and castors (1) on the relevant surface before operation.

Starting Operation

- ▶ **Check the mains voltage!** The voltage of the power source must correspond with the information on the type plate of the dust extractor.
- ▶ **Make sure you inform yourself about the applicable regulations/laws on how to handle harmful types of dust in your country.**

The dust extractor may be used for vacuuming and extracting the following materials:

- Dusts with an exposure limit of $> 1 \text{ mg/m}^3$
- ▶ **Products that are only sold in AUS and NZ:** Use a residual current device (RCD) with a nominal residual current of 30 mA or less.

The dust extractor must categorically not be used in potentially explosive areas.

To ensure optimum suction power, you must always fully unwind the vacuum hose (23) from the top part of the dust extractor (12).

Switching On and Off

To **switch on** the dust extractor, push the mode selector switch (4) to position 1.

To switch on the **automatic start/stop feature**, push the mode selector switch (4) to position 1+. The dust extractor can be started automatically if it is connected to a power tool via the plug socket (6).

To **switch off** the dust extractor, push the mode selector switch (4) to position 0.

Dry vacuuming

- ▶ **Before dry extraction, make sure that the filter, container and extractor accessories are dry.** Dust can adhere to damp parts and become encrusted.

The use of a fleece filter bag (20) is recommended.

Extracting dust that accumulates from working power tools (see figure J)

- ▶ **There must be a sufficient air exchange rate in the room when the exhaust air comes back into the room. Be aware of the corresponding national regulations.**

The dust extractor has an integrated plug socket for power tools (6), which can be used to connect an external power tool. Observe the maximum permitted load of the connected power tool.

Connect the extraction outlet of the power tool and the vacuum hose (23) either directly or via the dust extraction adapter (27).

Note when using the dust extraction adapter: When working with power tools that have a low air feed into the vacuum hose, the false air intake (34) of the dust extraction adapter (27) must be opened. This will improve the total output of the dust extractor and the power tool. To do this, turn the ring above the false air intake (34) until the opening is at its maximum size.

With the **automatic start/stop feature**, you can switch the dust extractor on and off automatically using the power tool:

- To switch on the **automatic start/stop feature**, push the mode selector switch (4) to position 1+.
- To **switch on the dust extractor**, switch on the connected power tool. The dust extractor will start automatically.
- ▶ **Make sure that the dust extractor has started after the power tool has been switched on.**
- To **stop extraction**, switch off the power tool. The automatic start/stop feature will run for a few seconds longer in order to extract the remaining dust from the vacuum hose.
- To **switch off the dust extractor**, push the mode selector switch (4) to position 0.

Semi-automatic filter cleaning

You should clean the filter at the latest when the suction power is no longer sufficient.

How often filter cleaning needs to be carried out will depend on the type and quantity of dust that has been extracted.

With regular use, the maximum conveying capacity will be maintained for longer.

Switch on the dust extractor (mode selector switch (4) to position 1).

For optimum cleaning efficiency, use the palm of your hand to close the nozzle or vacuum hose opening.

Press the semi-automatic filter cleaning button (11) at least five times in succession. The filter is cleaned by a strong air flow.

Wet vacuuming

- ▶ **Do not use the dust extractor to vacuum combustible or explosive liquids, such as petrol, oil, alcohol or solvents. Do not vacuum hot, burning or explosive dust. Do not operate the dust extractor in areas subject to explosion hazards.** Dust, vapours and liquids can ignite or explode.

- ▶ **The dust extractor must not be used as a water pump.** The dust extractor is designed for vacuuming air and vacuuming water mixtures.

- ▶ **The dust extractor must not be used without a filter.**

Semi-automatic filter cleaning must not be activated during wet extraction.

Before Starting Wet Extraction

Open the catches (13) and remove the top part of the dust extractor (12).

Empty the container (3) and remove the fleece filter bag (20).

Clean the filter (38) and fit it back into the dust extractor.

Make sure that the float (37) is clean. If the float is blocked, the dust extractor cannot switch off automatically when the container is full.

Hold the top part of the dust extractor (12) open and close both catches (13) until you hear them click into place.

During and after wet extraction

The dust extractor is equipped with a float (37). Extraction is stopped when the maximum filling level is reached. The container (3) should then be emptied.

If liquid escapes from the dust extractor because the container was not emptied in time, switch off the dust extractor immediately. Remove the top part of the dust extractor (12) and allow all parts to dry thoroughly.

After the work is complete, to prevent the formation of mould, remove the top part of the dust extractor (12) and the filter (38) and allow them both to dry thoroughly.

Maintenance and Service

Maintenance and Cleaning

► **Pull the plug out of the socket before cleaning or performing maintenance on the dust extractor, making tool adjustments, changing accessories or putting away the dust extractor.** This safety measure prevents the dust extractor from being started accidentally.

► **To ensure safe and efficient operation, always keep the dust extractor and the ventilation slots clean.**

In order to avoid safety hazards, if the power supply cord needs to be replaced, this must be done by **Bosch** or by an after-sales service centre that is authorised to repair **Bosch** power tools.

► **Wear a dust mask when servicing and cleaning the dust extractor.**

Clean the housing of the dust extractor occasionally with a damp cloth.

► **Do not use compressed air to clean the dust extractor.** The filter or other components may become damaged.

At least once a year a technical inspection of the dust extractor must be carried out by the manufacturer or someone who has been trained (e.g. to check for filter damage, to check that the dust extractor is tight and that the control unit is in perfect working order).

Cleaning and maintenance after extracting hazardous substances

- All parts that may have come into contact with the hazardous substances must be considered contaminated.
- Vacuum, wipe down and seal the outside of the dust extractor thoroughly before removing it from the area containing the hazardous substances.
- Only clean, dismantle and perform maintenance on the dust extractor if this can be done without endangering yourself or other persons. Wear personal protective equipment for cleaning and maintenance tasks. Undertake the work in a well ventilated room.
- First clean the outside of the dust extractor before dismantling it.
- All parts of the dust extractor that cannot be adequately cleaned must be disposed of in impermeable bags. Please

observe the applicable regulations for the disposal of such waste.

- Clean the maintenance area after completing the work.

Cleaning the container

Wipe the container (3) from time to time using a non-abrasive off-the-shelf cleaning product and leave it to dry.

Cleaning/Changing the Filter (see figures K–L)

The suction power is dependent on the condition of the filter. Therefore, the filters (38) should be cleaned regularly. Replace any damaged filters immediately.

- Start semi-automatic filter cleaning and then switch off the dust extractor.
- Open the catches (13) and remove the top part of the dust extractor (12).
- Open the handle (36) of the filter holder (35) ❶ and pull out the filter holder (35) ❷.
- Remove the filter (38) from the filter holder (35) ❸.
- Tap the filter (38) on the side of a suitable waste bin. When doing so, ensure that you do not damage the flaps on the filter.
If the filter is very dirty, brush the flaps of the filter with water and a soft brush. Then leave the filter to dry thoroughly.
- If the filter (38) is damaged, it should be replaced.
- Place the clean and dry filter (38) into the filter holder (35) ❹.
- Insert the filter holder (35) into the top part of the dust extractor ❺ and close the handle (36) of the filter holder (35) ❻ until it engages.
- Check that the filter (38) and filter holder (35) are seated correctly and securely.
- Hold the top part of the dust extractor (12) open again and close both catches (13) until you hear them click into place.

Storage and transport (see figure M)

- Empty and clean the container (3). To avoid mould formation, ensure that the filter (38) and the inside of the dust extractor are dry.
- Place the vacuum hose (23) with the curved nozzle (28) in the holders (7) around the top part of the dust extractor.
- Insert the extractor accessories into the holders provided for them: Dust extraction adapter (27) and suction tubes (29) into the holders (17), crevice nozzle (30) into the holder (16), floor nozzle (31) into the holder (18).
- Wrap the power cable around the crevice nozzle holder (16).
- Carry the dust extractor by the carrying handle (8).
- Store the dust extractor in a dry room and secure it so that it cannot be used by unauthorised persons.
- Apply the castor brake (2) to hold the castors (1) in place.

Rectifying faults

- **If a fault (e.g. a filter damage) occurs, the dust extractor must be switched off immediately. The fault must be repaired before resuming operation.**

Problem	Cause	Corrective measures
Suction turbine will not switch on.	No power supply	Check the mains cable, mains plug, fuse and socket.
	Mode selector switch (4) is set to 1+ .	Set the mode selector switch (4) to 1 or switch on the power tool plugged into the plug socket (6) .
The suction turbine will not switch on again after the container has been emptied.	Reset required	Switch the dust extractor off and wait 5 seconds before switching it back on.
The suction power is decreasing.	Container (3) or fleece filter bag (20) full	Empty the container or fleece filter bag.
	Nozzle, suction tube (29) or vacuum hose (23) blocked	Remove blockages
	Filter (38) is soiled or defective	Carry out semi-automatic filter cleaning, clean or replace the filter
	Filter (38) has not engaged in the filter holder (35)	Make sure that the filter has correctly engaged
	Top part of the dust extractor (12) is not seated correctly	Place the top part of the dust extractor on correctly and close the catches (13)
Dust escapes during dry extraction	Filter (38) incorrectly inserted	Check that the filter has been fitted correctly
	Filter (38) defective	Replace filter
Water escapes during wet extraction	Float (37) is blocked	Wipe down the float cage with a damp cloth and clean the float by lightly shaking the dust extractor
		If the float and float cage become heavily contaminated, contact an authorised Bosch after-sales service centre.
The semi-automatic filter cleaning function is not working.		Block the air inlet and press the semi-automatic filter cleaning button (11) at least five times in succession
		If the filter cleaning function still does not work afterwards, contact an authorised Bosch after-sales service centre.

After-Sales Service and Application Service

Great Britain

Tel. Service: (0344) 7360109

GB Importer:

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

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

The dust extractor, its accessories and packaging should be recycled in an environmentally friendly manner.



Do not dispose of the dust extractor along with household waste.

Only for EU countries and United Kingdom:

Electrical and electronic equipment that is 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

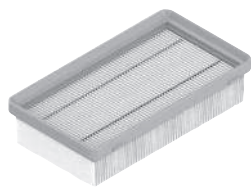
Information about collection of product data and data storage:

- 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).



2 608 001 245



2 608 001 246



1 619 PC9 971



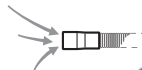
2 608 000 585



2 608 001 248



2 608 000 887

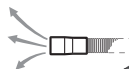


2 608 001 247

2 608 001 217



2 608 001 209



1 619 PC9 972

2 608 001 211



2 608 001 224



Servicekontakte
Service Contacts
Contacts de Service
Contactos de Servicio
Контакты сервисных центров



<https://www.bosch-pt.com/serviceaddresses>

Garantiebedingungen
Guarantee Conditions
Conditions de Garantie
Condiciones de Garantía
Условия гарантии



<https://www.bosch-pt.com/guarantee/202601>