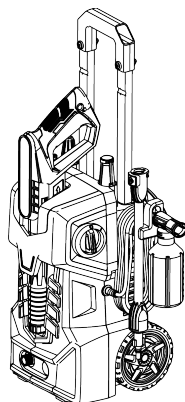


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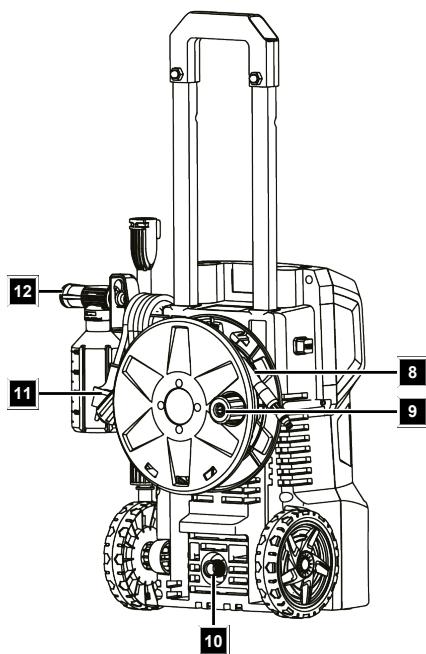
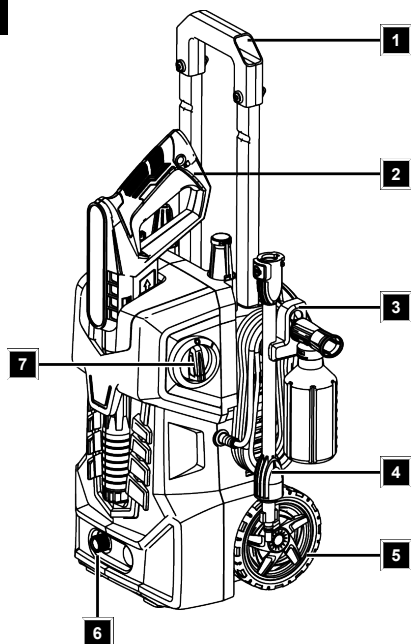


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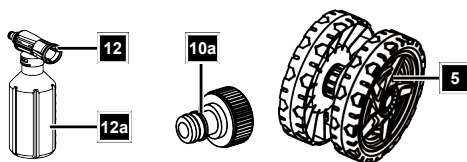
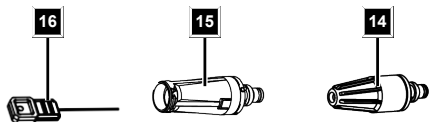
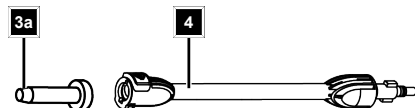
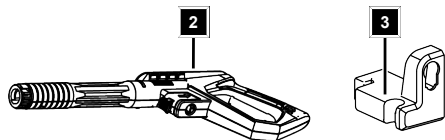
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- DE** Elektro-Hochdruckreiniger | Originalbetriebsanleitung | **Warnung: Vor Gebrauch sorgfältig lesen und für den späteren Gebrauch sicher aufbewahren...** 5
- GB** Electrical high-pressure cleaner | Translation of the original operating instructions | **Warning: Read carefully before use and store in a safe place for future reference.** 18
- BG** Електрическа машина за почистване с високо налягане | Превод на оригиналното ръководство за експлоатация | **Предупреждение: Прочетете внимателно преди употреба и съхранявайте на безопасно място за бъдещи справки.** 28
- GR** Ηλεκτρική μηχανή καθαρισμού υπό υψηλή πίεση | Μετάφραση του πρωτοτύπου των οδηγιών χρήσης | Προειδοποίηση: Πριν τη χρήση του προϊόντος διαβάστε το παρόν προσεκτικά και φυλάξτε το παρόν σε ασφαλές μέρος και για μελλοντική χρήση. 40
- RO** Dispozitiv electric de curățare de înaltă presiune | Traducerea instrucțiunilor de utilizare originale | **Avertizare: Înainte de utilizare, citiți cu atenție și păstrați în siguranță pentru utilizarea ulterioară.** 52
- RS** Električni uređaj za čišćenje pod visokim pritiskom | Prevod originalnog uputstva za upotrebu | **Upozorenje: Pre upotrebe pažljivo pročitati i bezbedno sačuvati za kasniju upotrebu.** 63
- TR** Elektrikli yüksek basınçlı temizleyici | Orijinal kullanma kılavuzunun çevirisi | **Uyarı: Kullanmadan önce dikkatlice okuyun ve daha sonra kullanmak üzere güvenli bir yerde saklayın.** 74

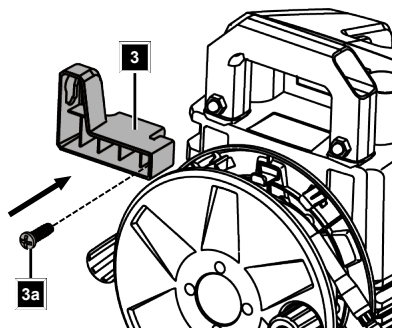
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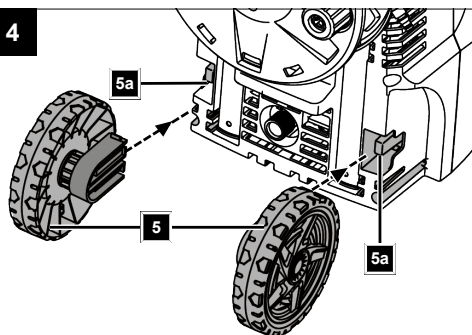
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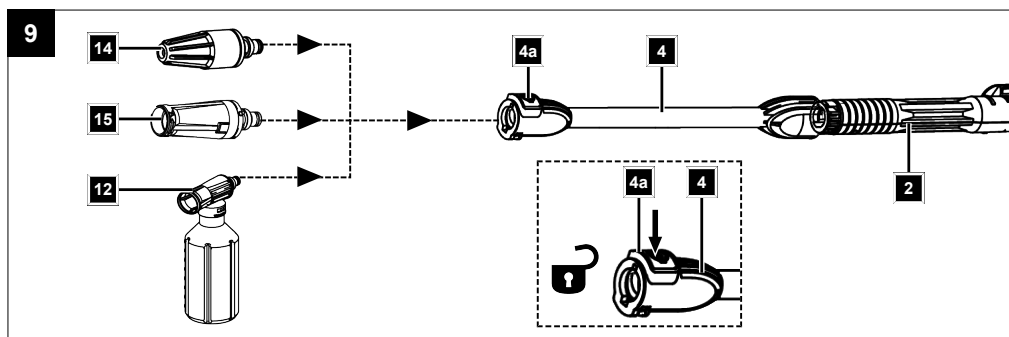
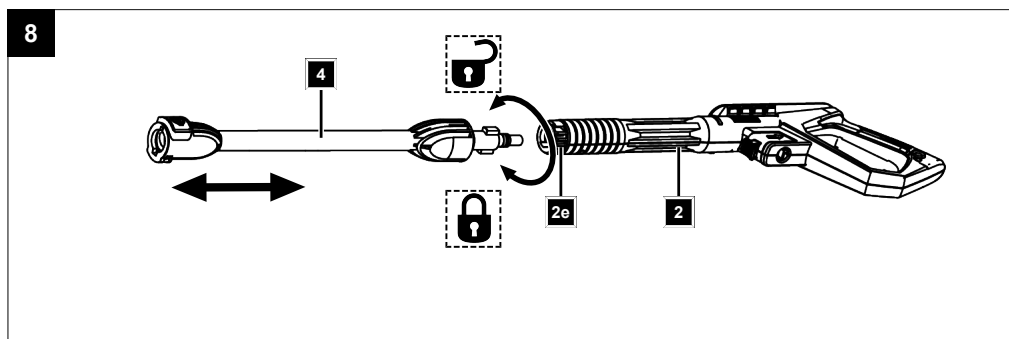
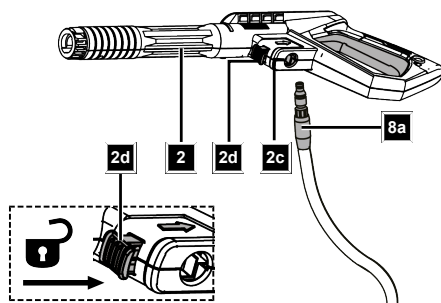
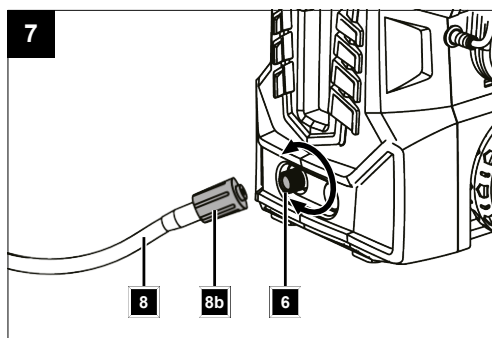
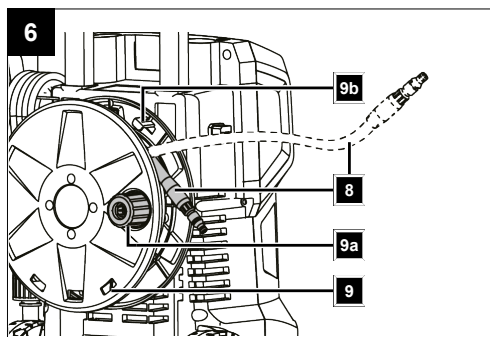
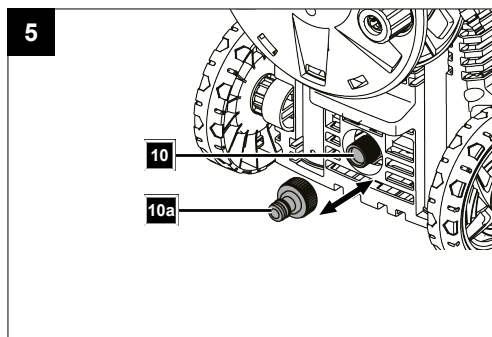


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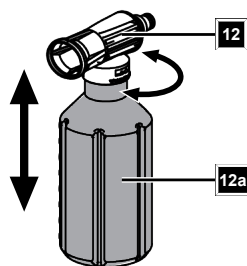


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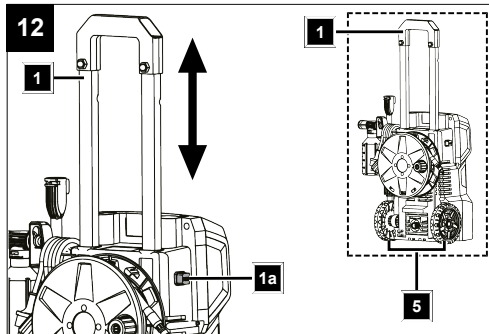




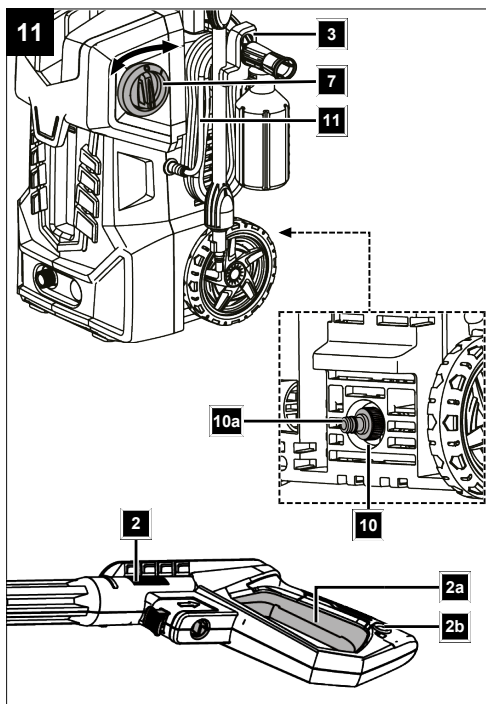
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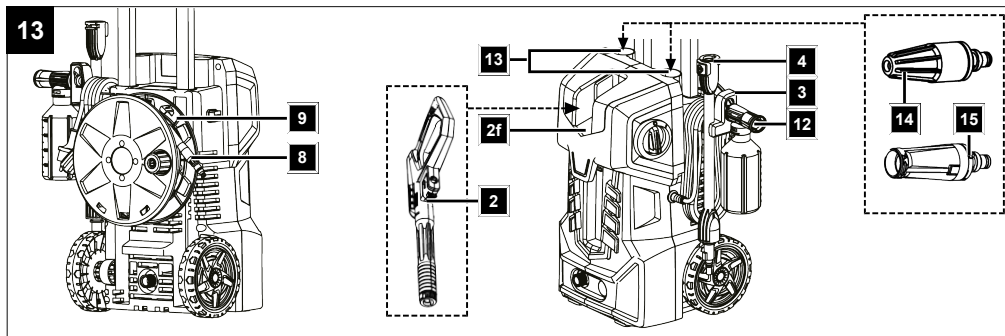


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Explanation of the symbols on the product

Symbols are used in this manual to draw your attention to potential hazards. The safety symbols and the accompanying explanations must be fully understood. The warnings themselves will not rectify a hazard and cannot replace proper accident prevention measures.

	Before commissioning, read and observe the operating manual and safety instructions!
	Wear safety goggles.
	Wear hearing protection.
	Do not direct the high-pressure jet towards any persons, animals, active electrical equipment or the product itself.
	The product must not be connected directly to the public drinking water network.
	Only carry out maintenance, conversion, adjustment and cleaning work when the product is switched off and the mains plug is disconnected!
	Guaranteed sound power level of the product.

	Protection class II (double insulation).
	The product complies with the applicable European directives.
	The product complies with the applicable Serbian directives.

1 Introduction

Manufacturer:

Scheppach GmbH
Günzburger Straße 69
D-89335 Ichenhausen

Note:

In accordance with the applicable product liability laws, the manufacturer of this product assumes no liability for damage to the product or caused by the product arising from:

- Improper handling
- Failure to comply with the operating manual
- Repairs carried out by third parties, unauthorised specialists
- Installing and replacing non-original spare parts
- Improper use
- Failures of the electrical system due to failure to observe the national electrical requirements and regulations.

Note:

The operating manual is part of the product and contain important information for safe, proper and economical operation. Please also observe the applicable national regulations. Read all operating and safety instructions carefully before use and only use the product as described. Keep the manual and pass it on when you give the product to someone else.

2 Product description (Fig. 1-13)

1. Handle
- 1a. Release button
2. Spray gun
- 2a. Actuation lever
- 2b. Switch lock
- 2c. Connection (high-pressure hose)
- 2d. Unlocking
- 2e. Connection (lance)
- 2f. Holder
3. Holder
- 3a. Screw
4. Lance
- 4a. Unlocking
5. Wheels
- 5a. Retainer
6. Connection (high-pressure hose)
7. On/off switch
8. High-pressure hose
- 8a. Coupling plug

- 8b. Clutch
- 9. Hose reel
- 9a. Crank
- 9b. Fastening clip
- 10. Water connection
- 10a. Clutch
- 11. Mains connection cable
- 12. Foam nozzle (with suction hose)
- 12a. Cleaning agent container
- 13. Holder (accessories)
- 14. Turbo nozzle
- 15. Variable nozzle
- 16. Nozzle cleaning needle

3 Scope of delivery (Fig. 2)

Item	Quantity	Designation
2.	1 x	Spray gun
3.	1 x	Holder
3a.	1 x	Screw
4.	1 x	Lance
5.	2 x	Wheel
10a.	1 x	Clutch
12.	1 x	Foam nozzle (with suction hose)
12a.	1 x	Cleaning agent container
14.	1 x	Turbo nozzle
15.	1 x	Variable nozzle
16.	1 x	Nozzle cleaning needle
	1 x	Electrical high-pressure cleaner
	1 x	Operating manual

4 Proper use

The high-pressure cleaner is used:

- For cleaning machines, vehicles, buildings, tools, façades, terraces, garden tools, etc. with high-pressure water jets.
- With original accessories and spare parts.
- In compliance with the manufacturer's instructions for the object to be cleaned.

The product may only be used in the intended manner. Any use beyond this is improper. The user, not the manufacturer, is responsible for damages or injuries of any type resulting from this.

An element of the intended use is also the observance of the safety instructions, as well as the assembly instructions and operating information in the operating manual.

Persons who operate and maintain the product must be familiar with the manual and must be informed about potential dangers.

The liability of the manufacturer and resulting damages are excluded in the event of modifications of the product.

The product may only be operated with original parts and original accessories from the manufacturer.

The safety, operating and maintenance specifications of the manufacturer, as well as the dimensions specified in the technical data, must be observed.

Please note that our products were not designed with the intention of use for commercial or industrial purposes. We assume no guarantee if the product is used in commercial or industrial applications, or for equivalent work.

5 Improper use

WARNING

1. The jet must not be directed towards any persons, animals, active electrical equipment or the product itself.
2. Do not use the product when other people are in range unless they are wearing protective clothing.
3. Do not direct the jet at yourself or others to clean clothing or footwear.
4. Do not spray flammable liquids. There is a risk of explosion.
5. High-pressure cleaners shall not be operated by children or untrained persons.
6. High-pressure hoses, fixtures and couplings are important for product safety. Only use high-pressure hoses, fixtures and couplings recommended by the manufacturer.
7. To ensure product safety, only use original spare parts from the manufacturer or spare parts approved by the manufacturer.
8. Water that has flowed through a system separator backflow prevention device is considered non-potable.
9. Do not use the product if the mains connection cable, the water supply hose or other important parts such as the high-pressure hose or the spray gun, are damaged.
10. Unsuitable extension cables could be dangerous. If an extension cable is used, it must be suitable for outside use, the connection must be dry and must be raised off the ground. It is recommended to use a cable drum for this, keeping the socket at least 60 mm above the floor. Check the cable for damage.
11. The product should not be left unattended while it is connected to the mains.
12. Never immerse the product in water or other liquids for cleaning.

Explanation of the signal words in the operating manual

DANGER

Signal word to indicate an imminently hazardous situation which, if not avoided, will result in death or serious injury.

WARNING

Signal word to indicate a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

Signal word to indicate a potentially hazardous situation which, if not avoided, could result in minor or moderate injury.

ATTENTION

Signal word to indicate a potentially hazardous situation which, if not avoided, could result in product or property damage.

6 Safety instructions

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.

6.1 General safety instructions

- The product must not be used by children. Children should be supervised in order to ensure that they do not play with the product. This product can be used by persons with reduced physical, sensory or mental capabilities or with a lack of experience or knowledge, if they are supervised or if they have been trained in the safe use of the product and understand the resultant hazards. Children may not play with the Product. Cleaning and user maintenance must not be carried out by children unsupervised.
- Persons who are unfamiliar with the operating manual may not operate the product.

WARNING

High-pressure cleaners shall not be operated by children or untrained persons.

- In the event of a disruption or fault during use, switch the product off immediately and pull out the mains plug. Then read the Troubleshooting chapter.

6.2 Working with the product

CAUTION

It will help you avoid accidents and injuries:

WARNING

This product is designed to use the cleaning agents supplied or recommended by the manufacturer. The use of other cleaning agents or chemicals may affect the safety of the product.

WARNING

High-pressure jets can be dangerous when used improperly.

The jet must not be directed towards any persons, active electrical equipment or the product itself.

WARNING

Do not use the product when other people are in range unless they are wearing protective clothing.

WARNING

Do not direct the jet at yourself or others to clean clothing or footwear.

WARNING

Risk of explosion!

Do not spray flammable liquids!

WARNING

The product must not be operated by children or untrained persons.

WARNING

High-pressure hoses, fixtures and couplings are important for product safety. Only use high-pressure hoses, fixtures and couplings recommended by the manufacturer.

WARNING

To ensure product safety, only use original spare parts from the manufacturer or spare parts approved by the manufacturer.

WARNING

Water that has flowed through the backflow prevention device is considered non-potable.

WARNING

Aerosols may form during use of the product. Inhaling aerosols can be hazardous to health.

WARNING

Depending on the application, spray nozzles with a protective cover can be used for the product, which greatly reduces the emission of aerosol containing water. The use of such a device is not permitted for all applications. If spray nozzles with protective cover for protection against aerosols are not applicable, a respirator mask of class FFP2 or equivalent may be required, depending on the cleaning environment.

- Only use the product upright and on a level and stable surface.
- Wear suitable protective clothing and safety goggles to protect against splashing water or dirt.
- Take appropriate measures to keep children away from the product while it is running.
- Do not use the product in the vicinity of combustible fluids or gases. There is a risk of fire or explosion if disregarded.
- If you come into contact with cleaning agent, rinse with plenty of clean water.

- Store the product in a dry place and out of reach of children.

CAUTION

In this way you avoid damage to the product and any personal injury resulting from it:

- Do not work with a damaged, incomplete or modified product without the consent of the manufacturer. Before commissioning, have a specialist check that the required electrical protective measures are in place.
- Do not use the product if the mains connection cable, the water supply hose or other important parts such as the high-pressure hose or the spray gun, are damaged.
- Protect the product from frost and dry-running.
- The product may only be opened by an authorised electrician. In the event of repair, always contact our service centre.

6.3 Electrical safety

CAUTION

To avoid accidents and injuries due to electric shock:

- If an extension lead is used, the plug and coupling must be watertight.

CAUTION

Unsuitable extension cables could be dangerous. There is a risk of persons being injured due to electric shock.

- Keep the product away from rain and moisture. Water penetrating the product increases the risk of an electric shock.
- Before commissioning, ensure that the mains voltage matches with the operating voltage on the type plate.
- The mains connection must be carried out by an experienced electrician and meet the requirements of IEC 60364-1.
- Electrical connections must be made by an electrician in accordance with all local and national regulations.
- Use a residual current circuit breaker with a trigger current of 30 mA or less.
- Before each use, check the product, mains connection cable and connectors for damage.
- If the mains connection cable for the product is damaged then it must be replaced by the manufacturer or their customer services personnel or by a similarly qualified person, in order to avoid hazards.
- Do not use the cable to pull the plug out of the socket. Protect the cable from heat, oil and sharp edges.
- Do not carry or fasten the product by the mains connection cable.
- Unsuitable extension cables could be dangerous. If an extension cable is used, it must be suitable for outside use, the connection must be dry and must be raised off the ground. It is recommended to use a cable drum for this, keeping the socket at least 60 mm above the floor. Check the cable for damage.

- Disconnect the mains plug from the socket before carrying out any work on the product, as well as during breaks in work, cleaning and when not in use.
- Extension cables must not have a smaller conductor cross-section than 2 x 2.5 mm².
- Wear sturdy footwear to protect against electric shock.
- To protect against electric shock, only operate the product in an upright, standing position.
- Switch off the product if you leave it unattended.

Residual risks

The product has been built according to state-of-the-art and the recognised technical safety rules.

However, individual residual risks can arise during operation.

- Health hazard due to electrical power, with the use of improper electrical connection cables.
- Furthermore, despite all precautions having been met, some non-obvious residual risks may still remain.
- Residual risks can be minimised if the "Safety Instructions" and the "Intended Use" together with the operating manual as a whole are observed.
- Prevent the product being unintentionally started up.
- Keep your hands away from the working area when the product is in operation.
- Comply with the stipulated maintenance and safety instructions in the operating instructions.

WARNING

This power tool generates an electromagnetic field during operation. This field can impair active or passive medical implants under certain circumstances. In order to prevent the risk of serious or deadly injuries, we recommend that persons with medical implants consult with their physician and the manufacturer of the medical implant prior to operating the power tool.

7 Technical data

Rated voltage	230-240 V~ / 50 Hz
Nominal power	1800 W
Protection class	II /  (Double insulation)
Protection category	IPX5
Length of mains connection cable	5 m
Length of high-pressure hose	5 m
Design pressure / working pressure (p)	100 bar (10 Mpa)
Max. permissible pressure (p max)	150 bar (15 Mpa)
Max. supply pressure (p max)	7 bar (0.7 Mpa)
Water flow rate (Q)	6 l/min
Max. flow rate (Q _{max})	7 l/min
Max. supply temperature (T in max)	50°C
Weight (incl. accessories)	8.0 kg

Subject to technical changes!

⚠ WARNING

Noise can have serious effects on your health. If the machine noise exceeds 85 dB, please wear suitable hearing protection for you and persons in the vicinity.

Noise data

Information about the noise level measured in accordance with applicable standards (ISO 3744):

Sound pressure level L_{pA}	81 dB
Measurement uncertainty K_{pA}	3 dB
Sound power level L_{WA}	93 dB
Guaranteed sound power level L_{WA}	96 dB
Measurement uncertainty K_{WA}	3 dB

Vibration parameters (hand/arm vibration)

Information about the vibration development measured in accordance with applicable standards (EN 60335-2-79):

Vibration a_h	$\leq 2.5 \text{ m/s}^2$
-----------------	--------------------------

The total vibration emission values specified and the device emissions values specified have been measured in accordance with a standardised test procedure and can be used for comparison of one electric tool with another.

The total noise emission values specified and the total vibration emission values specified can also be used for an initial estimation of the load.

⚠ WARNING

The noise emission values and vibration emission value can vary from the specified values during the actual use of the power tool, depending on the type and the manner in which the electric tool is used, and in particular the type of workpiece being processed.

Try to keep the stress as low as possible. For example: Limit working time. In doing so, all parts of the operating cycle must be taken into account (such as times in which the power tool is switched off or times in which it is switched on, but is not running under a load).

8 Unpacking

⚠ WARNING

The product and the packaging material are not children's toys!

Do not let children play with plastic bags, films or small parts! There is a danger of choking or suffocating!

- Open the packaging and carefully remove the product.
- Remove the packaging material, as well as the packaging and transport safety devices (if present).
- Check whether the scope of delivery is complete.
- Check the product and accessory parts for transport damage. Immediately report any damage to the transport company that delivered the Product. Later claims will not be recognised.

- If possible, keep the packaging until the expiry of the warranty period.
- Familiarise yourself with the product by means of the operating manual before using for the first time.
- With accessories as well as wearing parts and replacement parts use only original parts. Spare parts can be obtained from your specialist dealer.
- When ordering please provide our article number as well as type and year of manufacture for the product.

9 Assembly

⚠ WARNING

Danger of injury!

Do not insert the mains plug into the socket until you are ready to use the product.

- Place the product on a level, even surface (such that it cannot topple).

Tool required:

- Phillips screwdriver*

* = may not be included in the scope of delivery!

9.1 Fitting the holder (3) (Fig. 3)

1. Push the holder (3) into the side connection point on the product.
2. Attach the holder (3) to the product using the screw (3a).
Use a Phillips screwdriver.

9.2 Fitting the wheels (5) (Fig. 4)

1. Push the wheel (5) with slight pressure until it reaches the stop in the side mount (5a).
The wheel (5) will click into place audibly.
2. Repeat the process on the other side.

9.3 Connecting the coupling (10a) for the water connection (10) (Fig. 5)

1. Remove the cover cap on the water connection (10).
Keep the cover cap.
2. Screw the coupling (10a) onto the water connection (10).

10 Before commissioning

⚠ WARNING

Danger of injury!

Do not insert the mains plug into the socket until you are ready to use the product.

Notes:

Switch the product off and pull the power plug from the socket when fitting or removing accessories.

In accordance with applicable regulations, the product must never be operated on the drinking water network without a system separator.

A suitable system separator in accordance with EN 12729 type BA must be used.

Water that has flowed through a system separator backflow prevention device is considered non-potable.

A system separator is available from specialist dealers.

A system separator (backflow preventer) prevents water and cleaning agent from flowing back into the drinking water pipe.

- Use a standard ½" garden hose with a length of at least 5 m for the water inlet.
A length of 30 m should not be exceeded.

10.1 Connecting/removing the high-pressure hose (8) (Fig. 6, 7)

Connect:

1. Detach the high-pressure hose (8) from the fastening clips (9b).
2. Unroll the high-pressure hose (8) completely from the hose reel (9) using the crank handle (9a).
3. Attach the high-pressure hose (8) via the coupling (8b) to the connection (6) on the high-pressure cleaner using the screw connection.
4. Connect the coupling plug (8a) of the high-pressure hose (8) to the connection (2c) of the spray gun (2). The coupling plug (8a) engages audibly.

Remove:

1. Actuate the release (2d) on the spray gun (2) and pull out the high-pressure hose (8).
2. Unscrew the high-pressure hose (8) via the coupling (8b) from the connection (6) on the high-pressure cleaner.
3. Attach the coupling (8b) of the high-pressure hose (8) to the fastening clips (9b).
4. Roll the high-pressure hose (8) onto the hose reel (9) using the crank handle (9a).

10.2 Connecting/removing the lance (4) (Fig. 8)

Connect:

1. Insert the end of the lance (4) into the connection (2e) provided on the spray gun (2).
2. Press the lance (4) firmly into the connection (2e) of the spray gun (2) and turn the lance (4) clockwise until it is securely connected to the spray gun (2).

Remove:

1. Press the lance (4) firmly into the connection (2e) of the spray gun (2) and turn it anti-clockwise.
2. Pull the lance (4) forwards.

10.3 Selecting the attachment (Fig. 9)

Select the appropriate attachment (12/14/15) for the work to be carried out:

- **Foam nozzle (12):**
The foam nozzle (12) is particularly useful for cleaning vehicles, facades or other heavily soiled surfaces where thorough pre-treatment with foam is necessary. Please observe the manufacturer's instructions for the cleaning agent used.
- **Turbo nozzle (14):**
The turbo nozzle (14) with its rotating water jet is particularly suitable for removing stubborn dirt.

- **Variable nozzle (15):**

The variable nozzle (15) with its flat jet is particularly suitable for surface cleaning. The width of the water jet can be adjusted by turning the nozzle tip.

10.4 Connecting/removing attachments (12/14/15) (Figs. 9, 10)

- Select the appropriate attachment (12/14/15) for the work to be carried out.
- To use the turbo nozzle (14), the foam nozzle (12) or the variable nozzle (15), attach the lance (4) to the spray gun (2) as described in 10.2.
- Attachments (12/14/15) that you are not using can be stored in the respective holders (3/13).

Connect:

Turbo nozzle (14) / Variable nozzle (15) / Foam nozzle (12)

1. Fit the appropriate attachment (12/14/15) to the lance (4) and turn the attachment until you hear it click into place. Make sure that the cleaning agent tank (12a) is underneath the lance (4).

Remove:

Turbo nozzle (14) / Variable nozzle (15) / Foam nozzle (12)

1. Press the release (4a) at the front end of the lance (4) and pull the attachment (12/14/15) forwards.

11 Operation

ATTENTION

Always make sure the product is fully assembled before commissioning!

ATTENTION

Only operate the product in an upright position, never in a lying position.

⚠ DANGER

If the product falls over, switch it off immediately and disconnect it from the power supply!

There is a risk of electric shock!

Only now should you return the product to an upright, standing position.

For your own safety, wait about five minutes before re-establishing the electrical connection.

⚠ WARNING

Pay attention to the recoil force caused by the emergent water jet.

Ensure that you have secure footing and hold the spray gun firmly.

Otherwise, you could injure yourself or others!

WARNING

If there are leaks in the water system, switch off the product immediately and disconnect the product from the mains immediately.
There is a danger of electric shock!
Start connecting the water connections again.

Note:

Do not operate the product with a closed water tap. Running dry will damage the product.

11.1 Use of cleaning agents (Fig. 10)

Note:

Use only cleaning agents that are suitable for use with the product.

Please observe the manufacturer's instructions for the cleaning agent used.

1. Remove the foam nozzle (12) from the cleaning agent tank (12a).
2. Fill the cleaning agent tank (12a) with suitable cleaning agent.
3. Mount the foam nozzle (12) on the cleaning container (12a) and connect the foam nozzle (12) to the lance (4) as described in 10.4.
The cleaning agent is drawn in automatically.

11.2 Switching the product on/off (Fig. 11)

WARNING

Danger of injury!

Do not insert the mains plug into the socket until you are ready to use the product.

Switching on

1. Connect a garden hose with quick-release coupling* to the coupling (10a) on the water connection (10).
2. Take the mains connection cable (11) out of the holder (3) and unwind it (11).
3. Plug the mains plug into a socket.
4. Open the water tap fully.
5. Switch the product on with the On/Off switch (7).
Always switch on the product only after you have connected all the water connections and they are leak-tight.
The motor switches on until the necessary pressure is built up.
After pressure build-up, the motor switches off.
6. Unlock the trigger (2a) with the trigger interlock (2b).
7. Press the trigger (2a) on the spray gun (2).
The motor starts automatically.
8. By releasing the trigger (2a), the product switches off, the high pressure in the system is maintained.

Switching off

1. Switch the product off with the On/Off switch (7).
2. Remove the mains plug from the socket.
3. Turn off the water tap.

4. Disconnect the high-pressure cleaner from the water supply.
 5. Press the trigger (2a) of the spray gun (2) to release the existing pressure in the system.
 6. Lock the trigger (2a) with the trigger interlock (2b).
- * = may not be included in the scope of delivery!

11.3 Self-priming function

DANGER

**The product itself must not be immersed in the open water source.
There is a risk of persons being injured due to electric shock.**

You can also use the product independently of the water supply (e.g. rain barrel) thanks to the integrated water suction function.

This function can only be used with a suction hose with filter basket*.

* = may not be included in the scope of delivery!

Note:

- Running dry will damage the product.
 - The product should not be higher than the water take-off point.
1. Plug the suction hose with filter basket onto the coupling (10a) of the water connection (10).
 2. Hang the end with the filter basket into the water extraction point.
Make sure you have a sufficient water supply and a safe water supply.
 3. Remove the lance (4) from the spray gun (2).
Press the trigger (2a) of the spray gun (2) and only then switch on the product.
 4. The product starts to draw in water and the air can escape.
 5. When there is no more air in the product, you can release the trigger (2a) of the spray gun (2).

11.4 Ending operation (Fig. 11, 13)

1. Switch the product off as described in 11.2.
2. Wind up the mains connection cable (11) and store it in the holder (3).
3. Remove the high-pressure hose (8) and store it on the hose reel (9) as described in 10.1.
4. Remove the attachments (12/14/15) from the lance (4) as described in 10.4.
5. Store the spray gun (2) in the holder (2f), the foam nozzle (12) and the lance (4) in the holder (3) and the nozzles (14/15) in the holders provided (13).

12 Cleaning and maintenance

WARNING

Have maintenance and repair tasks that are not described in this operating manual, carried out by a specialist workshop. Use only original spare parts.

WARNING

Improper maintenance or cleaning work can cause injuries!

WARNING

The product may start unexpectedly and cause injuries and burns during cleaning, repair and maintenance work.

- Switch the product off.
- Pull out the mains plug.
- Allow the product to cool.

12.1 Cleaning

WARNING

Do not spray the product with water or clean it under running water. There is a danger of electric shock and the product could be damaged.

- Keep protective devices, air vents and the motor housing as free of dust and dirt as possible. Rub the product clean with a clean cloth or blow it off with compressed air at low pressure. We recommend that you clean the product directly after every use.
- Never immerse the product in water or other liquids for cleaning.
- Clean the product at regular intervals using a damp cloth* and a little soft soap. Do not use any cleaning products or solvents; they could attack the plastic parts of the product. Make sure that no water can penetrate the product interior.
- Always keep the product clean, dry and free from oil or grease. Remove dust after each use and before storage.

12.1.1 Cleaning the nozzles

1. You can remove foreign objects from clogged nozzles (12/14/15) with the nozzle cleaning needle (16).
2. Rinse the nozzles (12/14/15) with water to remove any foreign objects.

12.1.2 Cleaning the filter insert

1. Clean the strainer insert, which is installed between the coupling (10a) and the water connection (10), at regular intervals.
2. To do this, unscrew the coupling (10a) from the water connection (10).
3. Clean the strainer insert with the nozzle cleaning needle (16).

12.2 Maintenance

The product is maintenance-free.

There are no parts which can be repaired by the user within this product. Contact a qualified professional to have the product checked and repaired.

- Check the product for obvious defects such as loose, worn or damaged parts before each use.

13 Storage and transport

WARNING

Danger of injury and burning!

The product can start unexpectedly and cause injuries.

- Switch off the engine before carrying out any cleaning or maintenance work.
- Allow the engine to cool down.
- Pull out the mains plug.

- Empty the product completely.
- Clean and check the product for damage.

13.1 Storage (Fig. 13)

Store the product and its accessories in a dark, dry and frost-free place that is inaccessible to children.

The optimum storage temperature is between 5°C and 30°C.

Store the product in its original packaging.

Cover the product to protect it from dust or moisture. Store the operating manual with the product.

- Attachments (12/14/15) that you are not using can be stored in the respective holders (3/13).
- Store the spray gun (2) in the holder (2f) and the lance (4) in the holder (3).
- The high-pressure hose (8) can be stored on the hose reel (9).

13.2 Transport (Fig. 12)

1. To transport the product, disconnect the it from the power supply and set it up in the new position you want to use it in.
2. The product may only be transported using the handle (1) and wheels (5) provided for this purpose.
3. The height of the handle (1) can be adjusted using the release button (1a).
4. Lift the product for transport over stairs or obstacles.
5. The product must be secured against tipping and slipping during transport in vehicles in order to prevent damage and injuries.

14 Electrical connection

The electrical motor installed is connected and ready for operation. The connection complies with the applicable VDE and DIN provisions. The customer's mains connection as well as the extension cable used must also comply with these regulations.

14.1 Damaged electrical connection cables

The insulation on electrical connection cables is often damaged.

This may have the following causes:

- Pressure points, where connection cables are passed through windows or doors,
- Kinks where the connection cable has been improperly fastened or routed,
- Places where the connection cables have been cut due to being driven over,

- Insulation damage due to being ripped out of the wall socket,
- Cracks due to the insulation ageing.

Such damaged electrical connection cables must not be used and are life-threatening due to the insulation damage.

Check the electrical connection cables for damage regularly. Ensure that the connection cables are disconnected from electrical power when checking for damage.

Electrical connection cables must comply with the applicable VDE and DIN provisions. Only use connection cables of the same designation.

The printing of the type designation on the connection cable is mandatory.

Safety information for replacing damaged or defective mains connection cables

Connection type Y

If it is necessary to replace the mains connection cable, this must be done by the manufacturer or their representative to avoid safety hazards.

14.2 Important information

In the event of overloading, the motor will switch itself off. After a cool-down period (time varies) the motor can be switched back on again.

14.3 AC motor

Connections and repair work on the electrical equipment may only be carried out by electricians.

- Before commissioning, ensure that the mains voltage matches with the operating voltage on the type plate.
- Extension cables up to 25 m long must have a cross-section of 1.5 mm².

15 Repair and ordering spare parts

After repairs or maintenance, make sure that all safety-related parts are installed and are in perfect condition. All parts which may cause injury must be kept where they are inaccessible to children or others.

ATTENTION

According to the German Product Liability Act, no liability is accepted for damage caused by improper repairs or by not using original spare parts.

Such work should be performed by a customer service centre or an authorised specialists. The same applies to accessory parts.

Spare parts and accessories can be obtained from our Service Centre. To do this, scan the QR code on the front page.

Connections and repairs

Connections and repair work on the electrical equipment may only be carried out by electricians.

15.1 Ordering spare parts

Please provide the following information when ordering spare parts:

- Model designation
- Item number

- Type plate data

Spare parts / accessories

Variable nozzle - Article no.:	5907702012
Turbo nozzle - Article no.:	5907702013
Patio cleaner - Article no.:	59077020701
Patio cleaner - Article no.:	7907706705
Washing brush - Article no.:	59077020702
Rotating brush - Article no.:	59077020703
Cleaning agent tank - Article no.:	59077020704
90° turbo nozzle - Article no.:	59077020705
Kärcher adapter - Article no.:	59077020706
Pipe cleaning hose - Article no.:	59077020709
Lance - Article no.:	5907705006
Intake set - Article no.:	7907713708

16 Disposal and recycling

Notes for packaging



The packaging materials are recyclable. Please dispose of packaging in an environmentally friendly manner.

Notes on the disposal of electrical and electronic equipment



Waste electrical and electronic equipment does not belong in household waste, but must be collected and disposed of separately!

- Used batteries that are not installed permanently in the old device must be removed non-destructively before disposal! Their disposal is regulated by the battery act.
- Owners or users of electrical and electronic devices are legally obliged to return them after use.
- The end user is responsible for deleting their personal data from the old device being disposed of!
- The symbol of the crossed-out dustbin means that waste electrical and electronic equipment must not be disposed of with household waste.
- Waste electrical and electronic equipment can be handed in free of charge at the following places:
 - Public disposal or collection points (e.g. municipal works yards)
 - Points of sale of electrical appliances (stationary and online), provided that dealers are obliged to take them back or offer to do so voluntarily.
 - Up to three waste electrical devices per type of device, with an edge length of no more than 25 centimetres, can be returned free of charge to the manufacturer without prior purchase of a new device from the manufacturer or taken to another authorised collection point in your vicinity.
 - Further supplementary take-back conditions of the manufacturers and distributors can be obtained from the respective customer service.

- If the manufacturer delivers a new electrical appliance to a private household, the manufacturer can arrange for the free collection of the old electrical appliance upon request from the end user. Please contact the manufacturer's customer service for this.
- These statements only apply to devices installed and sold in the countries of the European Union and which are subject to the European Directive 2012/19/EU. In countries outside the European Union, different regulations may apply to the disposal of waste electrical and electronic equipment.

17 Troubleshooting

Fault	Possible cause	Remedy
Product does not run.	Product switched off. On/off switch switched off.	Switch the product on with the On/Off switch.
	Damaged mains connection cable.	Switch the product off and disconnect from the mains. Check for mains connection cable for damage. If necessary, have the mains connection cable replaced by an authorised specialist.
	Faulty power supply.	Check the electrical system for compliance with the specifications on the type plate.
Product has no pressure.	Water supply line pressure drop.	Check the water supply.
Heavy pressure fluctuations.	Nozzle dirty or clogged.	Rinse the nozzle with water. If necessary, clean the nozzle bore with the nozzle cleaning needle.
Leak in the water system.	Connections not fitted correctly.	Switch the product off and disconnect from the mains. Connect the product to the water lines again.

18 EU Declaration of Conformity

Translation of the original Declaration of Conformity

Manufacturer:

Schepbach GmbH
Günzburger Straße 69
D-89335 Ichenhausen

We declare under our sole responsibility that the product described here complies with the applicable directives and standards.

Brand: **SCHEPPACH**
Art. designation: **Electrical high-pressure cleaner - SHD150**
Art. no. **5907754901**

EU directives:

2014/30/EU, 2006/42/EG, 2000/14/EG_2005/88/EG, 2011/65/EU*,

* The object of the declaration described above fulfils the regulations of the directive 2011/65/EU of the European Parliament and Council from 8th June 2011, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Applied standards:

EN 60335-1:2012+A11:2014+
A13:2017+A1:2019+A14:2019+
A2:2019+A15:2021+A16:2023;
EN 60335-2-79:2012;
EN 61000-3-3:2013+A1:2019+A2:2021;
EN IEC 55014-1:2021;
EN IEC 61000-3-2:2019+A1:2021+A2:2024;
EN IEC 55014-2:2021

Conformity assessment procedure:

2000/14/EG_2005/88/EC – Appendix: V

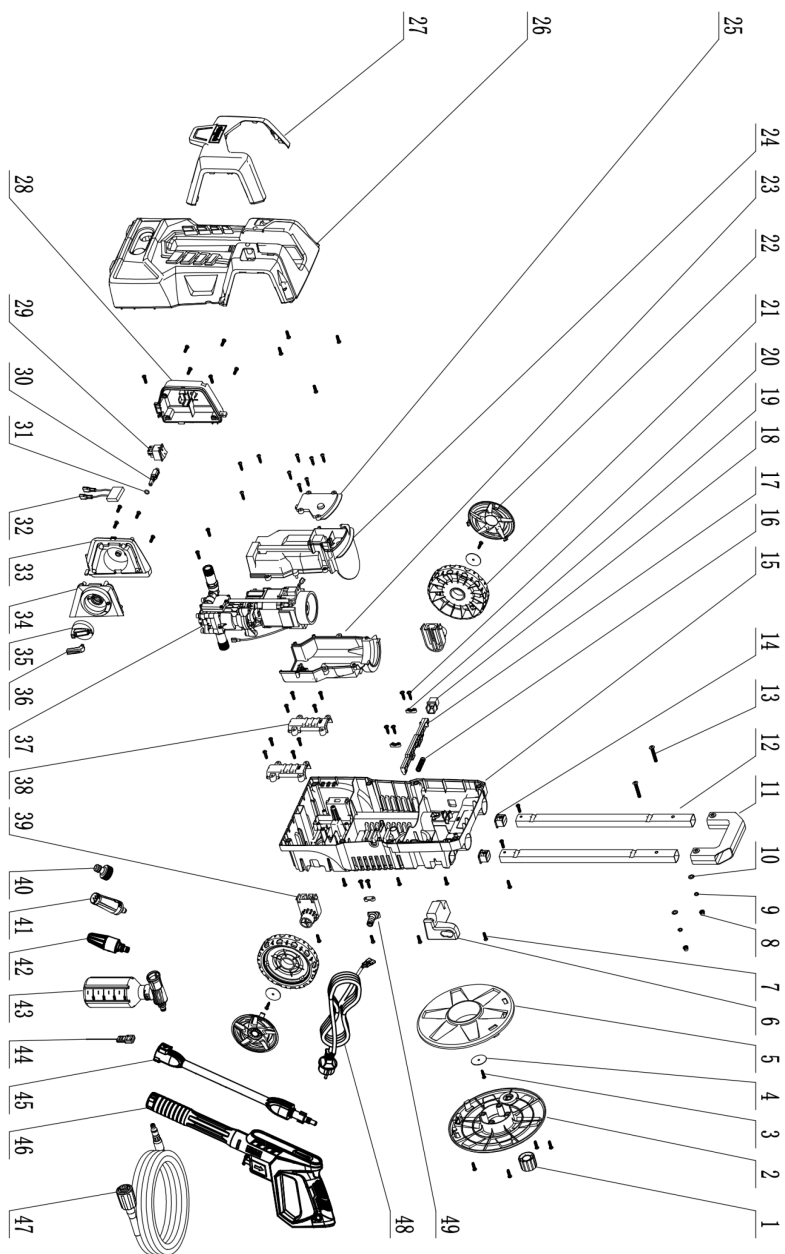
Guaranteed sound power level (L _{WA}):	96 dB
Measured sound power level (L _{WA}):	93 dB

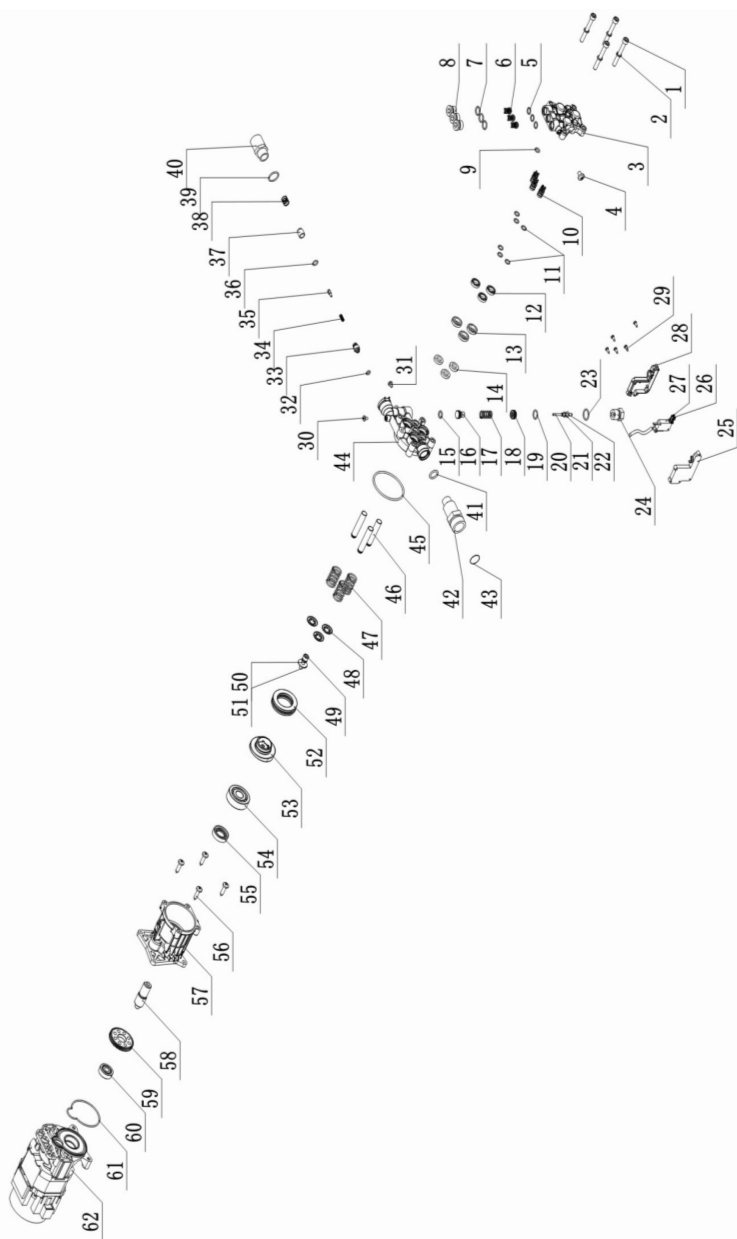
Documentation authorised representative:

Georg Kohler
Günzburger Str. 69
D-89335 Ichenhausen
Ichenhausen, 16.01.2026


Simon Schünk
Division Manager Product Center


Andreas Pecher
Head of Project Management





Garantie DE

Offensichtliche Mängel sind innerhalb von 8 Tagen nach Erhalt der Ware anzuzeigen, andernfalls verliert der Käufer sämtliche Ansprüche wegen solcher Mängel. Wir leisten Garantie für unsere Maschinen bei richtiger Behandlung auf die Dauer der gesetzlichen Gewährleistungsfrist ab Übergabe in der Weise, dass wir jedes Maschinenteil, das innerhalb dieser Zeit nachweisbar in Folge Material- oder Fertigungsfehler unbrauchbar werden sollte, kostenlos ersetzen. Für Teile, die wir nicht selbst herstellen, leisten wir nur insoweit Gewähr, als uns Gewährleistungsansprüche gegen die Vorlieferanten zustehen. Die Kosten für das Einsetzen der neuen Teile trägt der Käufer. Wandlungs- und Minderungsansprüche und sonstige Schadensersatzansprüche sind ausgeschlossen.

Warranty GB

Obvious defects must be reported within 8 days after receipt of the goods, otherwise the purchaser loses all claims due to such defects. We guarantee our machines, if handled correctly, for the duration of the statutory warranty period from handover in such a way that we will replace free of charge any machine part that demonstrably becomes unusable within this period as a result of material or manufacturing defects. For parts that we do not manufacture ourselves, we only provide a warranty to the extent that we are entitled to warranty claims against the upstream suppliers. The purchaser shall bear the costs of fitting the new parts. Claims for conversion and reduction and other claims for damages are excluded.

Гаранция BG

За очевидни дефекти трябва да се уведомява в рамките на 8 дни след получаване на стоката, в противен случай купувачът губи правото на всякакви претенции относно такива дефекти. Даваме гаранция за нашите машини, при правилно боравене с тях, за законово установения гаранционен срок от предаването, като заменяме безплатно всяка машинна част, която доказуемо стане неизползваема вследствие на дефекти в материалите или изработката в рамките на това време. За части, които не произведеме сами, даваме гаранция само до топка, доколкото ние имаме право на гаранционни претенции спрямо нашите доставчици. Разходите за монтажа на новите части се поемат от купувача. Претенции за анулиране на покупко-продажбата, претенции за отстъпки от цената и други претенции за компенсация са изключени.

Εγγύηση GR

Οι εμφανείς ελλείψεις πρέπει να αναφέρονται εντός 8 ημερών από τη λήψη του εμπορεύματος, διαφορετικά ο αγοραστής χάνει κάθε δικαίωμα για αξίωση λόγω τέτοιων ελλείψεων. Για τα μηχανήματά μας προσφέρουμε εγγύηση υπό τον όρο της σωστής μεταχείρισης, με διάρκεια ίση με την περίοδο της νομικά κατοχυρωμένης εγγύησης και έναρξη από την παράδοση, αντικαθιστώντας δωρεάν κάθε εξάρτημα του μηχανήματος το οποίο εντός αυτού του χρόνου ενδέχεται να καταστεί άχρηστο αποδεδειγμένα ως συνέπεια ελαττώματος σε υλικό ή στην εργασία. Για εξαρτήματα τα οποία δεν κατασκευάζουμε οι ίδιοι, παρέχουμε εγγύηση μόνο εφόσον δικαιούμαστε αξιώσεις εγγύησης έναντι των επί μέρους προμηθευτών. Το κόστος για την τοποθέτηση των νέων εξαρτημάτων βαρύνει τον αγοραστή. Εξαιρούνται αξιώσεις ακύρωσης της πώλησης και μείωσης της τιμής αγοράς καθώς και άλλες αξιώσεις αποζημίωσης.

Garantie RO

Deficiențele evidente trebuie reclamate în interval de 8 zile după primirea mărfii, în caz contrar cumpărătorul nu mai poate formula nicio pretenție în legătură cu aceste deficiențe. Dacă mașinile noastre sunt exploatate corect, asigurăm garanție pe durata termenului de garanție legal din momentul predării, în sensul că înlocuim gratuit orice componentă a mașinii devenită inutilizabilă în acest interval de timp ca urmare a defectelor de material sau de execuție. Pentru componentele pe care nu le executăm noi, asigurăm o garanție doar în măsura în care avem noi dreptul la pretenții de garanție legală față de furnizorii preliminari. Costurile pentru montarea componentelor noi vor fi suportate de cumpărător. Pretențiile de conversie și de reducere și alte pretenții de despăgubire pentru prejudicii sunt excluse.

Garancija Latn-RS

Očigledni nedostaci se moraju prijaviti u roku od 8 dana nakon prijema robe, u suprotnom kupac gubi sva prava u pogledu takvih nedostataka. Za naše mašine dajemo garanciju tokom trajanja zakonskog garantnog roka od datuma primopredaje, pod uslovom da se sa njima pravilno rukuje, na taj način besplatno vršimo zamenu svakog dela mašine koji tokom tog perioda postane neupotrebljiv usled greške u materijalu ili proizvodnji. Za delove koje ne proizvodimo sami, dajemo garanciju samo u okviru ostvarivanja garantnih prava koja dobijamo od poddoblavljača. Troškove za ugradnju novih delova snosi kupac. Pravo na zamenu i umanjenje i drugi zahtevi za nadoknadu štete su isključeni.

Garanti TR

Belirgin kusurlar malların teslim alınmasından itibaren 8 gün içinde bildirilmelidir, aksi takdirde alıcı bu tür kusurlardan kaynaklanan tüm talep haklarını kaybeder. Makinelerimizin garantisi, teslim tarihinden itibaren yasal garanti süresi boyunca, doğru kullanılmaları koşuluyla, bu süre içinde malzeme veya üretim hataları nedeniyle kullanılamaz hale geldiği kanıtlanabilen herhangi bir makine parçasının ücretsiz olarak değiştirilmesini kapsamaktadır. Kendimiz üretmediğimiz parçalar için, yalnızca üst tedarikçilere karşı garanti talep etme hakkımız olduğu ölçüde garanti sağlıyoruz. Yeni parçaların takılma maliyeti alıcı tarafından karşılanır. Dönüştürme ve indirim talepleri ile diğer tazminat talepleri kapsam dışı tutulmuştur.



SCHEPPACH GMBH

Günzburger Str. 69

D-89335 Ichenhausen

Stand der Informationen · Status of the information · Последна редакция на информацията · Έκδοση των πληροφοριών · Stadiul
informațiilor · Izdanje informacija · Bilgilerin güncelliği

Update: 01/2026 · Ident.-No.: 5907754901