

PARKSIDE
PMK150 230 V
Compressor
with Digital
Display



PARKSIDE PMK150 230 V Compressor with Digital Display Instruction Manual

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PARKSIDE PMK150 230 V Compressor with Digital Display



Product Information

This portable compressor with a digital display operates on both 12 V and 230 V power sources. It is designed for inflating tires and comes with safety features for user protection.

Specifications:

- **Model:** IAN 443991_2307
- **Power:** 12 V/230 V
- **Type:** Portable Compressor with Digital Display

Product Usage Instructions

• General Safety Guidelines:

Read the user manual before use. Always wear ear and eye protection when operating the compressor. Do not expose the product to rain; only use it in dry conditions.

• Getting Started:

Unpack the product and ensure all components are included. Connect the compressor to a suitable power source (12 V or 230 V).

• Operation:

Switch on the compressor and set the desired pressure on the digital display. Attach the air hose to the tire valve securely and press the inflation button. Monitor the pressure gauge to ensure correct inflation.

• Troubleshooting:

If the compressor malfunctions or fails to inflate properly, refer to the troubleshooting section of the user manual for guidance.

• Cleaning and Maintenance:

Regularly clean the compressor using a damp cloth. Ensure all connections are tight and lubricate moving parts as recommended in the manual.

- **Disposal:**

Follow local regulations for disposing of the compressor at the end of its life cycle. Do not dispose of it in regular household waste.

FAQs

Q: Can this compressor be used for inflating other items besides tires?

A: While the primary function is inflating tires, it may be suitable for certain inflatable items. Refer to the user manual for guidelines.





















Q: What should I do if the digital display shows an error code?

A: If you encounter an error code on the display, consult the troubleshooting section of the manual to identify and resolve the issue.

Q: Is it safe to leave the compressor unattended while inflating a tire?

A: It is recommended to supervise the inflation process and not leave the compressor unattended to prevent overinflation or other potential issues.

List of pictograms used

	Read the instruction manual.		Wear a dust mask!
	DANGER! This symbol in combination with the signal word "Danger" marks a high-risk hazard that if not prevented could result in death or serious injury.		Wear eye protection!
			Wear hearing protection!
	WARNING! This symbol in combination with the signal word "Warning" marks a medium-risk hazard that if not prevented could result in death or serious injury.		Warning – hot surface!
			Danger – risk of electric shock!
	CAUTION! This symbol in combination with the signal word "Caution" marks a low-risk hazard that if not prevented could result in minor or moderate injury.		Warning – the product is equipped with an automatic start control. Keep others away from the work area of the product!
	NOTICE! – Warns of possible damage to property/the product if not avoided (e.g. risk of short circuit)		Do not expose the product to rain. The product may only be stationed, stored and operated in dry ambient conditions.
	Sound power level in dB		The product can be used for pumping up tyres.
	Alternating current/voltage		Symbol for a Protection Class II product
	Direct current/voltage	 	Safety information Instructions for use
	CE mark indicates conformity with relevant EU directives applicable for this product.		

Introduction

We congratulate you on the purchase of your new product. You have chosen a high-quality product. The instructions for use are part of the product. They contain important information concerning safety, use, and disposal. Before using the product, please familiarise yourself with all of the safety information and instructions for use. Only use the product as described and for the specified applications. If you pass the product on to anyone else, please ensure that you also pass on all the documentation with it.

Intended use

- This product is intended for inflating cars, motorcycles, and bicycle tires as well as sports balls, water balls, air mattresses, and other similar items.
- The product can be used by connecting the mains cord [16] to a mains socket or by connecting the 12 V plug [12] to a car cigarette lighter socket.
- This product is not suitable for tires with very large volumes, e.g. truck or tractor tires.
- Only operate the product in a dry and well-ventilated indoor space.
- Only use the product for its prescribed purpose. Any other use is deemed to be a case of misuse. The user/operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result

of this.

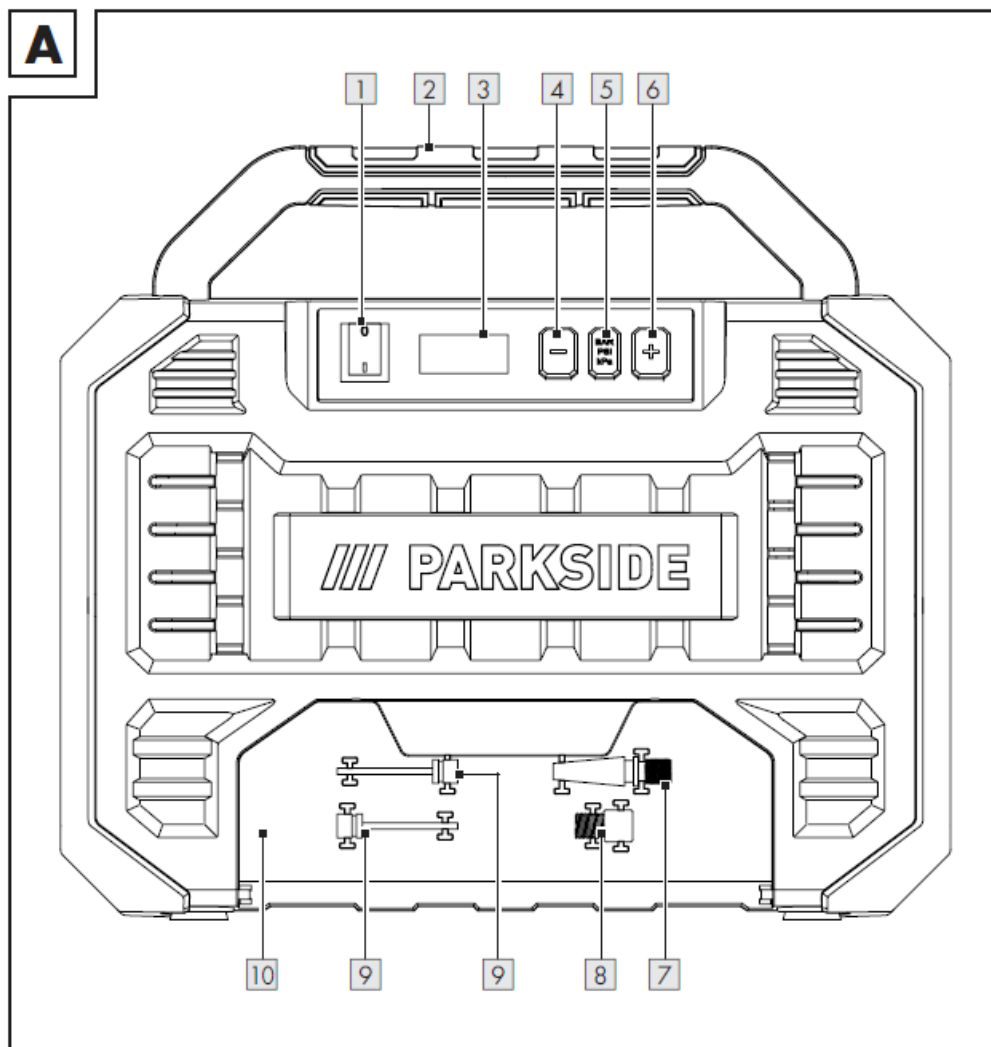
- The product is not designed for use in commercial, trade, or industrial applications
- The warranty will be voided if the product is used in commercial, trade, or industrial businesses or for equivalent purposes.

Scope of delivery

- 1 Compressor with digital display
- 2 Ball Needle
- 1 Conical adapter
- 1 Adapter for tyre valves
- 1 User manual

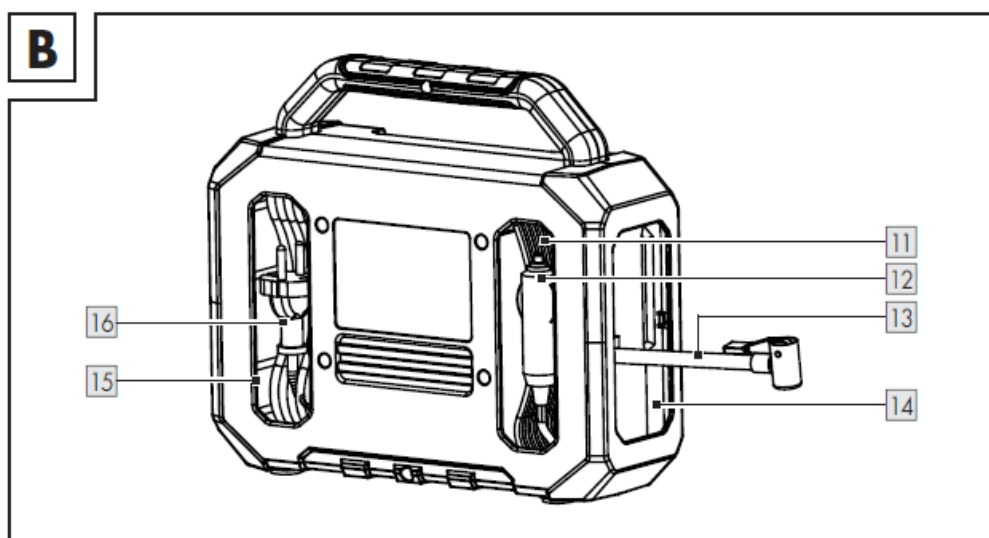
Parts list

Before reading, unfold the pages containing the illustrations and familiarise yourself with all the functions of the product. **(Fig A)**




1. On/off switch
2. Handle
3. Display

4. – button (Button to decrease the value)
5. BAR/PSI/kPA button (Unit button)
6. + button (Button to increase the value)
7. Conical adapter
8. Adapter for tire valves
9. Ball needle
10. Adapter storage compartment (**Fig B**)
11. Storage compartment for 12 V plug with cord
12. 12 V plug with cord
13. Compressed air hose with valve adapter and clamping lever
14. Storage compartment for compressed air hose
15. Storage compartment for mains cord
16. Mains cord with mains plug



Technical Data

Portable compressor with digital display	PMK 150 A1
AC mains power connection:	220–240 V~, 50 Hz
DC connection:	12 V 
Motor rating:	max . 150 W
Rated power:	120 W (AC) 100 W (DC)
Operating mode *:	S3 25 %
Operating pressure:	approx . 8 bar
Rated pressure:	2 .1 bar
Pressure levels: – Min . pressure: – Max. pressure:	3 PSI/0 .2 bar 116 PSI/8 bar
Theoretical intake capacity:	approx. 36 .5 l/min
Effective output rate at 1 bar:	approx. 18 l/min
Protection type:	IP30
Protection class:	II
Weight:	1 .6 kg
AC cable length:	2 .0 m
DC cable length:	4 .0 m
Hose length:	0 .6 m
Ambient temperature:	+5 °C to +40 °C
* S3 25 % = periodical intermediate duty with a duty cycle of 25 % (2.5 min based on a 10 min period)	

Noise emission value

The measured values were measured by EN 1012-1.

Sound pressure level LpA:	73 .4 dB
Uncertainty KpA:	3 dB
Sound power level LWA:	85 .5 dB
Uncertainty KWA:	3 .38 dB

NOTE

- The declared vibration total value and the declared noise emission value have been measured under a standard test method and may be used for comparing one tool with another.
- The declared total vibration value and the declared noise emission value may also be used for a preliminary assessment of exposure.

WARNING!

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

WARNING!

Wear hearing protection!

General safety instructions

General power tool safety warnings

WARNING!

Read all safety warnings, instructions, illustrations, and specifications provided with this power tool. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

Save all warnings and instructions for future reference.

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

Work area safety

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

Electrical safety

1. The main plug of the power tool must fit into the socket. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
2. Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges, and refrigerators.
There is an increased risk of electric shock if your body is earthed or grounded.
3. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
4. Do not abuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric

shock.

5. When operating a power tool outdoors, use an extension cord suitable for outdoor use. The use of a cord suitable for outdoor use reduces the risk of electric shock.
6. If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. The use of an RCD reduces the risk of electric shock.

Personal safety

1. Stay alert, watch what you are doing, and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
2. Use personal protective equipment. Always wear eye protection. Protective equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection used for appropriate conditions will reduce personal injuries.
3. Prevent unintentional starting. Ensure the switch is in the off-position before connecting to a power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
4. Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
5. Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
6. Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
7. If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. The use of dust collection can reduce dust-related hazards.
8. Do not let familiarity gained from the frequent use of tools allow you to become complacent and ignore tool safety principles. A careless action can cause severe injury within a fraction of a second.

Power tool use and care

1. Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
2. Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
3. Disconnect the plug from the power source and/or remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
4. Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
5. Maintain power tools and accessories. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
6. Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

7. Use the power tool, accessories tool bits, etc. by these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.
8. Keep handles and grasping surfaces dry, clean, and free from oil and grease. Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

Compressors safety warnings

CAUTION!

The following basic safety actions must be taken when using this product in order to protect the user from electric shocks and the risk of injury and fire. Read and follow these instructions before using the product. Keep the work area orderly. Disorder in the work area can lead to accidents.

- Take environmental influences into account. Do not expose the product to rain. Do not use the product in a damp or wet environment. There is a risk of electric shock!
- Make sure that the work area is well-illuminated.
- Do not use the product where there is a risk of fire or explosion.
- Avoid physical contact with earthed parts (e.g. pipes, radiators, electric ranges, cooling units) to protect yourself from electric shock.
- Keep away from children! Do not allow children to touch the product or main cord. Keep children away from your work area.
- Store the product in a dry, elevated or closed location out of the reach of children. Do not overload the product. The product works better and more safely in the specified output range.
- Dress properly. Do not wear wide clothing or jewelry, which can become entangled in moving parts.
- Rubber gloves and anti-slip footwear are recommended when working outdoors.
- Tie long hair back in a hair net.
- Do not use the mains cord to pull the mains plug out of the mains socket. Protect the main cord from heat, oil, and sharp edges.
- Keep the product clean to work well and safely. Follow the maintenance instructions.
- Check the mains cord of the product regularly and have it replaced by a recognized specialist when damaged.
- Check extension cords regularly and replace them when damaged.
- Remove the mains plug from the mains socket when the product is not in use, before maintenance, or when replacing parts.
- Make sure that the product is switched off when connecting the mains plug to a mains socket.
- Only use approved and appropriately identified extension cords for use outdoors. Only use cable reels in the unrolled state. Pay attention to what you are doing. Remain sensible when working. Do not use the product when you are distracted.
- Protective devices or other parts with minor damage must be carefully inspected to ensure that they function correctly and as intended before continued use of the product.
- Damaged switches must be replaced at a customer service workshop.
- Do not use any faulty or damaged connection cables.
- Do not use any product on which the switch cannot be switched on and off.

- This product conforms to the applicable safety regulations. Repairs may only be performed by an electrician using original spare parts. Otherwise, accidents can occur.
- For your safety, only use accessories and additional equipment that are indicated in the user manual (see “Replacement parts”) or have been recommended or indicated by the manufacturer. Wear hearing protection when using the product.
- If the connection line is damaged, it must be replaced by the manufacturer or an electrician to avoid danger. There is a risk of electric shock.
- Directly after inflating tires, check the pressure with a suitable pressure gauge, for example at your filling station. Ensure that all hoses and fixtures are suitable for the maximum permissible working pressure of the product.
- Only set up the product on a flat surface.
- In case of pressures above 7 bar, it is recommended to equip supply hoses with a safety cable (e. g. a wire rope).
- Avoid over-stressing the piping system by using flexible hose connections to prevent kinking.
- Use a residual current circuit breaker with a trigger current of 30 mA or less. Using a residual current circuit breaker reduces the risk of an electric shock.
- Check that the data on the rating plate is identical to the mains data before you connect the product to the mains socket.
- Avoid long airlines and supply lines of the extension cord.
- Make sure that the intake air is dry and dust-free.
- The product may only be used in suitable rooms with good ventilation and an ambient temperature from +5 °C to +40 °C. There must be no dust, acids, vapors, explosive gases or inflammable gases in the room.
- Only use the product in dry rooms. It is prohibited to use the product in areas where work is conducted with sprayed water. Do not install the product in a damp room.
- The product may only be used outdoors briefly when the ambient conditions are dry. Long supply cables, extension cords, cable reels, etc. cause a drop in voltage and can impede motor start-up.

Residual risks

Even if you are operating this product by all the safety requirements, potential risks of injury and damage remain. The following dangers can arise in connection with the structure and design of this product:

- Unintentional starting up of the product.
- Damage to hearing if the stipulated hearing protection is not worn.
- Dirt particles, dust, etc. can get into the eyes or face despite wearing safety goggles.
- Inhaling swirled up particles

NOTE

This product produces an electromagnetic field during operation! This field may under some circumstances interfere with active or passive medical implants! To reduce the risk of serious or fatal injury, we recommend persons with medical implants consult their doctor and the medical implant manufacturer before operating this product!

First set-up of the product


Unpacking the product


WARNING!


The product and packaging materials are not toys! Children must not be allowed to play with plastic bags, film, and small parts. There is a risk of swallowing and suffocation.


1. Take the product out of the packaging and remove all packaging materials and plastic wrappings
2. Check to make sure that all listed parts are included (see “Scope of delivery”)
3. Check whether the product and all parts are in good condition, if any damage or defect is detected, do not use the product, but follow the procedure described in chapter “Warranty”.

Operation

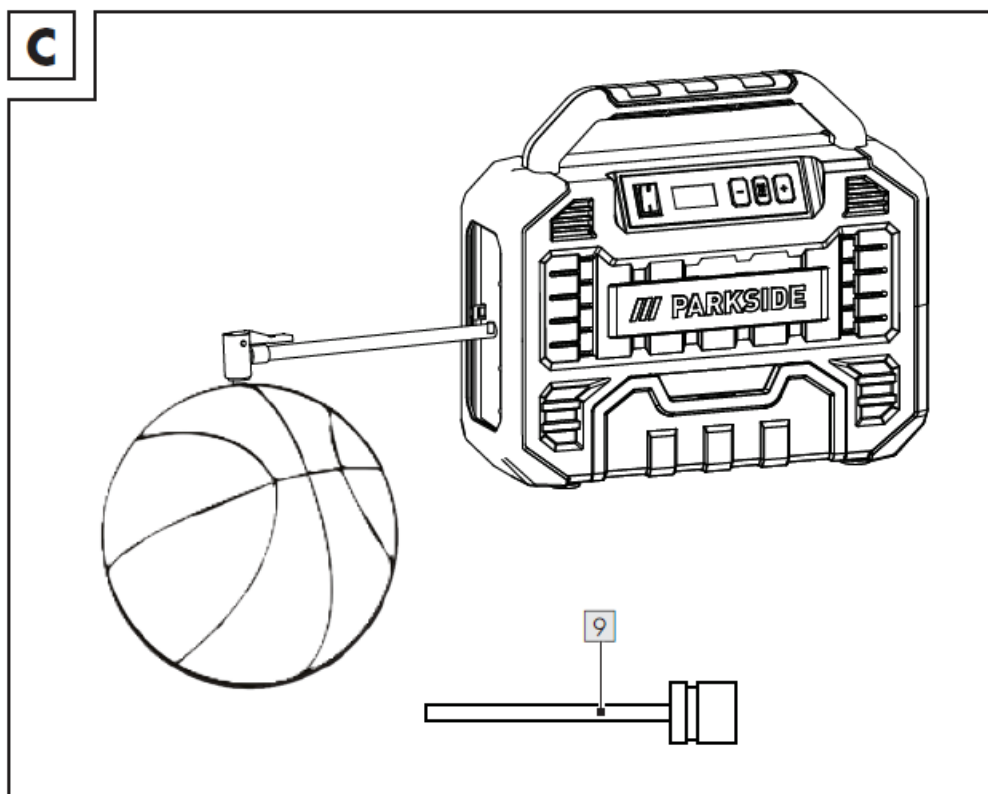
 **WARNING!**

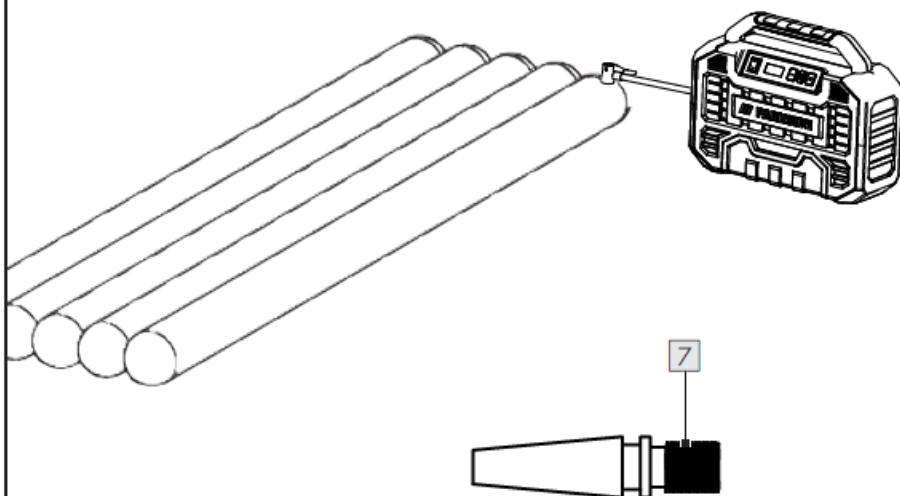
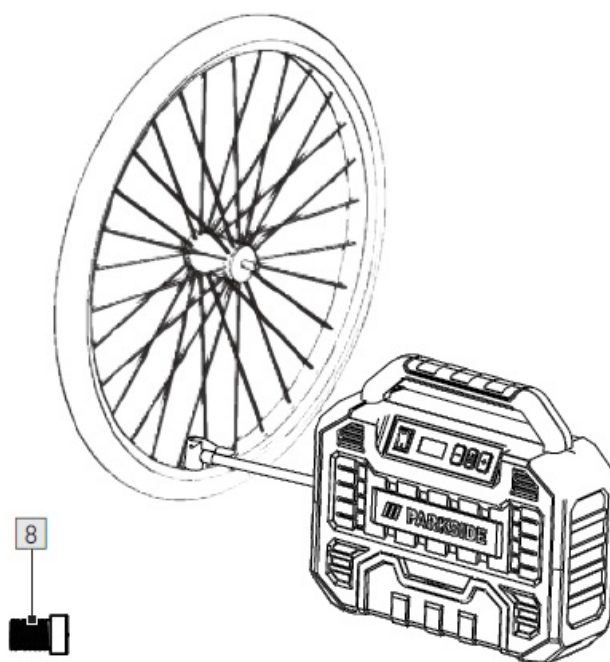
 Wear a dust mask!

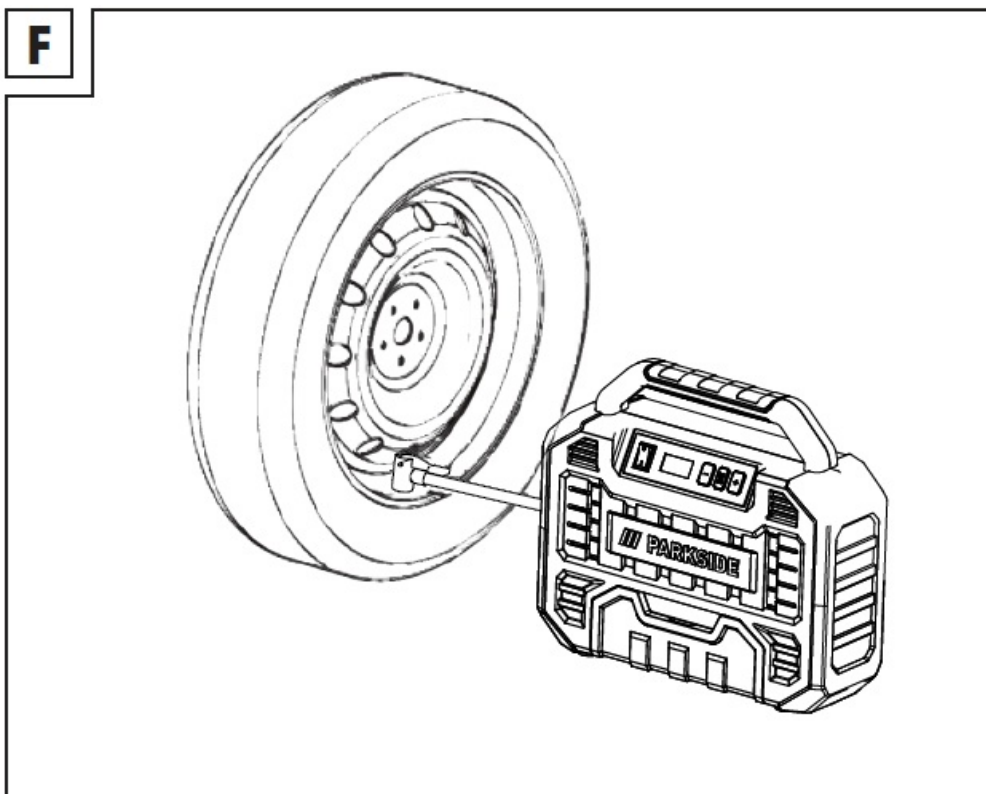
 Wear eye protection!

 Wear hearing protection!

Selecting the adapter (Fig C, D, E, F)



D**E**



1. Place the product on a stable and flat surface.
2. Select the desired adapter [7]/[8]/[9] depending on the object you want to inflate:

Adapter	Object to be inflated
Conical adapter 7	Inflate swimming accessories, e.g.: Paddling pools Air mattresses Boats
Tyre valve adapter 8	Bicycle tyres
Ball needle 9	Balls

3. Remove the compressed air hose [13] from the storage compartment for the compressed air hose [14].
4. Connect the adapter [7]/[8]/[9] to the compressed air hose [13].
5. Fold up the clamping lever on the compressed air hose [13].
6. Connect the compressed air hose [13] with the adapter [7]/[8]/[9] to the object you wish to inflate.
7. Fold down the clamping lever on the compressed air hose [13] to lock it in place.

Electrical connection

NOTE

- During temporary use outdoors: If connected via a mains cord [16], the product must be connected to a residual current circuit breaker with a trigger current of 30 mA or less.
- Verify the socket of the cigarette lighter in your vehicle has an adequately sized fuse.

AC Connection

1. Remove the mains cord with the mains plug [16] from the storage compartment for the mains cord [15].
2. Connect the mains plug [16] to the mains socket.

DC Connection

1. Remove the 12 V plug with a cord [12] from the storage compartment for the 12 V plug with a cord [11].
2. Connect the 12 V plug [12] to a 12 V cigarette lighter socket.

Setting the unit and pressure

NOTE

- The pressure can be displayed in units of bar, PSI, or kPa:
 - **bar:** 100 Kilopascal
 - **PSI:** Pounds per square inch
 - **kPa:** Kilopascal
 - The pressure value can be changed in 0.05 increments.
 - The objects you plan to use with the product must be compatible with the air pressure and flow rate of the product. Using objects that require higher pressure or flow than the product can deliver may result in poor performance or damage to the objects.
 - Recommended tyre pressure: Observe the information supplied by the tire manufacturer and the vehicle manufacturer. Do not exceed the maximum pressure rating.
 - This product is not calibrated! For a calibrated measurement value, check the actual tire pressure using a calibrated meter after you have inflated the tires yourself, e.g. at a petrol station.
1. Set the desired unit: Press the BAR/PSI/kPA button [5].
 2. Set the desired pressure:
 - Press the + button [6] to increase the value.
 - Press the – button [4] to decrease the value.
 - The set pressure value is shown on the display [3].
 - After a few seconds 0.00 is shown on the display.

Switching the product on/off

Switching on

- Move the on/off switch [1] to position I. The display [3] shows the current pressure value.
- The product pumps until the set pressure is reached.

Switching off

- Move the on/off switch [1] to position O. The product stops pumping.
- The display [3] shows the current pressure value.

NOTE

When you remove the compressed air hose [13] from the object, the display [3] shows 0.00.

Removing the adapter from the product

NOTE

Air may escape from the valve of the inflatable object when removing the compressed air hose [13]. Do not remove the compressed air hose too quickly.

1. Fold up the clamping lever on the compressed air hose [13].
2. Remove the compressed air hose [13] with the adapter [7]/[8]/[9] from the object.
3. Removing the adapter [7]/[8]/[9] from the compressed air hose [13]: Pull out the adapter and rotate it counter-clockwise simultaneously.
4. Let the product cool down completely.

Troubleshooting

Problem	Possible cause	Solution
The product does not start.	There is no supply voltage.	AC Connection: Check the mains cord with the main plug 16, the fuse, and the mains socket. DC Connection: Check the 12 V plug with cord 12 and the cigarette lighter socket.
	There is insufficient supply voltage.	Avoid extension cords that are too long. Use extension cords with sufficient wire cross-section.
	The outside temperature is too low.	Do not operate the product below +5 °C outside temperature.
	The motor is overheated.	Allow the motor to cool down. If necessary, eliminate the cause of overheating.

Cleaning and maintenance

Cleaning

WARNING! Risk of electric shock!

- Remove the mains plug [16] from the mains socket or remove the 12 V plug with cord [12] from the cigarette lighter socket before cleaning or maintenance.
- Do not let water get into the interior of the product.

WARNING! Risk of burns!

Let the product cool down completely before cleaning.

NOTICE!

Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this product as they might be harmful to its surfaces.

NOTE

Keep the product free of dirt and dust.

- Clean the product regularly with a damp cloth and some mild soap.

Replacement parts

- Customers can obtain compatible replacement parts by contacting the Lidl Service Hotline (see “Service”).
Mention the IAN number, which is shown on the first page of this user manual, when contacting the Lidl Service Hotline.

Storage

1. Switch off the product. Let the product cool down.
2. Clean the product (see “Cleaning”)
3. Store the mains cord with the mains plug [16] in the storage compartment for the mains cord [15].
4. Store the 12 V plug with a cord [12] in the storage compartment for the 12 V plug with a cord [11].
5. Store the compressed air hose [13] in the storage compartment for the compressed air hose [14].
6. Store the product in a dark, dry, frost-free, dust-protected and well-ventilated place.
7. Always store the product in a place inaccessible to children.

Transportation

1. Carry the product on the handle [2].
2. Protect the product against shocks and strong vibrations that occur especially during transport in vehicles.
3. During the transport in vehicles, secure the product against slipping and falling over.

Disposal

The packaging is made entirely of recyclable materials, which you may dispose of at local recycling facilities.

- Observe the marking of the packaging materials for waste separation, which are marked with abbreviations (a) and numbers (b) with the following meaning: 1–7: plastics/20–22: paper and fibreboard/80–98: composite materials.

Product:



- The products incl. accessories and packaging materials are recyclable and are subject to extended producer responsibility.
- Dispose of them separately, following the illustrated Info-tri (sorting information), for better waste treatment.
- The Triman logo is valid in France only.
 - Contact your local refuse disposal authority for more details on how to dispose of your worn-out product.
 - To help protect the environment, please dispose of the product properly when it has reached the end of its useful life and not in the household waste. Information on collection points and their opening hours can be obtained from your local authority.

Warranty

- The product has been manufactured to strict quality guidelines and meticulously examined before delivery. In the event of material or manufacturing defects, you have legal rights against the retailer of this product. Your legal rights are not limited in any way by our warranty detailed below.
- The warranty for this product is 3 years from the date of purchase. The warranty period begins on the date of purchase. Keep the original sales receipt in a safe location as this document is required as proof of purchase.
- Any damage or defects already present at the time of purchase must be reported without delay after unpacking the product.
- Should the product show any fault in materials or manufacture within 3 years from the date of purchase, we will repair or replace it – at our choice – free of charge to you. The warranty period is not extended as a result of a claim being granted. This also applies to replaced and repaired parts.
- This warranty becomes void if the product has been damaged, used, or maintained improperly.
- The warranty covers material or manufacturing defects. This warranty does not cover product parts subject to normal wear and tear, thus considered consumables (e.g. batteries, rechargeable batteries, tubes, cartridges), nor damage to fragile parts, e.g. switches or glass parts.

Warranty claim procedure

- To ensure the quick processing of your case, please follow the following instructions:
- Please have the till receipt and the item number (IAN 443991_2307) available as proof of purchase.
- You will find the item number on the rating plate, an engraving, on the front page of the instructions for use (bottom left), or as a sticker on the rear or bottom of the product.
- If functional or other defects occur, please contact the service department listed either by telephone or by e-mail.
- You can return a defective product to us free of charge to the service address that will be provided to you.

Ensure that you enclose the proof of purchase (till receipt) and information about what the defect is and when it occurred.

Service

Service Great Britain

- **Tel.:** 0800 0569216
- **E-Mail:** owim@lidl.co.uk

Service Ireland

- **Tel.:** 1800 200736
- **E-Mail:** owim@lidl.ie



EU declaration of conformity

EU DECLARATION OF CONFORMITY (443991_2307)

- **IAN:** 443991_2307
- **Product identification:** “Parkside” Kompressor mit digitaler Anzeige tragbar 12V/230V
- **Model Number:** HG10976

The object of the declaration described above conforms with the relevant Union harmonization legislation:

Directive 2006/42/EC
Directive 2014/30/EC
Directive 2011/65/EU and all related amendments
Directive 2009/125/EC

References to the relevant harmonized standards used or references to the other technical specifications about which conformity is declared:

N° / Parts
Directive 2006/42/EC
EN 62841-1: 2015/A11: 2022
EN 1012-1: 2010
Directive 2014/42/EC
EN 55014-1:2017/A11:2020
EN IEC 55014-1:2021
EN 55014-2:1997/A2:2008
EN IEC 55014-2:2021
EN 61000-3-2: 2014
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021
EN 50498:2010
Directive 2009/125/EC
COMMISSION REGULATION (EC) No 1275/2008
EN 50564: 2011

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment:

N°/Parts
Directive 2011/65/EU
EN IEC 63000:2018

Keeper of the technical documentation: OWIM GmbH & Co.KG

Signed for and on behalf of:


OWIM GmbH & Co. KG, Stiftsbergstraße 1, 74167 Neckarsulm, Germany


This declaration of conformity is issued under the sole responsibility of the manufacturer.

Translation of the original Declaration of Conformity

Neckarsulm
Place

20.10.2023
Date



ppa. Stefan Haensel
Authorised Signatory


ppa. Jens Buchheim
Authorised Signatory

OWIM GmbH & Co. KG

- Stiftsbergstraße 1 74167 Neckarsulm GERMANY
- **Model No.:** HG10976
- **Version:** 12/2023

Documents / Resources



PARKSIDE

KOMPRESSOR MIT DIGITALER ANZEIGE TRAGBAR
15 V/230 V/PORTABLE 15 V/230 V COMPRESSOR
WITH DIGITAL DISPLAY/COMPRESSEUR
NUMERIQUE PORTABLE 15 V/230 V - PMK 150 A1

IAN 443991_2307

[PARKSIDE PMK150 230 V Compressor with Digital Display](#) [pdf] Instruction Manual
PMK150, IAN 443991 _2307, PMK150 230 V Compressor with Digital Display, PMK150, 230 V
Compressor with Digital Display, Compressor with Digital Display, Digital Display

References

- [User Manual](#)

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