

User Manual

FERREX[®] **F-AC200**



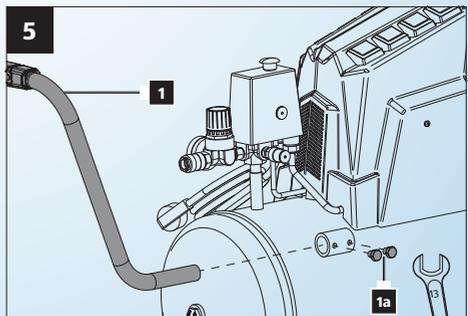
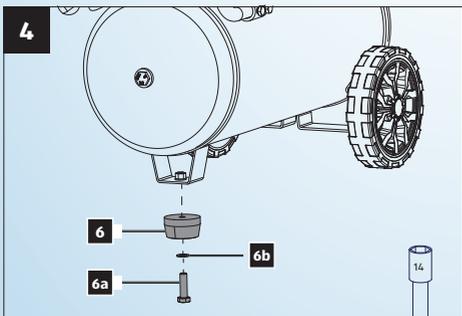
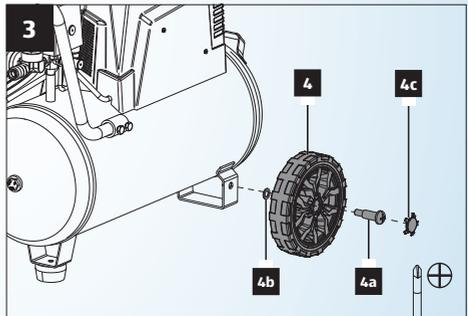
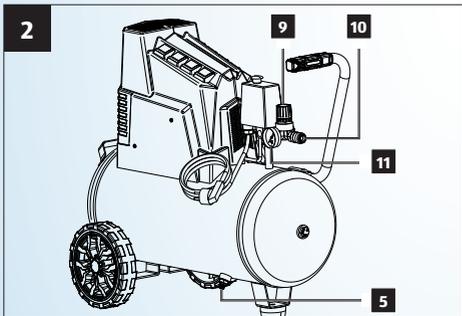
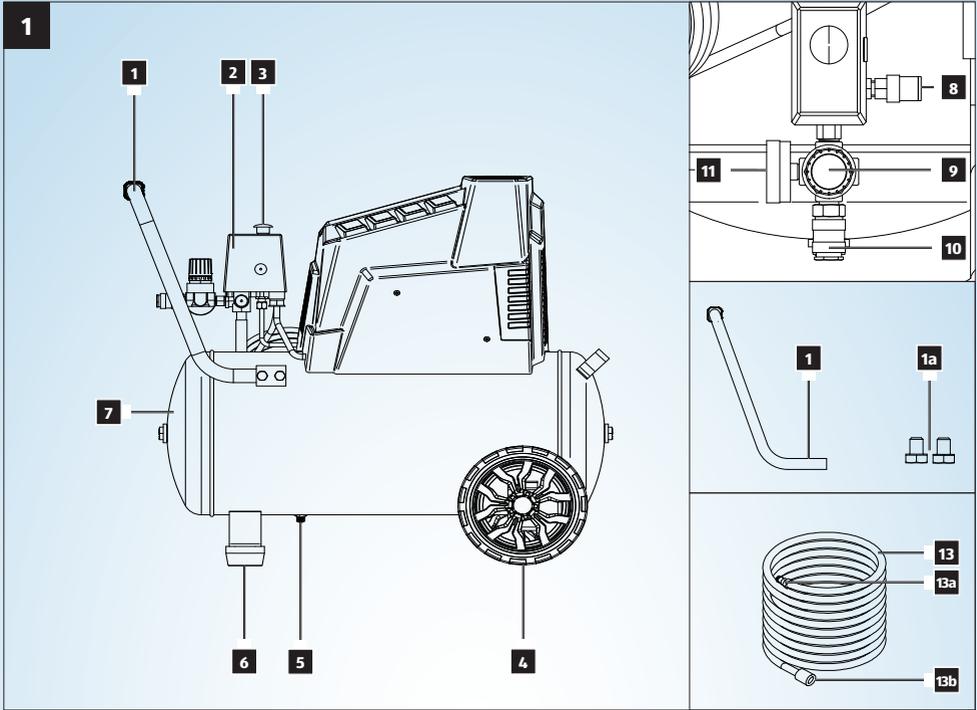
Translation of original instruction manual

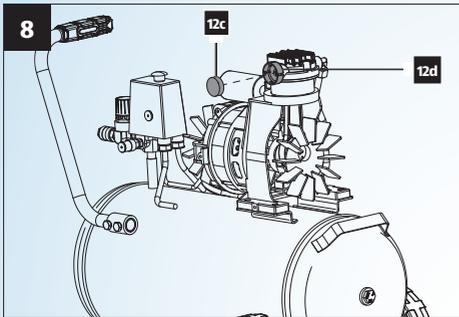
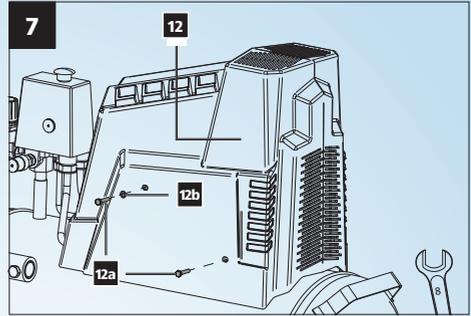
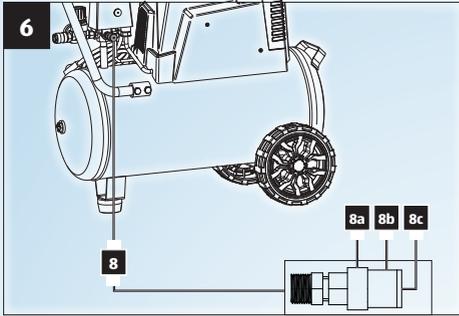




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Package contents/part list

1x Transport handle
2x M8x10 screws
1x feet
2x wheels
2x wheel caps
2x Fillister head screw
3x washers
1x operating manual

1. Explanation of the symbols on the product



Before commissioning, read and observe the operating manual and safety instructions!



Wear hearing protection. Excessive noise can result in a loss of hearing.



Warning against hot parts!



Warning against electrical voltage.



Warning! The equipment is remote-controlled and may start-up without warning.

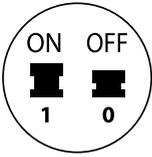


Do not expose the machine to rain. The device may only be stationed, stored and operated in dry ambient conditions.



Specification of the guaranteed sound power level in dB.

Explanation of the symbols on the product



On/off switch.



Pressure regulator.



Regulatory Compliance Mark



Warranty class



3 years warranty

2. Introduction

Manufacturer:

Scheppach GmbH
Günzburger Straße 69
D-89335 Ichenhausen

Dear Customer,

We hope your new device brings you much enjoyment and success.

Note:

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

- Improper handling,
- Non-compliance with the operating manual,
- Repairs carried out by third parties, unauthorised specialists,
- Installing and replacing non-original spare parts,
- Application other than specified,

Note:

The operating manual is part of this product.

It includes important instructions for the safe, proper and economic operation of the product, for avoiding danger, for minimising repair costs and downtimes and for increasing the reliability and extending the service life of the product. In addition to the safety instructions in this operating manual, you must also observe the regulations applicable to the operation of the product in your country.

Familiarise yourself with all operating and safety instructions before using the product.

Only operate the product as described and for the specified areas of application.

Keep the operating manual in a good place and hand over all documents when passing the product on to third parties.

3. Device description (Fig. 1 - 8)

1. Transport handle
 - 1a. M8x10 screws
2. Pressure switch
3. On/off switch
4. Wheel

- 4a. Fillister head screw
- 4b. Washer
- 4c. Wheel cap
- 5. Drain screw for condensate
- 6. Foot
- 6a. Screw
- 6b. Washer
- 7. Pressure vessel
- 8. Safety valve
- 8a. Drain nut
- 8b. Safety connection
- 8c. Drain nut cap
- 9. Pressure regulator
- 10. Quick coupling (regulated compressed air)
- 11. Pressure gauge (set pressure can be read off)
- 12. Motor housing
- 12a. Screws for motor housing
- 12b. Washers
- 12c. Filter element
- 12d. Air filter housing
- 13. Compressed air hose (not included in the scope of delivery)
- 13a. Plug nipple
- 13b. Quick coupling

4. Scope of delivery

- 1x Transport handle
- 2x M8x10 screws
- 1x feet
- 2x wheels
- 2x wheel caps
- 2x Fillister head screw
- 3x washers
- 1x operating manual

5. Proper use

The compressor is designed to generate compressed air for compressed-air driven tools which can be driven with an air volume of up to approx. 180 l/min (e. g. tire inflator, blow-out pistol and paint spray gun). Due to the limited air output it is not possible to use the compressor to drive tools with very high air consumption (for example orbital sanders, die grinders and hammer screwdrivers).

The compressor may only be operated in a dry and well ventilated indoor space.

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

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

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.

Work area safety

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

Electrical safety

- a. **Power tool plugs must match the outlet.** Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- b. **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.**
- c. **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d. **Do not use the cable for another purpose, for example, carrying or hanging the power tool or pulling the plug out of the socket.** Keep the cable away from heat, oil, sharp edges or moving device parts. Damaged or coiled cables increase the risk of an electric shock.
- e. **If you work with an electric tool outdoors, only use extension cables that are also suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock. Only use approved and appropriately identified extension cables for use outdoors. Only use cable reels in the unrolled state.
- f. **If operating a power tool in a damp location is unavoidable, use a residual current circuit breaker with a trigger current of 30 mA or less to protect the power supply.** Use of an RCD reduces the risk of electric shock.

Personal safety

- a. **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 carelessness when using electrical tools can result in serious injuries.
- b. **Wear personal protective equipment and always safety goggles.** Protective equipment such as a dust mask, non-skid safety shoes, safety helmet or hearing protection used for appropriate conditions will reduce personal injuries.
- c. **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or rechargeable battery, picking up or carrying the tool.** Carrying electric tools with your finger on the switch or connecting power tools to the power supply when they are already switched on invites accidents.
- d. **Remove any adjusting tools or spanners/keys before turning the power tool on.** A tool or spanner that is located in a rotating device part may result in injuries.
- e. **Avoid abnormal postures.** Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

- f. Dress properly. Do not wear loose clothing or jewellery. Keep hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts. When working outdoors, rubber gloves and anti-slip footwear is recommended. Tie long hair back in a hair net.
- g. If dust extraction and collection devices can be mounted, make sure that they are connected and used properly.** Use of dust extraction can reduce dust-related hazards.
- h. Do not let familiarity gained from 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

- a. Do not overload the device.** 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.
- b. 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.**
- c. 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.**

These precautionary measures will prevent the electric tool from starting unintentionally.

- d. Store idle power tools out of the reach of children.** 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. Unused electric tools should be stored in a dry, elevated or closed location out of the reach of children.
- e. Maintain power tools and attachments.** Check whether moving parts function properly and do not get stuck and whether parts are broken or are damaged and thus adversely affect the electric tool function. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
- f. Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.**
- g. Use the power tool, accessories and tool bits etc. in accordance with these instructions.** Take 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.
- h. 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

- a. Only have your power tool repaired by qualified specialists and only with original spare parts.** This ensures that safety of the electric tool is maintained.

Safety instructions for compressors

⚠ Attention! The following basic safety measures must be observed when using this compressor for protection against electric shock, and the risk of injury and fire.

Read and observe these instructions before using the device.

Safe work.

1. Take care of your tools
 - Keep your compressor clean in order to work well and safely.
 - Follow the maintenance instructions.
 - Check the connection cable of the electric tool regularly and have it replaced by a recognised specialist when damaged.
 - Check extension cables regularly and replace them when damaged.
2. Pull the connector out of the socket
 - When the electric tool is not in use or prior to maintenance and when replacing tools such as saw blades, drills, cutters.
3. Check the electric tool for potential damage
 - Protective devices or other parts with minor damage must be carefully inspected to ensure that they function correctly and as intended prior to continued use of the electric tool.
 - Check whether the moving parts function faultlessly and do not jam or whether parts are damaged. All parts must be correctly mounted and all conditions must be fulfilled to ensure fault-free operation of the electric tool.
 - Damaged protective devices and parts must be properly repaired or replaced by a recognised specialist workshop, insofar as nothing different is specified in the operating manual.
 - Do not use any faulty or damaged connection cables.
4. **Attention!**
 - For your own safety, only use accessories and additional equipment that are indicated in the operating manual or have been recommended or indicated by the manufacturer. Use of other tools or accessories that those recommended in the operating manual or in the catalogue could represent a personal danger to you.
5. Replacing the connection cable

- 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.
- 6. Inflating tyres
 - Check the tyre pressure immediately after filling using a suitable pressure gauge, e.g. at a petrol station.
- 7. Street-legal compressors in construction site operation
 - Ensure that all hoses and fixtures are suitable for the maximum permissible working pressure of the compressor.
- 8. Set-up location
 - Only set up the compressor on a flat surface.
- 9. In case of pressures above 7 bar, it is recommended to equip supply hoses with a safety cable (e. g. a wire rope).
- 10. Avoid over-stressing the piping system by using flexible hose connections to prevent kinking.

Additional safety instructions

Observe the corresponding operating manuals of the respective compressed air tools / compressed air attachments! The following general warnings must also be observed.

Safety instructions for working with compressed air and air blow guns

- Ensure there is sufficient distance to the product, at least 2.50 m, and keep the compressed air tools / compressed air attachments away from the compressor during operation.
- Compressor pump and lines reach high temperatures during operation. Touching them will cause burns.
- The air drawn in by the compressor must be kept free of impurities that can cause fires or explosions in the compressor pump.
- When disconnecting the hose coupling, hold the coupling piece of the hose firmly with your hand. This will ensure that you avoid injuries caused by the hose recoiling.
- Wear safety goggles and a respirator when working with the compressed air pistol. Dusts are harmful to health! Foreign objects or blown off parts can easily cause injuries.
- Do not blow on people or clean clothing whilst on the body with the air blow gun. Danger of injury!

Safety instructions when using spraying attachments (e.g. paint sprayers)

- Keep the spray attachment away from the compressor when filling so that no liquid comes into contact with the compressor.

- Never spray in the direction of the compressor when using the spraying attachments (e.g. paint sprayers). Moisture can lead to electrical hazards!
- Do not process any paints or solvents with a flash point below 55 °C. Risk of explosion!
- Do not heat up paints or solvents. Risk of explosion!
- If harmful liquids are processed, filter devices (face masks) are required for protection. Also observe the information on protective measures provided by the manufacturers of such substances.
- The information and labelling of the hazardous substances ordinance affixed to the outer packaging of the processed materials must be observed. If necessary, take additional protective measures, in particular wear suitable clothing and masks.
- Do not smoke during the spraying process or in the working area. Risk of explosion! Paint vapours are also highly flammable.
- Fireplaces, naked flames lights or sparking machinery must not be present or operated.
- Do not store or consume food or drinks in the work area. Paint fumes are harmful to health.
- The working area must be larger than 30 m³ and sufficient air exchange must be ensured during spraying and drying.
- Do not spray into the wind. Always observe the regulations of the local police authorities when spraying flammable or hazardous spraying materials.
- Do not use media such as white spirit, butyl alcohol and methylene chloride in conjunction with the PVC pressure hose. These media destroy the pressure hose.
- The work area must be separated from the compressor so that it cannot come into direct contact with the working medium.

Operation of pressure vessels

- Anyone who operates a pressure vessel must keep this in good working order, operate and monitor it correctly, perform the necessary maintenance and servicing works immediately and implement safety measures as required according to the circumstances.
- The regulatory authority can instruct necessary monitoring measures in individual cases.
- A pressure vessel must not be operated if it exhibits a defect that poses a danger to personnel or third parties.
- Check the pressure vessel for rust and damage each time before use. The compressor shall not be operated if the pressure vessel is damaged or rusty. If you discover damage, please contact the customer service workshop.

Store the safety instructions safely.

Residual risks

Comply with the stipulated maintenance and safety instructions in the operating instructions.

Remain attentive at all times when working, and keep third parties at a safe distance from your work area.

Even when the device is being used properly, there will always be certain residual hazards that cannot be completely ruled out. The following potential hazards can arise due to the type and design of the device:

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

⚠ 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

Mains connection	230 V~ 50 Hz
Engine power.....	1100 W
Operating mode	S1
Compressor speed.....	2850 rpm
Pressure vessel volume.....	approx. 24 l
Operating pressure	approx. 8 bar
Theo. Suction power	approx. 137 l/min
Effective delivery quantity at 7 bar	approx. 50 l/min
Effective delivery quantity at 4 bar	approx. 70 l/min
Effective delivery quantity at 1 bar.....	approx. 85 l/min
Sound pressure level L_{PA}	70.5 dB
Measured sound power level L_{WA}	90.5 dB
Guaranteed sound power level L_{WA}^*	93 dB
Uncertainty K_{PA}/K_{WA}	2.39 dB
Protection class.....	IP30
Device weight	approx. 20.5 kg
Max. installation altitude (above sea level).....	1000 m

The noise emission values have been determined in accordance with EN ISO 3744:1995.

Wear hearing protection.

Excessive noise can result in a loss of hearing.

8. Before commissioning

- Open the packaging and carefully remove the device.
- 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 device and accessory parts for transport damage.
- If possible, keep the packaging until the expiry of the warranty period.

⚠ DANGER

The device and the packaging 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!

- Before connecting the machine, make certain that the data on the type plate matches with the mains power data.
- Check the device for transport damage. Report any damage immediately to the transport company which was used to deliver the compressor.
- The compressor must be installed close to the consumer.
- Long air lines and supply cables (extension cable) should be avoided.
- Ensure that the intake air is dry and dust-free.
- Do not install the compressor in a damp or wet room.
- The compressor 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, vapours, explosive gases or inflammable gases in the room.
- The compressor is suitable for use in dry rooms. It must not be used in areas where splashed water is present.
- The compressor may only be used outdoor briefly when the ambient conditions are dry.
- The compressor must always be kept dry and must not be left outdoors after work is complete.

9. Assembly and operation

⚠ Attention!

Always make sure the device is fully assembled before commissioning!

You require the following for assembly:

1x open-ended spanner 13 mm
1x open-ended spanner, 8 mm
1x socket spanner, 14 mm
1x Phillips screwdriver
(not included in the scope of delivery)

9.1 Fitting the wheels (Fig. 3)

- Fit the wheels (4) provided as shown.

9.2 Mounting the foot (Fig. 4)

- Fit the foot (6) provided as shown in.

9.3 Mounting the transport handle (Fig. 5)

- Fit the supplied transport handle (1) as shown. Use the M8x10 screws (1a) provided and a 13 mm open-ended spanner (not included in the scope of delivery).

9.4 Mains power connection

- The compressor is equipped with a mains cable with an earthed plug. This can be connected to any mains socket 230 V~50 Hz with an earth contact and that is protected at 16 A.
- Before you use the machine, make sure that the mains voltage is the same as the operating voltage and the machine power on the rating plate.
- Long supply cables, extensions, cable reels, etc. cause a drop in voltage and can impede motor start-up.
- At low temperatures below +5 °C, sluggishness may make starting difficult or impossible.

9.5 On/Off switch (Fig. 1)

- Pull the on/off switch (3) upwards to switch on the compressor.
- Press the on/off switch (3) down to switch off.

9.6 Adjusting the pressure (Fig. 1, 2)

- The pressure at the manometer (11) is adjusted with the pressure regulator (9).
- The pressure set can be utilised by connecting to the quick-coupling (10).
- The pressure set can be read off at the pressure gauge (11).

9.7 Setting the pressure switch (Fig. 1)

- The pressure switch (2) is set at the factory.
Cut-in pressure approx. 7.8 bar
Switch-off pressure approx. 10 bar

9.8 Fitting the compressed air hose (not included in the scope of delivery) (Fig. 1, 2)

- Connect the plug nipple (13a) of the compressed air hose (13) to the quick coupling (10). Then attach the compressed air tool to the quick coupling (13b) of the compressed air hose (13).

9.9 Thermal protector

The thermal protector is built into the device.

If the thermal protector has tripped, proceed as follows:

- Pull out the mains plug.
- Wait about two to three minutes.
- Plug the device in again.
- If the device does not start, repeat the process.
- If the device does not start again, switch the device off and on again using the on/off switch (3).
- If you have carried out all of the steps above and the device still does not work, contact our service team.

10. 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.

When working with spray attachments and during temporary use outdoors, the device must be connected to **a residual current circuit breaker** with a trigger current of 30 mA or less.

10.1 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.

10.2 Damaged electrical connection cable

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 outlet.
- 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.

10.3 AC motor

- The mains voltage must be 230 V~ 50 Hz.
- Extension cables up to 25 m long must have a cross-section of 1.5 mm².

Connections and repair work on the electrical equipment may only be carried out by electricians. Please provide the following information in the event of any enquiries:

- Type of current for the motor
- Data of machine type plate
- Data of motor type plate

11. Cleaning, maintenance and storage

⚠ Attention!

Pull out the mains plug before carrying out any cleaning or maintenance work! Danger of injury due to electric shocks!

⚠ Attention!

Wait until the device has cooled down completely! Danger of burning!

⚠ Attention!

Depressurise the device before carrying out any cleaning or maintenance work! Danger of injury!

11.1 Cleaning

- Keep the device as free of dust and dirt as possible. Rub the device clean with a clean cloth or blow it off with compressed air at low pressure.
- We recommend that you clean the device directly after every use.

- Clean the device at regular intervals using a damp cloth and a little soft soap. Do not use aggressive cleaning agents or solvents; they could attack the plastic parts of the device. Make sure that no water can penetrate the device interior.
- The hose and injection tools must be disconnected from the compressor before cleaning. The compressor must not be cleaned with water, solvents or similar.

11.2 Maintaining the pressure vessel (Fig. 1)

⚠ Attention!

To ensure a long service life for the pressure vessel (7), drain off the condensate after each use by opening the drain screw (5).

Release the vessel pressure beforehand (see 11.6.1).

Open the drain screw (5) by turning it anti-clockwise (looking at the screw from the bottom of the compressor).

In order to drain the condensation water completely out of the pressure vessel (7), it must be tilted slightly to the side so that the drain screw (5) is the lowest point.

Then close the drain screw (5) again (turn it clockwise). Check the pressure vessel (7) for rust and damage each time before use.

The compressor shall not be operated if the pressure vessel (7) is damaged or rusty. If you discover damage, please contact the customer service workshop.

Instructions on the disposal of condensate:

Dispose of the condensate in accordance with local and national environmental regulations. Ensure that it is not discharged into the wastewater system.

11.3 Safety valve (Fig. 6)

The safety valve (8) is set to the maximum permissible pressure of the pressure vessel (7). It is not permitted to adjust the safety valve (8) or to remove the connection lock (8b) between the drain nut (8a) and its cap (8c). In order for the safety valve (8) to function properly when needed, it must be actuated every 30 operating hours and at least 3 times a year.

Turn the perforated exhaust nut (8a) anti-clockwise to open it and use your hands to pull the valve rod outwards over the perforated exhaust nut (8a) to open the outlet of the safety valve (8). Now, the valve audibly releases air. Then, tighten the exhaust nut (8a) clockwise again.

11.4 Air filter cleaning (Fig. 7, 8)

The air filter prevents dust and dirt being sucked in. It is necessary to clean this air filter at least every 300 operating hours. A blocked air filter significantly reduces the compressor power.

To remove the filter insert (12c), unscrew the screws (12a) and washers (12b) from the motor housing (12). Use an 8 mm open-ended spanner for this (not included in the scope of delivery). Then take off the motor housing (12).

You can now remove the filter insert (12c). Carefully tap out the filter insert (12c) and the filter housing (12d). These components must then be blown out with compressed air (approx. 3 bar) and reassembled in reverse order.

11.5 Service information

With this product, it is necessary to note that the following parts are subject to natural or usage-related wear, or that the following parts are required as consumables.

Wearing parts*: Air filter

* may not be included in the scope of delivery!

11.6 Storage

⚠ Attention!

Disconnect the mains plug, vent the device and all connected compressed air tools. Store the compressor in such a way that it cannot be used by unauthorised persons.

⚠ Attention!

Store the compressor only in dry locations that are inaccessible for unauthorised persons. Do not tilt the unit, only store it upright!

11.6.1 Releasing excess pressure

Release overpressure in the compressor by switching off the compressor and using up the compressed air still in the pressure vessel (7), e.g. with a compressed air tool running at idle or with an air blow gun.

12. Transport

Use the transport handle (1) to transport the device, and drive the compressor with it.

When lifting the compressor, note its weight (see Technical data).

Ensure that the load is well secured when transporting the compressor in a motor vehicle.

13. Troubleshooting

Fault	Possible cause	Remedy
The compressor does not start.	Mains voltage not present.	Check cable, mains plug, fuse and socket.
	Mains voltage too low.	Avoid extension cables that are too long. Use extension cables with sufficient conductor cross-section.
	Outdoor temperature too low.	Do not operate at outside temperatures below +5°C.
	Motor is overheated.	Allow the motor to cool down. If necessary, remedy the cause of the overheating.
The compressor starts but there is no pressure.	The safety valve leaks.	Contact your local service centre. Only allow qualified personnel to carry out repairs.
	The seals are damaged.	Replace the seals, have defective seals replaced at a specialist workshop.
	Drain screw for condensate leaking.	Tighten the screw by hand. Check the seal on the screw and replace if necessary.
Compressor running, pressure shown on the manometer, but tools are not running.	Hose connections leaking.	Check compressed air hose and tools, replace if necessary.
	Quick-coupler leaking.	Contact your local service centre. Only allow qualified personnel to carry out repairs.
	Pressure set too low at pressure regulator.	Turn up the pressure regulator further.



ALDI
FERREX[®]
AIR COMPRESSOR F-AC200

Repair and Refurbished Goods or Parts Notice

Unfortunately, from time to time, faulty products are manufactured which need to be returned to the Supplier for repair.

Please be aware that if your product is capable of retaining user-generated data (such as files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost.

We recommend you save this data elsewhere prior to sending the product for repair.

You should also be aware that rather than repairing goods, we may replace them with refurbished goods of the same type or use refurbished parts in the repair process.

Please be assured though, refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on SUPPLIER TELEPHONE or write to us at:

RossMac Pty. Ltd.

Unit 6, 4 Ovata Drive, Tullamarine, Victoria, 3043

Telephone: 1300 855 831 (Monday - Friday 8:00am-6:00pm)

Email: support@schepach.com.au

AFTER SALES SUPPORT

  1300 855 831

 support@schepach.com.au

3
YEAR
WARRANTY

AUS Hotline Costs: Local rate for landline calls*
*Charges may vary dependent upon network operator or mobile network provider.

MODEL: F-AC200PRODUCT CODE: 849469 06/2025

**ALDI****FERREX®**

AIR COMPRESSOR F-AC200

Warranty Details

REGISTER YOUR PURCHASE AT www.aldi.com.au/en/about-aldi/product-registration/ TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION

The product is guaranteed to be free from defects in workmanship and parts for a period of 36 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

AFTER SALES SUPPORT

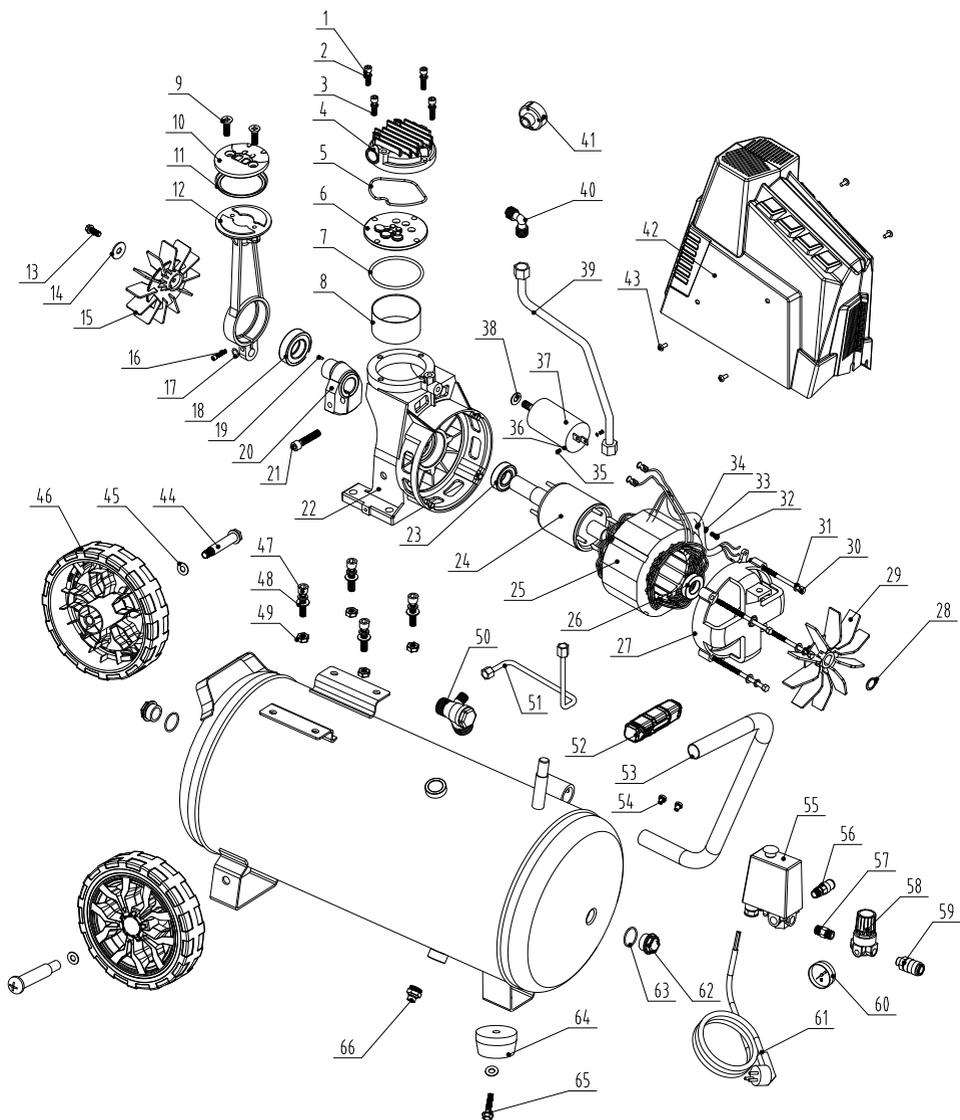
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 support@schepach.com.au

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3**YEAR
WARRANTY**



ALDI GUARANTEES THAT OUR EXCLUSIVE BRAND PRODUCTS ARE DEVELOPED TO OUR STRINGENT QUALITY SPECIFICATIONS. IF YOU ARE NOT ENTIRELY SATISFIED WITH THIS PRODUCT, PLEASE RETURN IT TO THE NEAREST ALDI STORE WITHIN 60 DAYS FROM THE DATE OF PURCHASE, FOR A FULL REFUND OR REPLACEMENT, OR TAKE ADVANTAGE OF OUR AFTER SALES SUPPORT BY CALLING THE SUPPLIER'S CUSTOMER SERVICE HOTLINE.



Made in China

FERREX is a registered trademark of ALDI Stores

DISTRIBUTED BY:

ALDI STORES

1 SARGENTS ROAD

MINCHINBURY NSW 2770

www.aldi.com.au

AFTER SALES SUPPORT

849469 



 1300 855 831



support@schepach.com.au

MODELL:
F-AC200

06/2025

3
YEAR
WARRANTY