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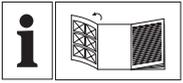
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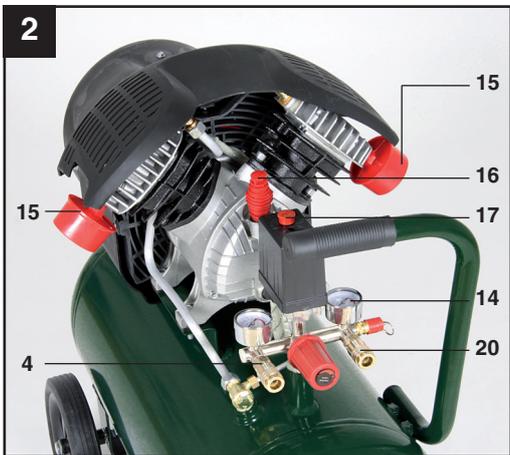
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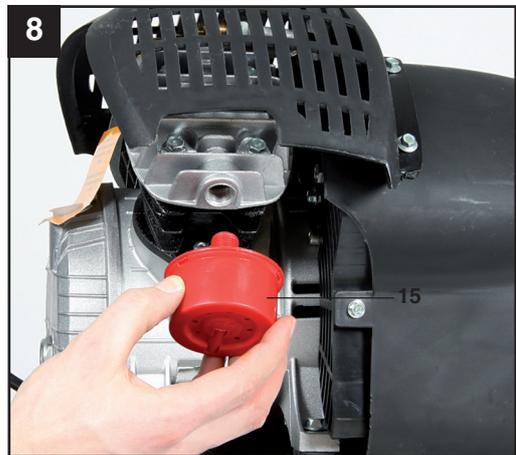
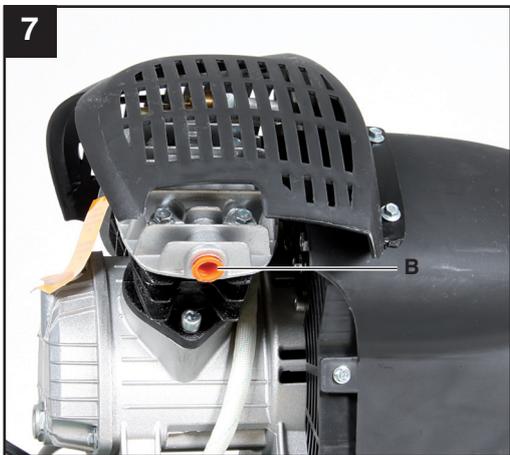
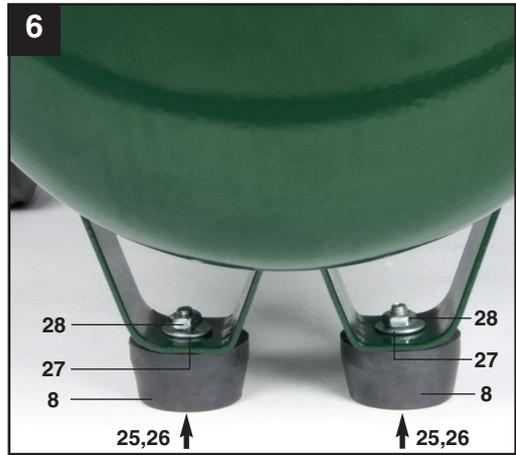
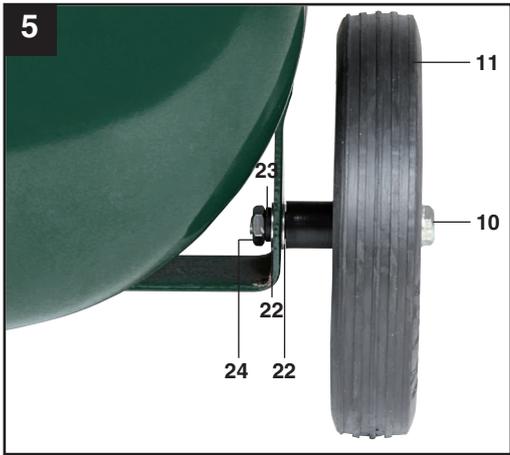
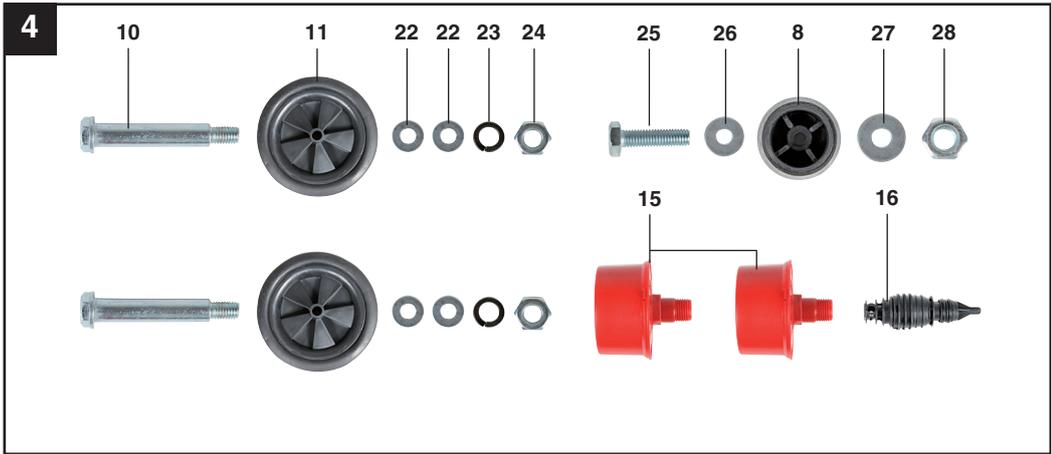
Operation and Safety Notes
Original operating instructions

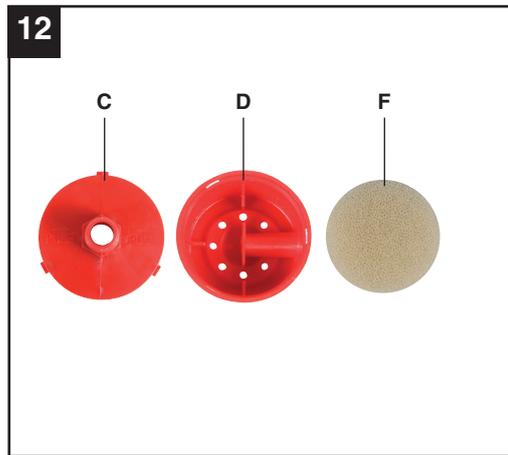
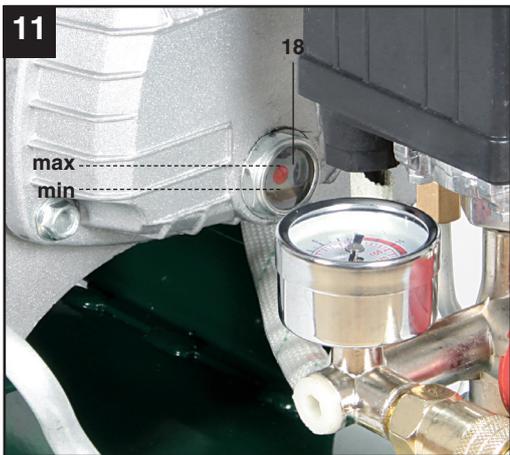
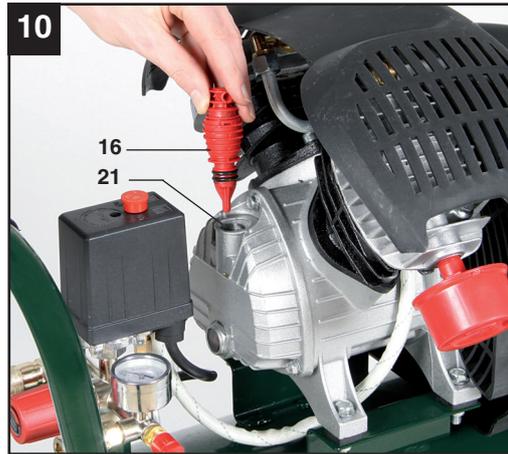
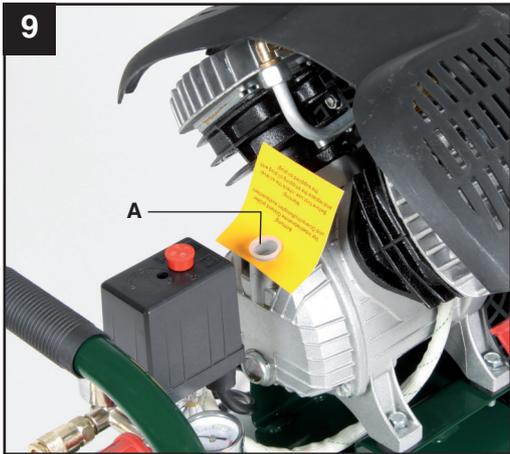


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Before reading, unfold the page containing the illustrations and familiarise yourself with all functions of the device.







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Subject to technical changes

Additional safety instructions



Note the instructions for use!



Wear ear-muffs!



Beware of electrical voltage!



Beware of hot parts!



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



If the equipment is overloaded, the overload switch will shut down in order to prevent damage. Once the equipment has cooled down, activate the button to start up again.



Important! Do not open the stopcock/pressure regulator until the air hose is connected.

1. Introduction

⚠ Important!

When using the equipment, a few safety precautions must be observed to avoid injuries and damage. Please read the complete operating manual with due care. Keep these operating instructions in a safe place so that the information is available at all times. If you give the equipment to any other person, hand over this operating manual as well. We cannot accept any liability for damage or accidents which arise due to a failure to follow these instructions and the safety information.

2. Safety information

⚠ CAUTION

Read all the safety regulations and instructions. Any errors made in following the safety information and instructions may result in an electric shock, fire and/or serious injury.

Keep all safety information and instructions in a safe place for future use.

2.1 Safety information

⚠ Important! The following basic safety actions must be taken when using this compressor in order to protect the user from electric shocks and the risk of injury and fire. Read and follow these instructions before using the equipment.

- **Keep your work area tidy**
Untidy work areas can result in accidents.
- **Check the ambient conditions**
Do not expose the compressor to rain.
Never use the compressor in damp or wet locations. There is a risk of electric shock!
Provide good lighting.
Do not use the compressor near flammable liquids or gases. There is a risk of explosion!
- **Protect yourself against electric shocks**
Avoid bodily contact with earthed parts, e.g. pipes, radiators, cookers and refrigerators.
- **Keep children away!**
Do not allow other persons to touch the

compressor or cable, keep them away from your work area.

- **Keep your compressor in a safe place**
When unused, the compressor must be stored in a dry, locked room out of children's reach.
- **Do not overload your compressor**
It will run better and safer within its quoted capacity range.
- **Wear suitable work clothes**
Never wear loose fitting clothes or jewellery. They may get caught in moving parts.
Rubber gloves and non-slip shoes are recommended when working outdoors.
Wear a hair net if you have long hair. Risk of injury!
- **Do not use the cable for purposes other than that for which it is designed**
Do not carry the compressor by its cable and do not use the cable to pull the plug out of the socket. Protect the cable from heat, oil and sharp edges. The cable/plug could become damaged.
- **Take care of your compressor**
Keep your compressor clean in order to work well and safely. Follow the maintenance instructions. Check the power plug and cable on a regular basis and have them replaced by an authorized specialist if they are damaged. Check the extension cable regularly and replace it if damaged.
- **Pull out the power plug**
When not in use and before carrying out any maintenance work.
- **Avoid unintentional starting**
Make sure that the switch is turned off when connecting to the power supply.
- **When using an extension cable outdoors**
Check that it is approved for outdoor duty and is marked accordingly.
- **Be alert at all times**
Watch what you are doing. Use common sense when working. Never use the compressor when you are distracted.
- **Check your compressor for damage**
Before using the compressor again, carefully check the safety devices and any slightly damaged parts to ensure that they are in good working order. Check that the

moving parts are working correctly, that they do not jam, and that no parts are damaged. Make sure that all parts are fitted correctly to ensure that the equipment remains safe to use. Unless otherwise stated in the operating instructions, damaged guards and parts have to be repaired or replaced by a customer service workshop. Damaged switches have to be replaced by a customer service workshop. Never use an electric power tool with a switch that cannot be turned on and off.

■ **Important!**

For your own safety you must only use the accessories and additional units listed in the operating instructions or recommended or specified by the manufacturer. The use of mounted tools or accessories other than those recommended in the operating instructions or catalog may place your personal safety at risk.

■ **Leave all repairs to a qualified electrician**

Repairs must be left strictly to qualified electricians or the user might suffer an accident.

■ **Noise**

Wear ear muffs when you use the compressor.

■ **Replacing the power cable**

To prevent hazards, leave the replacement of damaged power cables strictly to the manufacturer or a qualified electrician. There is a risk of electric shock!

■ **Inflating tires**

Directly after inflating tires, check the pressure with a suitable pressure gauge, for example at your filling station.

■ **Roadworthy compressors for building site operations**

Make sure that all lines and fittings are suitable for the maximum permissible operating pressure of the compressor.

■ **Place of installation**

Set up the compressor on an even surface.

■ **Make sure that all compressed air lines and fittings are suitable for the maximum permissible operating pressure of the compressor.**

■ **For pressures above 7 bar it is**

recommended to use an air line with a safety cable.

2.2 Safety instructions for working with compressed air and blasting guns

- The compressor pump and lines can become very hot during operation. Touching these parts will burn you.
- The air which is sucked in by the compressor must be kept free of impurities that could cause fires or explosions in the compressor pump.
- When releasing the hose coupling, hold the hose coupling piece with your hand. This way, you can protect yourself against injury from the rebounding hose.
- Wear safety goggles when working with the blow-out pistol. Foreign bodies or blown off parts can easily cause injuries.
- Do not blow at people with the blow-out pistol and do not clean clothes while being worn. Risk of injury!

2.3. Safety information for paint spraying

- Do not process any paints or solvents with a flash point below 75° C. There is a risk of explosion!
- Do not heat up paints or solvents. There is a risk of explosion!
- If hazardous liquids are processed, wear protective filter units (face guards). Also, adhere to the safety information provided by the manufacturers of such liquids.
- The details and designations of the Ordinance on Hazardous Substances, which are displayed on the outer packaging of the processed material, must be observed. Additional protective measures are to be undertaken if necessary, particularly the wearing of suitable clothing and masks.
- Do not smoke during the spraying process and/or in the work area. There is a risk of explosion! Paint vapors are easily combustible.
- Never set up or operate the equipment in the vicinity of a fire place, open lights or sparking machines.
- Do not store or eat food and drink in the work area. Paint vapors are harmful to your

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health.

- The work area must exceed 30 m³ and sufficient ventilation must be ensured during spraying and drying. Do not spray against the wind. Always adhere to the regulations of the local police authority when spraying combustible or hazardous materials.
- Do not process media such as white spirit, butyl alcohol and methylene chloride with the PVC pressure hose. These media will destroy the pressure hose.

2.4 Operating pressure vessels

- You must keep your pressure vessel in good working order, operate the vessel correctly, monitor the vessel, carry out necessary maintenance and repair work immediately and meet the relevant safety precautions.
- The supervisory authority may enforce essential control measures in individual cases.
- A pressure vessel is not allowed to be used if it has faults or deficiencies that can endanger workers or third parties.
- Check the pressure vessel for signs of rust and damage each time before using. Do not use the compressor with a damaged or rusty pressure vessel. If you discover any damage, then please contact the customer service workshop.

Do not lose this safety information.

3. Layout

1. Transport handle
2. Pressure switch
3. Pressure regulator
4. Quick-lock coupling (regulated compressed air)
5. Pressure gauge (for reading the preset pressure)
6. Non-return valve with discharge line
7. Pressure vessel
8. Supporting foot
9. Drain plug for condensed water
10. Axle screw
11. Wheel

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12. Handle
13. Compressor pump
14. Pressure gauge (for reading the vessel pressure)
15. Air filter
16. Oil sealing plug
17. ON/OFF switch
18. Oil drainage screw with oil level window
19. Safety valve
20. Quick-lock coupling (unregulated compressed air)
21. Oil filler opening
22. Washer
23. Spring washer
24. Nut
25. Screw
26. Washer
27. Washer
28. Nut

4. Intended 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. 400 l/min (e.g. a tire inflator, blow-out pistol and paint spray gun). Compressed air tools with very high air consumption have only limited suitability for use with this compressor. For tools with high air consumption (e.g. orbital sanders/grinders, rod grinders, hammer screwdrivers), check whether the compressor's air output is sufficient to operate the tool in question. The volume of air supplied by the compressor must be greater than the volume of air consumed by the compressed air tool at its operating pressure.

The equipment may only be used for the tasks it is designed to handle. 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.

Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the equipment is used in commercial, trade or industrial businesses or for equivalent purposes.

5. Technical data

Mains connection:	230 V ~ 50 Hz
Motor rating kW:	2.2 kW
Operating mode:	S1
Compressor speed min ⁻¹ :	2850
Operating pressure bar:	max. 8
Pressure vessel capacity (in liters):	50
Theoretical intake capacity (l/min):	approx. 400
Effective delivery rate at 7 bar:	approx. 160l/min
Sound power level L _{WA} in dB:	97
K _{WA} uncertainty:	4 dB
Protection type:	IP20
Weight of the unit in kg:	44
Oil (15W 40):	0.3 l

- The product meets the requirements of EN 61000-3-11 and is subject to special connection conditions. This means that use of the product at any freely selectable connection point is not allowed.
- Given unfavorable conditions in the power supply the product can cause the voltage to fluctuate temporarily.
- The product is exclusively intended for use at connection points that have a continuous current-carrying capacity of at least 100 A per phase.
- As the user, you are required to ensure, in consultation with your electric power company if necessary, that the connection point at which you wish to operate the product meets the specified requirements.

6. Before starting the equipment

- Check the equipment for damage which may have occurred in transit. Report any damage immediately to the transport company which was used to deliver the compressor.
- Install the compressor near the point of consumption.
- Avoid long air lines and supply lines (extension cables).
- Make sure that the intake air is dry and dustfree.
- 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, vapors, explosive gases or inflammable gases in the room.
- The compressor is designed to be used in dry rooms. It is prohibited to use the compressor in areas where work is conducted with sprayed water.
- The oil level in the compressor pump has to be checked before putting the equipment into operation (see 9.4).

7. Assembly and starting

⚠ Important!

You must fully assemble the appliance before using it for the first time!

You will require the following tools for assembly and installation:

- 1 x open-ended wrench size 14 mm (not included)
- 2 x open-ended wrench size 17 mm (not included)
- 1 x open-ended wrench size 23 mm (not included)

7.1 Fitting the wheels (11)

Fit the supplied wheels as shown in Figure 5.

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Fit the supplied supporting feet as shown in Figure 6.

7.3 Fitting the air filters (15)

Remove the transportation stopper (B) and screw the air filters (15) securely to the equipment (Fig. 7, 8). Make sure that the intake opening on the air filter faces down.

7.4 Changing the transportation cover (A)

Remove the transportation cover from the oil filler opening (21) and insert the supplied oil sealing plug (16) into the oil filler opening. (Fig. 9, 10.)

7.5 Mains connection

- The compressor is equipped with a mains cable with shock-proof plug. This can be connected to any 230V ~ 50 Hz shock-proof socket which is protected by a 13 A fuse.
- Before you use the machine, make sure that the mains voltage is the same as the operating voltage (see 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.

7.6 ON/OFF switch (Fig. 2)

Pull the ON/OFF switch (17) upwards to switch on the compressor. To switch off the compressor, press the ON/OFF switch down.

7.7 Setting the pressure (Fig. 1-3)

- Use the pressure regulator (3) to set the pressure on the pressure gauge (5).
- The set pressure can be drawn from the quick-lock coupling (4).
- The vessel pressure can be read off the pressure gauge (14).
- The vessel pressure is drawn from the quick-lock coupling (20).

7.8 Setting the pressure switch (Fig. 1)

The pressure switch (2) is set at the factory.
Cut-in pressure approx. 6 bar
Cut-out pressure approx. 8 bar

12

7.9 Overload cut-out (Fig. 3)

The motor of this equipment is protected against overload by an overload switch (G). If the rated current is exceeded, the overload switch (G) will shut down the equipment. After a short cooling down period, the equipment can be switched on again by pressing the overload switch (G).

8. Replacing the power cable

If the power cable for this equipment is damaged, it must be replaced by the manufacturer or its after-sales service or similarly trained personnel to avoid danger.

9. Cleaning, maintenance, storage, ordering spare parts and transport**⚠ Important!**

Pull out the power plug before doing any cleaning and maintenance work on the equipment.

Risk of injury from electric shock!

⚠ Important!

Wait until the equipment has cooled down completely! Risk of burns!

⚠ Important!

Always depressurize the equipment before carrying out any cleaning and maintenance work (see 9.7.1)! Risk of injury!

9.1 Cleaning

- Keep the equipment free of dirt and dust as far as possible. Wipe the equipment with a clean cloth or blow it down with compressed air at low pressure.
- We recommend that you clean the equipment immediately after you use it.
- Clean the equipment regularly with a damp cloth and some soft soap. Do not use cleaning agents or solvents; these may be aggressive to the plastic parts in the equipment. Ensure that no water can get into the interior of the equipment.

- You must disconnect the hose and any spraying tools from the compressor before cleaning. Do not clean the compressor with water, solvents or the like.

9.2 Maintenance work on the pressure vessel (Figure 1)

Important! To ensure a long service life of the pressure vessel (7), drain off the condensed water by opening the drain valve (9) each time after using. Release the vessel pressure first (see 9.7.1). Open the drain screw by turning counter-clockwise (looking at the screw from the bottom of the compressor) so that all the condensed water can run out of the pressure vessel. Then close the drain screw again (turn it clockwise). Check the pressure vessel for signs of rust and damage each time before using. Do not use the compressor with a damaged or rusty pressure vessel. If you discover any damage, then please contact the customer service workshop.

⚠ Important!

The condensed water from the pressure vessel will contain residual oil. Dispose of the condensed water in an environmentally compatible manner at a suitable collection point.

9.3 Safety valve (Figure 3)

The safety valve (19) has been set for the highest permitted pressure of the pressure vessel. It is prohibited to adjust the safety valve or remove its seal. Actuate the safety valve from time to time to ensure that it works when required. Pull the ring with sufficient force until you can hear the compressed air being released. Then release the ring again.

9.4 Checking the oil level at regular intervals (Figure 11)

Place the compressor on a level and straight surface. The oil level must be between the MAX and MIN marks on the oil level window (Fig. 18). Oil change: we recommend SAE 15W 40 or equivalent. The original oil filling must be changed after 100 hours in operation; thereafter the oil must be drained and replaced with new

oil after every 500 hours in operation.

9.5 Changing the oil (Figure 1, 10, 11)

Switch off the motor and pull the mains plug out of the socket. After releasing any air pressure (see 9.7.1) you can unscrew the oil drain screw (18) from the compressor pump (13). To prevent the oil from running out in an uncontrolled manner, hold a small metal chute under the opening and collect the oil in a container. If the oil does not drain out completely, we recommend tilting the compressor slightly. When the oil has drained out, refit the oil drain screw (18).

Dispose of the old oil at a drop-off point for old oil.

To fill in the correct quantity of oil, make sure that the compressor stands on an even surface. Fill new oil through the oil filler opening (21) until it comes up to the maximum level. This is marked with a red dot on the oil level window (18) (Figure 11). Do not exceed the maximum filling quantity. Overfilling the equipment may result in damage. Reinsert the oil sealing plug (16) into the oil filler opening (21).

9.6 Cleaning the intake filter (Fig. 2, 3, 12)

The intake filters (15) prevent the drawing in of dust and dirt. It is essential to clean these filters after at least every 300 hours in operation. A clogged intake filter will decrease the compressor's performance dramatically. Remove the intake filters from the equipment by unscrewing them. The filter housing (D) is plugged on the filter cover (C) and can be removed by applying slight pressure to the filter cover. Carefully tap out the air filters (F), the filter cover and the filter housing. Then blow out these parts with compressed air (approx. 3 bar) and reinstall in reverse order. The filter cover and the filter housing have different latching positions. When you assemble the intake filter, make sure that the intake opening faces down.

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9.7 Storage

⚠ Important!

Pull out the mains plug and ventilate the equipment and all connected pneumatic tools (see 9.7.1). Switch off the compressor and make sure that it is secured in such a way that it cannot be started up again by any unauthorized person.

⚠ Important!

Store the compressor only in a dry location which is not accessible to unauthorized persons. Always store upright, never tilted! Oil may leak out!

9.7.1 Releasing excess pressure

Release the excess pressure by switching off the compressor and using the compressed air which is still left in the pressure vessel, e.g. with a compressed air tool running in idle mode or with a blow-out pistol.

9.8 Ordering spare parts

The following information is required for all orders for spare parts:

- Equipment model/type
- Equipment article number
- Equipment ID number

For our latest prices and information please go to www.isc-gmbh.info

9.9 Transport (Figure 1)

- Switch off the equipment and pull out the power plug before lifting and moving the compressor.
- Use the transport handle (1) to move the compressor.
- Use the transport handle (1) and the grip (12) on the pressure vessel (7) to lift the compressor.
Note the equipment's weight!
- Transport the compressor only in an upright position and secure it against tilting so that no oil runs out.
- Secure the compressor in accordance with the regulations in force for transporting equipment in motor vehicles.

10. Disposal and recycling

The equipment is supplied in packaging to prevent it from being damaged in transit. The raw materials in this packaging can be reused or recycled. The equipment and its accessories are made of various types of material, such as metal and plastic. Defective components must be disposed of as special waste. Ask your dealer or your local council.



For EU countries only

Never place any electric power tools in your household refuse.

To comply with European Directive 2002/96/EC concerning old electric and electronic equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot.

Recycling alternative to the return request: Instead of returning the equipment to the manufacturer, the owner of the electrical equipment is obliged to ensure that the equipment is properly disposed of if he abandons ownership. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical components supplied with the old equipment.

11. Possible causes of failure

Problem	Cause	Solution
The compressor does not start.	<ol style="list-style-type: none"> 1. No supply voltage. 2. Insufficient supply voltage. 3. Outside temperature is too low. 4. Motor is overheated. 	<ol style="list-style-type: none"> 1. Check the supply voltage, the power plug and the socket-outlet. 2. Make sure that the extension cable is not too long. Use an extension cable with large enough wires. 3. Never operate with an outside temperature of below +5° C. 4. Allow the motor to cool down. If necessary, remedy the cause of the overheating.
The compressor starts but there is no pressure.	<ol style="list-style-type: none"> 1. The non-return valve leaks. 2. The seals are damaged. 3. The drain plug for condensation water (9) leaks. 	<ol style="list-style-type: none"> 1. Have a service center replace the non-return valve. 2. Check the seals and have any damaged seals replaced by a service center. 3. Tighten the screw by hand. Check the seal on the screw and replace if necessary.
The compressor starts, pressure is shown on the pressure gauge, but the tools do not start.	<ol style="list-style-type: none"> 1. The hose connections have a leak. 2. A quick-lock coupling (4, 20) has a leak. 3. Insufficient pressure set on the pressure regulator (3). 	<ol style="list-style-type: none"> 1. Check the compressed air hose and tools and replace if necessary. 2. Check the quick-lock coupling and replace if necessary. 3. Increase the set pressure with the pressure regulator.

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12. Declaration of conformity

Einhell Germany AG · Wiesenweg 22 · D-94405 Landau/Isar



Konformitätserklärung

- (C)** erklärt folgende Konformität gemäß EU-Richtlinie und Normen für Artikel
- (EN)** explains the following conformity according to EU directives and norms for the following product
- (F)** déclare la conformité suivante selon la directive CE et les normes concernant l'article
- (I)** dichiara la seguente conformità secondo la direttiva UE e le norme per l'articolo
- (NL)** verklaart de volgende overeenstemming conform EU richtlijn en normen voor het product
- (E)** declara la siguiente conformidad a tenor de la directiva y normas de la UE para el artículo
- (P)** declara a seguinte conformidade, de acordo com a directiva CE e normas para o artigo
- (DK)** atterer følgende overensstemmelse i medfør af EU-direktiv samt standarder for artikel
- (S)** förklarar följande överensstämmelse enl. EU-direktiv och standarder för artikeln
- (FIN)** vakuuttaa, että tuote täyttää EU-direktiivin ja standardien vaatimukset
- (EL)** töendab toote vastavust EL direktiivile ja standarditele
- (CZ)** vydává následující prohlášení o shodě podle směrnice EU a norem pro výrobek
- (SK)** potvrdzuje sledečo skladnosť s smernico EU in standardi za izdelek
- (HU)** vydává následující prohlášení o zhode podľa smernice EÚ a noriem pre výrobok
- (H)** a cikkekhez az EU-irányvonal és Normák szerint a következő konformitást jelenti ki
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- (BG)** декларира съответното съответствие съгласно Директива на ЕС и норми за артикул
- (LV)** paskaidro šādu atbilstību ES direktīvai un standartiem
- (LT)** apibūdina šį atitikimą EU reikalavimams ir prekės normoms
- (RO)** declară următoarea conformitate conform directivei UE și normelor pentru articolul
- (GR)** δηλώνει την ακόλουθη συμμόρφωση σύμφωνα με την Οδηγία ΕΚ και τα πρότυπα για το προϊόν
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- (SL)** sledujočim udostoverja, da sledujoče produkte sootvetstujotu direktivam in normam EC
- (UA)** проголошує про зазначену нижче відповідність виробу директивам та стандартам ЄС на виріб
- (LT)** Ūrūnū ile ilgli AB direktifleri ve normlari gereğince aṣağıda açıklanan uygunluğū belirtir
- (CY)** erklærer følgende samsvar i henhold til EU-direktivet og standarder for artikkel
- (IS)** Lýsir uppfyllingu EU-reglna og annarra staðla vöru

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- 87/404/EC_2009/105/EC
- 2005/32/EC_2009/125/EC
- 2006/95/EC
- 2006/28/EC
- 2004/108/EC
- 2004/22/EC
- 1999/5/EC
- 97/23/EC
- 90/396/EC_2009/142/EC
- 89/686/EC_96/58/EC
- 2006/42/EC
- Annex IV
Notified Body:
Notified Body No.:
Reg. No.:
- 2000/14/EC_2005/88/EC
- Annex V
- Annex VI
Noise: measured $L_{WA} = 91$ dB (A); guaranteed $L_{WA} = 97$ dB (A)
 $P = 2,2$ KW; $L/D =$ cm
Notified Body: TÜV SÜD Industrie Service GmbH, 0036
- 2004/26/EC
Emission No.:

Standard references: EN 1012-1; EN 61000-6-1;
EN 61000-6-3; EN 61000-3-2; EN 61000-3-11

Landau/Isar, den 29.11.2010

Weichselgartner/General Manager

Wang/Product-Management
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Wiesenweg 22, D-94405 Landau/Isar

13. GUARANTEE CERTIFICATE

Dear Customer,

All of our products undergo strict quality checks to ensure that they reach you in perfect condition. In the unlikely event that your device develops a fault, please contact our service department at the address shown on this guarantee card. Of course, if you would prefer to call us then we are also happy to offer our assistance under the service number printed below. Please note the following terms under which guarantee claims can be made:

1. These guarantee terms cover additional guarantee rights and do not affect your statutory warranty rights. We do not charge you for this guarantee.
2. Our guarantee only covers problems caused by material or manufacturing defects, and it is restricted to the rectification of these defects or replacement of the device. Please note that our devices have not been designed for use in commercial, trade or industrial applications. Consequently, the guarantee is invalidated if the equipment is used in commercial, trade or industrial applications or for other equivalent activities. The following are also excluded from our guarantee: compensation for transport damage, damage caused by failure to comply with the installation/assembly instructions or damage caused by unprofessional installation, failure to comply with the operating instructions (e.g. connection to the wrong mains voltage or current type), misuse or inappropriate use (such as overloading of the device or use of non-approved tools or accessories), failure to comply with the maintenance and safety regulations, ingress of foreign bodies into the device (e.g. sand, stones or dust), effects of force or external influences (e.g. damage caused by the device being dropped) and normal wear resulting from proper operation of the device. This applies in particular to rechargeable batteries for which we nevertheless issue a guarantee period of 12 months.

The guarantee is rendered null and void if any attempt is made to tamper with the device.
3. The guarantee is valid for a period of 3 years starting from the purchase date of the device. Guarantee claims should be submitted before the end of the guarantee period within two weeks of the defect being noticed. No guarantee claims will be accepted after the end of the guarantee period. The original guarantee period remains applicable to the device even if repairs are carried out or parts are replaced. In such cases, the work performed or parts fitted will not result in an extension of the guarantee period, and no new guarantee will become active for the work performed or parts fitted. This also applies when an on-site service is used.
4. In order to assert your guarantee claim, please send your defective device postage-free to the address shown below. Please enclose either the original or a copy of your sales receipt or another dated proof of purchase. Please keep your sales receipt in a safe place, as it is your proof of purchase. It would help us if you could describe the nature of the problem in as much detail as possible. If the defect is covered by our guarantee then your device will either be repaired immediately and returned to you, or we will send you a new device.

Of course, we are also happy offer a chargeable repair service for any defects which are not covered by the scope of this guarantee or for units which are no longer covered. To take advantage of this service, please send the device to our service address.

Einhell UK Ltd
Morpeth Wharf
Twelve Quays
Birkenhead, Wirral
CH41 1LF

Tel. 0151 6491500, Fax 0151 6491501



IAN: 64577 PKO 400 A1
Einhell Germany AG
Wiesenweg 22
D-94405 Landau/Isar

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