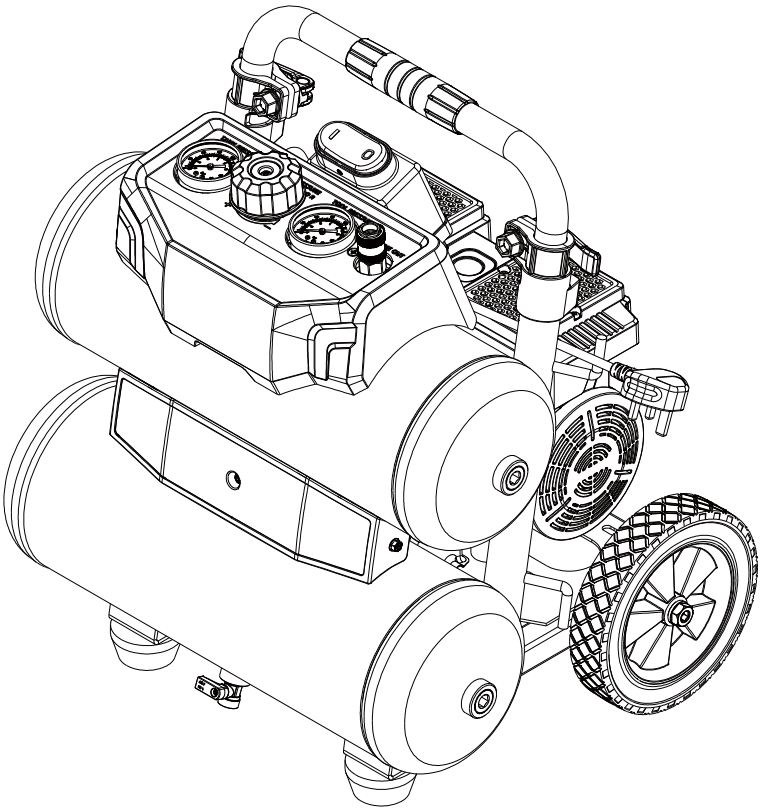
SC17S

QUIET 17L OIL FREE AIR COMPRESSOR

OWNER'S MANUAL



FOR YOUR SAFETY
PLEASE READ THESE INSTRUCTIONS CAREFULLY
AND RETAIN THEM FOR FUTURE USE.

KEY PARTS DIAGRAM

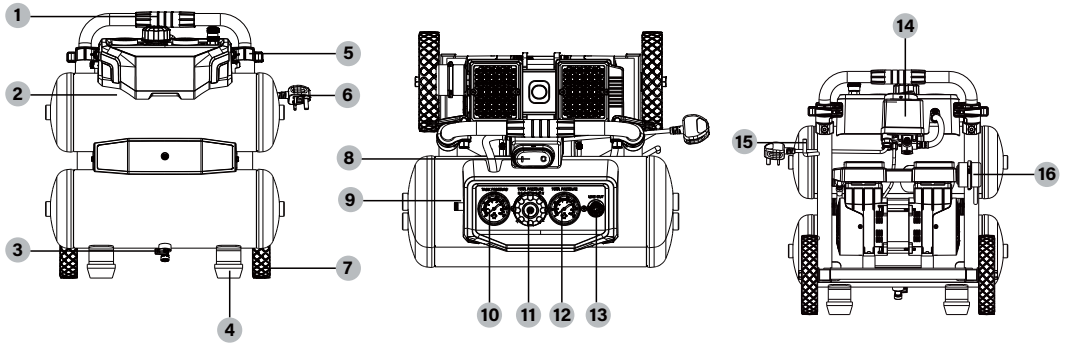
DEFINITIONS: SAFETY ALERT SYMBOLS AND WORDS
The safety alert symbol indicates a potential hazard to personal injury. A signal word **(DANGER, WARNING, or CAUTION)** is used with the alert symbol to designate a degree or level of hazard seriousness. A safety symbol may be used to represent the type of hazard. The signal word **NOTICE** is used to address practices not related to personal injury.

DANGER: indicates a hazard which, if not avoided, will result in death or serious injury.

WARNING: indicates a hazard which, if not avoided, could result in death or serious injury.

CAUTION: indicates a hazard which, if not avoided, could result in minor or moderate injury.

NOTICE: addresses practices not related to personal injury.



1 Transport handle
2 Air tank
3 Drain valve
4 Rubber foot
5 Height adjustment of the transport handle
6 Power cord
7 Wheel
8 ON/OFF switch
9 Safety valve
10 Tank pressure gauge
11 Pressure regulator
12 Outlet pressure gauge
13 Quick coupler
14 Pressure switch
15 Cable holder
16 Air filter

WARNING: Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

WARNING: To reduce the risk of injury, read the instruction manual.

EXPLANATION OF SYMBOLS

The use of symbols in this manual is intended to draw your attention to possible risks. The safety symbols and the explanations that accompany them must be perfectly understood. The warnings in themselves do not remove the risks and cannot replace correct actions for preventing accidents.

	Read and follow the operating and safety instructions before you start working with this power tool.
	Wear ear-muffs. The impact of noise can cause damage to hearing.
	Wear respiratory protection.
	Wear eye protection.
	Beware of hot parts!
	Beware of electrical voltage!
	Warning! The unit is equipped with an automatic start control. Keep others away from the work area of the device!
	Observe warnings and safety instructions!
	Do not expose the machine to rain. The device may only be stationed, stored and operated in dry ambient conditions.
	Sound power level specified in dB
	Sound pressure level specified in dB

INTRODUCTION

Congratulations on choosing to buy a SGS product.
All products brought to you by SGS are manufactured to the highest standards of performance and safety, and as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 3 Year Warranty.
We hope you will enjoy using your purchase for many years to come.

Note:
According to the applicable product liability law the manufacturer of this device is not liable for damages which arise on or in connection with this device in case of:

- improper handling,
- non-compliance with the instructions for use,
- repairs by third party, non-authorised skilled workers,

RECOMMENDATIONS:

Read the entire text of the operating instructions prior to the assembly and operation of the device.
These operating instructions are intended to make it easier for you to get familiar with your device and utilise its intended possibilities of use.
The operating instructions contain important notes on how to work safely, properly and economically with your machine and how to avoid dangers, save repair costs, reduce downtime, and increase the reliability and working life of the machine.
In addition to the safety regulations contained herein, you must in any case comply with the applicable regulations of your country with respect to the operation of the machine.
Keep the operating instructions in a clear plastic folder to protect them from dirt and humidity; store them near the machine. The instructions should be read and careful-ly understood by each operator prior to using the machine. Only persons who have been trained in the use of the machine and are aware of the related dangers and risks should be allowed to use the machine. The local required minimum age must be met.
In addition to the safety notes contained in these operating instructions and any specific regulations in your country, the generally recognised technical rules for the operation of identically constructed machines must be observed.

PACKAGE CONTAINS:

1x Compressor
1x Air filter
1x Instruction manual
1x Warranty card

- Open the packaging and take out the equipment with care.
- Remove the packaging material.
- Check that all listed contents are present.
- Inspect the equipment and parts for any damage. Please contact the helpline if anything is missing.
- If possible, keep the packaging until the end of the guarantee period.
- Read the operating instructions fully to familiarise yourself with the tool prior to using it.
- Only use original accessories and spare parts. Spare parts are available by contacting the helpline.
- Specify the part numbers when you contact the helpline.

⚠WARNING!

The device 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!

SAFETY REGULATIONS

⚠WARNING!

The following basic safety measures must be observed when using electric tools for protection against electric shock, and the risk of injury and fire.
Read all these notices before using the electric tool and keep the safety instructions for later reference.

⚠WARNING!

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.

SAFE WORK

1. Keep the work area orderly
   – Disorder in the work area can lead to accidents.
2. Take environmental influences into account
   – Do not expose electric tools to rain.
   – Do not use electric tools 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 electric tools where there is a risk of fire or explosion.
3. Protect yourself from electric shock
   – Avoid physical contact with earthed parts (e.g. pipes, radiators, electric ranges, cooling units).
4. Keep children away
   – Do not allow other persons to touch the equipment or cable, keep them away from your work area.
5. Securely store unused electric tools
   – Unused electric tools should be stored in a dry, elevated or closed location out of the reach of children.
6. Do not overload your electric tool
   – They work better and more safely in the specified output range.
7. Wear suitable clothing
   – Do not wear wide clothing or jewellery, which can become entan-gled in moving parts.
   – Rubber gloves and non-slip shoes are recommended when work-ing outdoors.
   – Tie long hair back in a hair net.
8. Do not use the cable for purposes for which it is not intended
   – Do not use the cable to pull the plug out of the outlet. Protect the cable from heat, oil and sharp edges.
9. 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 dam-aged.
10. Pull the plug out of the outlet
   – During non-use of the electric tool or prior to maintenance and when replacing tools such as saw blades, bits, milling heads.
11. Avoid inadvertent starting
   – Make sure that the switch is switched off when plugging the plug into an outlet.
12. Use extension cables for outdoors
   – Only use approved and appropriately identified extension cables for use outdoors.
   – Only use cable reels in the unrolled state.

13. Remain attentive
    – Pay attention to what you are doing. Remain sensible when work-ing. Do not use the electric tool when you are distracted.
14. Check the electric tool for potential damage
    – Protective devices and other parts must be carefully inspected to ensure that they are fault-free and function 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 workshop, insofar as nothing different is specified in the operating manual.
    – Damaged switches must be replaced at a customer service work-shop.
    – Do not use any faulty or damaged connection cables.
    – Do not use any electric tool on which the switch cannot be switched on and off.
15. Have your electric tool repaired by a qualified electrician
    – This electric tool conforms to the applicable safety regulations. Repairs may only be performed by an electrician using original spare parts. Otherwise accidents can occur.
16. **Important!**
    – For your own safety you must only use the accessories and addi-tional units listed in the operating instructions or recommended or specified by the manufacturer. The use of mounted tools or acces-sories other than those recommended in the operating instructions or catalogue may place your personal safety at risk.
17. Noise
    – Wear ear muffs when you use the compressor.
18. 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!
19. Inflating tires
    – Directly after inflating tires, check the pressure with a suitable pressure gauge, for example at your filling station.
20. Roadworthy compressors for building site operations
    – Make sure that all lines and fittings are suitable for the maximum permissible operating pressure of the compressor.
21. Place of installation
    – Set up the compressor on an even surface.
22. Supply hoses at pressures above 7 bar should be equipped with a safety cable (e.g. a wire rope).
23. Avoid over-stressing the piping system by using flexible hose con-nections to prevent kinking.
24. 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.

⚠ WARNING!

This electric tool generates an electromagnetic field dur-ing operation. This field can impair active or passive medical implants under certain conditions. 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 electric tool.

ADDITIONAL SAFETY INSTRUCTIONS

Safety instructions for working with compressed air and blasting guns

- The compressor pump and lines can become very hot during opera-tion. Touching these parts will burn you.
- The air which is sucked in by the compressor must be kept free of im-purities 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!

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 spray-ing attachments (e.g. paint sprayers). Moisture can lead to electrical hazards!
- Do not process any paints or solvents with a fl ash point below 55 °C. Risk of explosion!
- Do not heat up paints or solvents. Risk of explosion!
- If hazardous liquids are processed, wear protective filter units (face guards). Also, adhere to the safety information provided by the manu-facturers of such liquids.
- The details and designations of the Ordinance on Hazardous Sub-stances, 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. Risk of explosion! Paint vapours 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 vapours are harmful to your health.
- The work area must exceed 30 m^3 and suffi cient 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 mate-rials.
- Do not process media such as white spirit, butyl alcohol and methyl-ene chloride with the PVC pressure hose. These media will destroy the pressure hose.
- The work area must be separated from the compressor so that it can-not come into direct contact with the working medium.

SAFETY REGULATIONS & PRODUCT SPECIFICATIONS

Operating pressure vessels

- You must keep your pressure vessel in good working order, operate the vessel correctly, monitor the vessel, carry out necessary main-tenance 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 deficien-cies 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 these safety instructions

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 can not 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.

PRODUCT SPECIFICATIONS

Model No.	SC17S
Pump	Oil free
Motor	850W
Voltage/Hz	230-240V~ 50Hz
Air Tank Capacity	17 L
Air Pressure	8-10 Bar
Air Delivery	56L/min @6.2 Bar
Power Cord	H05VV-F 3G×0.75mm², 1.8m Length
Noise	≤65dB(A)

Wear hearing protection.
The effects of noise can cause a loss of hearing.

⚠WARNING!

Noise can have serious effects on your health. If the machine noise ex-ceeds 85 dB (A), please wear suitable hearing protection.

OPERATING INSTRUCTIONS

BEFORE STARTING THE UNIT

- Open the packaging and carefully remove the device.
- Remove the packaging material, packaging and transport safety devices (if appli-cable).
- Check that the delivery is complete.
- Check the device and accessory parts for transport damage.
- If possible, keep the packaging until the end 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 suffocat-ing!

- Before you connect the equipment to the mains supply make sure that the data on the rating plate are identical to the mains data.
- 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 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.

ATTACHMENT AND OPERATION

⚠IMPORTANRT!

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

Fitting the compressed air hose (Fig. 1&2)

Connect the air hose (A) (not included in the scope of delivery) to the compressor's quick coupler (13) with the quick conncetor (B). Then attach the compressed air tool to the quick coupling of the compressed air hose.

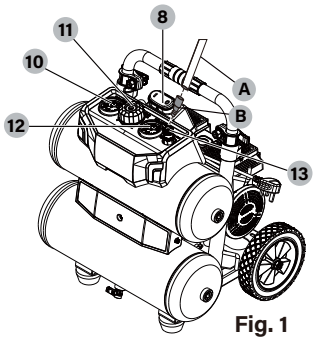


Fig. 1

ON/OFF switch (Fig. 1)

- To switch on the compressor, press the button (8) on position I.
- To switch off the compressor, press the button (8) on position 0

Setting the pressure (Fig. 1)

- Use the pressure regulator (11) to set the pressure on the outlet pressure gauge (12).
- The set pressure can be drawn from the quick coupler (13).
- The vessel pressure can be read off the tank pressure gauge (10).
- The vessel pressure is drawn from the quick coupler (13).

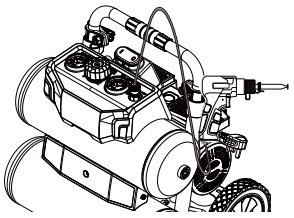
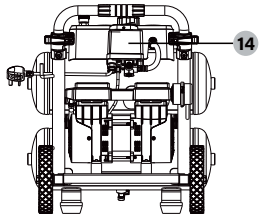


Fig. 2

Setting the pressure switch (Fig. 3)

The pressure switch (14) is set at the factory.
Cut in pressure approx. 8 Bar
Cut-out pressure approx. 10 Bar.



Mains connection

- The compressor is equipped with a mains cable with shock-proof plug. This can be connected to any 230-240 V~ 50 Hz shock-proof socket.
- 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 im-possible.

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 (8).
- If you have carried out all of the steps above and the device still does not work, contact our service team.

Electrical connection

The electrical motor installed is connected and ready for operation. The con-nection 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 de-vice must be connected to a residual current circuit breaker with a trigger current of 30 mA or less.

Important information

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

Damaged electrical connection cable

The insulation on electrical connection cables is often damaged.
This may have the following causes:

- Passage 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-threaten-ing due to the insulation damage.

Check the electrical connection cables for damage regularly. Make sure that the con-nection cable does not hang on the power network during the inspection. Electrical connection cables must comply with the applicable VDE and DIN provisions. Only use connection cables with the marking "H05VV-F".

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

Replacing the connector cord

If the mains connection line of the plunge saw is damaged, it must be replaced by the manufactur-er, its after sales support or a similarly qualified person in order to prevent risks.

- The mains voltage must be 230-240 V~
- Extension cables up to 25 m long must have a cross-section of 1.5 mm^2.

Connections and repairs of electrical equipment may only be carried out by an elec-trician.

Please provide the following information in the event of any enquiries:

- Type of current for the motor
- Machine data - type plate
- Machine data - type plate

⚠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! Risk of injury!

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.

MAINTENANCE

To ensure a long service life of the tank (2), drain off the condensed water by opening the drain valve (3) each time after using.

Release the aie tank first. Open the drain valve 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 air tank. Then close the drain valve again (turn it clockwise).
Check the air tankfor signs of rust and damage each time before using. Do not use the compressor with a damaged or rusty tank. If you discover any damage, then please contact the customer service workshop.

⚠IMPORTANT!
The condensed water from the tank will contain residual oil. Dispose of the condensed water in an environ-mentally compatible manner at a suitable collec-tion point.

SAFETY VALVE (FIG. 2)

The safety valve (9) has been set for the highest permitted pressure of the pressure vessel. It is not permitted to adjust the safety valve or remove the connection lock between the exhaust nut and its cap.

Actuate the safety valve every 30 operating hours but at least 3 times a year, to en-sure that it works when required. Turn the perforated drain nut anti-clockwise to open it. Now, the valve audibly releases air. Then, tighten the exhaust nut clockwise again.

CLEANING THE INTAKE FILTER (FIG. 4)

The intake filter prevents dust and dirt being drawn in. It is essential to clean this filter after at least every 300 hours in service. A clogged intake filter will decrease the compressor's performance dramatically. Open the screw (18) to remove the intake filter.
Then pull off the filter cover (17). Now you can remove the air filter (16). Carefully tap out the air filter, filter cover and filter housing. Then blow out these parts with compressed air (approx. 3 bar) and reinstall in reverse order.

CLEANING, MAINTENANCE & STORAGE

STORAGE

⚠IMPORTANT!
Pull out the mains plug and ventilate the equipment and all connected pneu-matic tools. 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 unauthor-ized persons. Always store upright, never tilted!

Releasing excess pressure

Release the excess pressure by switching off the compressor and using the com-pressed 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.

Service information

Please note that the following parts of this product are subject to normal or natural wear and that the following parts are therefore also required for use as consumables. Wear parts*: belt, coupling

* Not necessarily included in the scope of delivery!

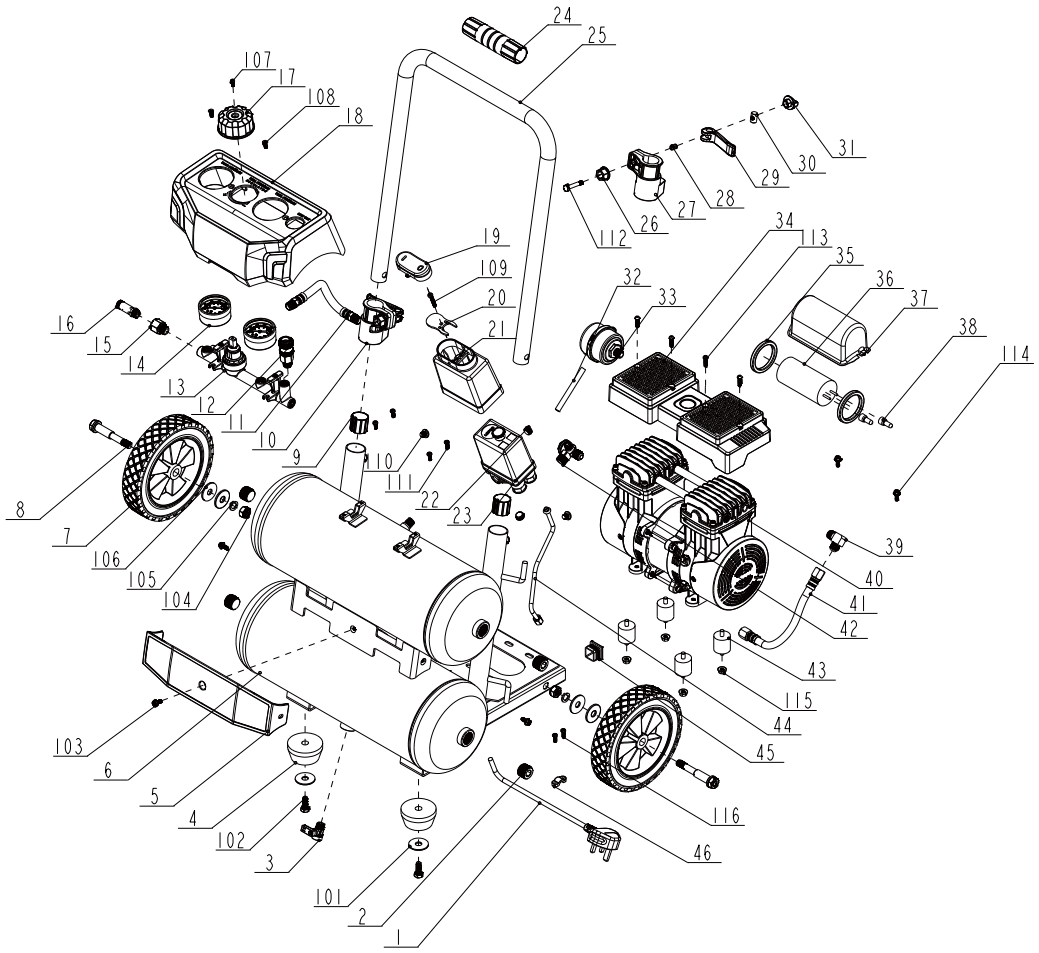
Spare parts and accessories can be obtained from our service centre.

TROUBLESHOOTING

The table below contains a list of fault symptoms and explains what you can do to remedy the problem if your equipment fails to work properly. If the problem still persists after working through the list, please contact your nearest service workshop.

Fault	Possible cause	Remedy
The compressor does not start.	No supply voltage.	Check the supply voltage, the power plug and the socket-outlet.
	Insufficient supply voltage.	Make sure that the extension cable is not too long. Use an extension cable with large enough wires.
	Outside temperature is too low.	Never operate with an outside temperature of 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 non-return valve (9) leaks.	Have a service center replace the non-return valve.
	The seals are damaged.	Check the seals and have any damaged seals replaced by a service center.
	The drain plug for condensation water (3) leaks.	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.	The hose connections have a leak.	Check the compressed air hose and tools and replace if necessary.
	A quick-lock coupling has a leak.	Check the quick-lock coupling and replace if necessary.
	Insufficient pressure set on the pressure regulator (11).	Increase the set pressure with the pressure regulator.

EXPLODE



PARTS LIST

ITEM	DESCRIPTION	QTY
1	Power Cord	1
2	End Cap	4
3	Drain Valve	1
4	Rubber Foot	2
5	Baffle	1
6	Air Tank	1
7	Wheel	2
8	Axle	2
9	Slide Bushing	2
10	Latch assm (L)	1
11	Rubber Hose	1
12	Quick Coupler	1
13	Pressure Regulating Valve	1
14	Pressure Gauge	2
15	Straight Connector	1
16	Safety Valve	1
17	Pressure Regulator Knob	1
18	Control Panel	1
19	ON/OFF Switch	1
20	Switch TAB	1
21	Switch Shell	1
22	End Cap	3
23	Pressure Switch	1
24	Handgrip	1
25	Handle	1
26	Nut	2
27	Latch assm (R)	1
28	Spring	2
29	Lever	2
30	Pin Nut	2
31	Plastic Washer	2

PARTS LIST

ITEM	DESCRIPTION	QTY
32	Silencing Pipe	1
33	Air Filter	1
34	Heat Shield Assembly	1
35	Capacitor Retainer	2
36	Capacitor	1
37	Capacitor Cap	1
38	Crimp Cap	2
39	Square Elbow	1
40	Motor Pump Assembly	1
41	Metal Hose	1
42	Check Valve	1
43	Cushion pad	4
44	Aluminium Tube	1
45	Plastic End Cap	2
46	Wire Wrap	1
101	Washer Φ11	2
102	Screw M8x20	2
103	Screw M5x12	2
104	Nut M10	2
105	Washer Ø10	2
106	Washer Ø10	4
107	Screw M4 x 10	1
108	Head Screw M5x12	3
109	Screw M4×28	1
110	Head Screw M8x8	2
111	Screw M4x12	4
112	Fine tooth bolt M6×35	2
113	Self-Tapping Screw M4×17	4
114	Screw ST4.8×14F	2
115	Flange Nut M6	4
116	Screw ST3.9×14F	2

SGS Engineering (UK) Ltd
2 Years Limited Warranty

This warranty covers any defects in materials or workmanship of the enclosed product. SGS Engineering (UK) Ltd will replace any defective materials due to the craftsmanship of the product. This warranty does not cover any problem caused by misuse, abuse, accidents, or acts of God, such as floods or hurricanes. Consequential and incidental damages are not covered under this warranty. Coverage terminates if you sell or otherwise transfer the ownership. If you feel you have a defective product, please return it to the store where you acquired it along with a copy of your receipt.

Address: Unit 1, West Side Park, Belmore Way,

Derby, DE21 7AZ, United Kingdom.

Telephone: 01332576850;

Support email: support@sgs-engineering.com

We will inspect the product and contact you within 72 business hours to give you the results of our inspection, we reserve the right to replace the product at our discretion. However; we may replace the product with one of the similar but not exact features.

This warranty gives you specific legal rights. You may have other rights that vary from country to country.

SGS Engineering (UK) Ltd
West Side Park
Raynesway
Derby, DE21 7AZ

EC Declaration of Conformity

This is an important document and should be retained

MANUFACTURER'S NAME: SGS Engineering (UK) Ltd

TYPE OF EQUIPMENT: Air Compressor

PART NUMBER: 3321753A/SC2WM

APPLICATION OF EC COUNCIL DIRECTIVES / STANDARD:

EN 1012-1: 2010
EN 62841-1: 2015+A11: 2022
the Machinery Directive 2006/42/EC

I, the undersigned, hereby declare that the equipment specified above conforms to the above European Communities Directive(s) and Standard(s).

PLACE: Derby, UK

DATE: 09th July. 2024

(Signature)
Neil Sansom,
Company Chief Executive Officer