



PREMIER INDUSTRIAL OIL FREE LOW NOISE AIR COMPRESSOR DIRECT DRIVE - 24L, 3HP

MODEL NO: **SAC01VLN**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instructions



Wear eye protection



Wear ear protection



DO NOT open the air cock before an air hose is attached



WARNING: High Voltage



WARNING: Hot surface



WARNING: Automatic start up



Indoor use only

1. SAFETY

1.1. 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.

- ✓ The vessel is in accordance with requirements of EN286-1
- ✓ Save all warning and instructions for future reference.

1.2. WORK AREA SAFETY

- ✓ Keep work area clean and well lit. Cluttered or dark area invites accidents.
- ✗ **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.
- ✓ Keep children and bystanders away whilst operating a power tool. Distractions can cause you to lose control.
- ✓ The concentration of processed gases that can displace breathing air shall be kept within acceptable levels.

1.3. ELECTRICAL SAFETY

☐ **WARNING!** It is the responsibility of the owner and the operator to read, understand and comply with the following: You must check all electrical products before use to ensure that they are safe. You must inspect power cables, plugs, sockets and any other connectors for wear or damage. You must ensure that the risk of electric shock is minimised by the installation of appropriate safety devices. A Residual Current Circuit Breaker (RCCB) should be incorporated in the main distribution board. We also recommend that a Residual Current Device (RCD) is used. It is particularly important to use an RCD with portable products that are plugged into a supply which is not protected by an RCCB. If in any doubt consult a qualified electrician. You must also read and understand the following instructions concerning electrical safety:

1.3.1. The Health & Safety at Work Act 1974 makes owners of electrical appliances responsible for the safe condition of those appliances and the safety of the appliance operators. **If in any doubt about electrical safety, contact a qualified electrician.**

- ✓ Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
- ✓ Ensure that cables are always protected against short circuit and overload.
- ✓ Regularly inspect power supply cables and plugs for wear or damage and check all connections to ensure that none are loose.

Important: Ensure that the voltage marked on the appliance matches the power supply to be used and that the plug is fitted with the correct fuse.

▲ **DANGER!** 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.

- ✗ **DO NOT** pull or carry the appliance by the power cable.
- ✗ **DO NOT** pull the plug from the socket by the cable.
- ✗ **DO NOT** use worn or damaged cables, plugs or connectors. Immediately have any faulty item repaired or replaced by a qualified electrician.

1.3.2. Over/current Protection: The user has to make provision for the installation of the over-current protection of the power circuit.

1.4. Electrical disconnecting device: The user has to make provisions for the installation of the electrical disconnecting device of the power circuit. The supply disconnection device is to be in accordance with EN 60204-1:2006.

NOTE: If using a transformer to supply the compressor, it must be rated at a minimum of 2kVA to allow the compressor to run efficiently.

- ✓ Power tool plugs must match the outlet. Never modify the plug in any way. **DO NOT** use any adaptor plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- ✓ 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.
- ✗ **DO NOT** expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- ✗ **DO NOT** abuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep cord away from the heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- ✓ When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
- ✓ If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

1.5. PERSONAL SAFETY

- ✓ Stay alert, watch what you are doing and use common sense when operating a power tool. **DO NOT** use a power tool whilst you are tired or under the influence of drugs, alcohol, or medication. A moment inattention whilst operating power tools may result in serious injury.
- ✓ Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat or hearing protection use for appropriate conditions will reduce personal injuries.

- ✓ Prevent unintentional starting. Ensure the switch is in the off position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your fingers on the switch or energising power tools that have the switch on invites accidents.
 - ✗ **DO NOT** overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
 - ✓ Dress properly. **DO NOT** wear loose clothing or jewellery. Keep your hair and clothing away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
 - ✗ **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.
- 1.6. SERVICE**
- ✓ Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.
 - ✓ If the replacement of the supply cord is necessary, this has to be done by the manufacturer or his agent in order to avoid a safety hazard.
 - ✓ Disconnect from all energy supplies before servicing.
- 1.7. GENERAL COMPRESSOR SAFETY**
- ✓ Before you connect the equipment to the mains supply make sure that the data on the rating plate are identical to the mains data.
 - ✓ Familiarise yourself with the application and limitations of the compressor.
 - ✓ Ensure the compressor is in good order and condition before use. If in any doubt **DO NOT** use the unit and contact your Sealey Stockist.
 - ✓ Operation must be with all guards, covers, lids and enclosures correctly in place.
 - ✓ Fully assemble the compressor before using for the first time.
 - ✓ The concentration of processed gases that can displace breathing air shall be kept within acceptable levels. Reference EN 12021 for acceptable levels of contaminants in breathing air.
 - ✓ Remove from mains supply when performing maintenance or inspections.
 - ☐ **WARNING!** Item must be serviced by an authorised agent. **DO NOT** tamper with or attempt to adjust pressure switch or safety valve.
 - ✗ **DO NOT** carry out any welding operations on any pressurised part of the vessel.
 - ✓ Before moving, or maintaining the compressor ensure it is unplugged from the mains supply and that the air tank pressure has been vented.
 - ✓ Maintain the compressor in good condition and replace any damaged or worn parts. Use genuine parts only. Unauthorised parts may be dangerous and will invalidate your warranty.
 - ✓ Delivery hoses should be fitted with a safety cord.
 - ✓ It is essential to use separators, water traps and drains which process the liquids produced by the compressor system is put into operation.
 - ✓ The compressor may only be used in suitable rooms (with good ventilation and an ambient temperature from +5°C to +40°C). Ensure there is no dust, acids, vapours, explosive gases, or inflammable gases in the room. The air intake should be from a clean, outside air source.
 - ✓ Read the instructions relating to any accessory to be used with this compressor. Ensure the safe working pressure of any air appliance used exceeds compressors output pressure.
 - ✓ Ensure the safe working pressure of any air appliance used exceeds compressors output pressure. If using a spray gun, check that the area selected for spraying is provided with an air change system/ventilation.
 - ✓ Ensure the air supply valve is turned off before disconnecting the air supply hose.
 - ✓ To move a transportable compressor, use the handle only. **DO NOT** attempt to lift or move the compressor by any other means.
 - ✓ Use the compressor in a well ventilated area and ensure it is placed on a flat, firm surface.
 - ✓ The safety regulations allow a maximum of 10° inclination.
 - ✓ Keep tools and other items away from the compressor when it is in use, and keep area clean and clear of unnecessary items.
 - ✓ Ensure the air hose is not tangled, twisted or pinched.
 - ✓ All hoses and fitting shall be suitable for the site use at the maximum allowable pressure of the portable compressor.
 - ✓ Keep children and unauthorised persons away from the working area.
 - ✓ Only move the compressor by the handle (if portable).
 - ✗ **DO NOT** dis-assemble compressor for any reason. The unit must be checked by qualified personnel only.
 - ✗ **DO NOT** use the compressor outdoors, or in damp, or wet, locations.
 - ✗ **DO NOT** operate within the vicinity of flammable liquids, gases or solids.
 - ✗ **DO NOT** touch compressor cylinder, cylinder head or pipe from head to tank as these may be hot.
 - ✗ **DO NOT** use this product to perform a task for which it has not been designed.
 - ✗ **DO NOT** deface the certification plate attached to the compressor tank.
 - ✗ **DO NOT** cover the compressor or restrict air flow around the unit whilst operating.
 - ✓ **DANGER! DO NOT** direct the output jet of air towards people or animals.
 - ✗ **DO NOT** operate the compressor without an air filter.
 - ✗ **DO NOT** allow anyone to operate the compressor unless they have received full instructions.
 - ☐ **WARNING!** The air tank is a pressure vessel and the following safety measures apply:
 - ✗ **DO NOT** tamper with the safety valve, **DO NOT** modify or alter the tank in any way and **DO NOT** strap anything to the tank.
 - ✗ **DO NOT** subject the tank to impact, vibration or to heat and **DO NOT** allow contact with abrasives or corrosives.
 - ✓ Drain condensation from tank daily and inspect inside walls for corrosion every three months and have a detailed tank inspection carried out annually. The tank shell must not fall below the certified thickness at any point.
 - ☐ **WARNING!** If an electrical fuse blows, ensure it is replaced with an identical fuse type and rating.
 - ✓ When not in use, store the compressor carefully in a safe, dry, childproof location.
 - ✓ When the compressor is not in use, it should be switched off, disconnected from the mains supply and the air drained from the tank.
 - ✓ Under the PRESSURE SYSTEMS SAFETY REGULATIONS 2000 it is the responsibility of the owner of the compressor to initiate a system of inspection that both defines the frequency of the inspection and appoints a person who has specific responsibility for carrying out the inspection.
 - ✓ The declared noise emission value(s) have been measured in accordance with a standard test method and may be used for comparing one tool with another.
 - ✓ The declared noise emission values may also be used in a preliminary assessment of exposure.
 - ✓ The noise emission exposure actual use of the power tool can differ from the declared values depending on the ways in which the tool is used, especially what kind of workpiece is processed.
 - ✓ There is a need to identify safety measures to protect the operator, based on an estimation of exposure in the actual condition of use.
 - ✓ Restrict availability of keys or tools to skilled or instructed persons only.

2. INTRODUCTION

A low noise cabinet compressor runs at only 52dB(A), suitable for places where a standard compressor would disturb work or people in the vicinity. Aluminium cylinder head with oxidized aluminium cylinder gives added resistance to wear. Pump head directly coupled to heavy-duty induction motor for reliable and quiet operation. The benefits of oil free compressors include easy maintenance, reduced noise levels, better efficiency, quieter when running and no oil contamination in the air supply. Fitted with fully automatic pressure cut-out switch and twin gauges displaying tank and working pressures. Fitted with 3-pin plug.

3. FEATURES

SAC01VLN



1	Reset	The reset on the compressor is a safety feature designed to protect the motor from damage. If the compressor overheats or experiences an electrical fault, an overload protector will shut it down. Pressing the reset button manually restarts the compressor after the issue has been resolved and the unit has cooled. Frequent tripping of the reset indicates an underlying problem, such as overheating, low voltage, or mechanical faults, that should be checked.
2	ON/OFF Switch	The ON/Off switch on the compressor controls the power supply to the unit. When switched on, it allows electricity to flow to the motor, starting the compressor and enabling it to build pressure. When switched off, it cuts the power, stopping the motor and halting operation. This switch provides a simple and safe way to start or stop the compressor as needed.
3	Tank Pressure	The tank pressure gauge on the compressor shows the amount of air pressure stored inside the air tank. It helps monitor when the tank reaches the desired pressure level and ensures the compressor shuts off automatically at the set maximum pressure. This gauge is important for safety and performance, as it lets you know if the tank is building or holding pressure correctly.
4	Regulator	The regulator is used to adjust line pressure to the tool you are using. Turn the knob clockwise to increase pressure and counter-clockwise to decrease pressure.
5	Pressure Regulator	The pressure regulator at the dial on a compressor allows you to set and control the output air pressure while displaying the current pressure on the gauge. By turning the regulator knob, you can increase or decrease the pressure to match the requirements of your tools, and the dial shows the exact pressure being delivered. This ensures safe operation, prevents damage to equipment, and maintains consistent performance.
6	Air Outlet	The air outlet on a compressor is the port where compressed air leaves the tank to power tools or equipment. It connects the compressor to hoses or accessories, allowing you to use the stored air for tasks like inflating, spraying, or driving pneumatic tools. The outlet often works in combination with the pressure regulator and gauge to control and monitor the airflow safely.
7	Drain Valve	The drain valve is used to remove moisture from the air tank after the compressor is shut off.
8+9	Cooling Fans	Cooling fans on a compressor help dissipate heat generated by the motor and compressed air during operation. By circulating air around the motor and other components, they prevent overheating, maintain efficiency, and extend the lifespan of the compressor. Proper cooling is essential, especially during prolonged or heavy-duty use.
10	Lead and Plug	The lead and plug on a compressor refer to the power cord and its plug that connect the compressor to an electrical outlet. The lead carries electricity from the mains supply to the compressor's motor, while the plug ensures a safe and secure connection. Together, they provide the necessary power for the compressor to operate.
11	Release latches	Their function is to secure the compressor's access panels or doors, keeping the internal components protected while allowing easy opening for maintenance or inspection.

4. SPECIFICATION

Model No:	SAC01VLN
Air Displacement cfm(L/min):	11.3(320)
Fuse Rating:	13A
Maximum Free Air Delivery cfm(L/min):	8.12(230)
Maximum Pressure:	145psi(10bar)
Minimum Rated Supply:	13A
Motor Output:	3hp
Nett Weight:	78.5kg
Noise Level:	52dB(A)
Noise test Code:	EN ISO 2151:2008
Oil Capacity:	N/A
Outlet:	1/4"BSPT
Phase:	1ph
Plug Type:	3-Pin BS
Power Supply Cable Length:	1.8m
Receiver Capacity:	24l
Size (W x D x H):	650x650x1030mm
Speed:	1400rpm
Supply:	230V/13A

Tmin/Tmax°C:	-10-100°C
Media:	Air
Volume:	24l
PS:	10bar
PH:	15bar
Wall thickness of tank:	2.0mm
Corrosion allowance:	0.5mm
Emergency Stop	N/A

5. OPERATION

- ❑ **WARNING!** Ensure that you have read, understood and apply Section 1 safety instructions.
IMPORTANT! Use of extension leads to connect these compressors to the mains is not recommended as the resulting voltage drop reduces motor and therefore pump performance, and could damage the compressor.
NOTE: Take care when selecting tools for use with the compressor. Air tool manufacturers normally express the volume of air required to operate a tool in cubic feet per minute(cfm). This refers to free air delivered by the compressor ('air out') which varies according to the pressure setting.
- ✱ **DO NOT** confuse this with the compressor displacement which is the air taken in by the compressor ('air in'). 'Air out' is always less than 'air in' due to losses within the compressor.
- 5.1. BEFORE EACH START UP**
 - 5.1.1. Set the ON/OFF switch (2) to the "o" position.
 - 5.1.2. Turn the air pressure regulator (4) counterclockwise until it stops.
 - 5.1.3. Attach air hose / accessories or air tools to the air outlet (6).
- ❑ **WARNING!** Risk of bursting: Too much air pressure causes a hazardous risk of bursting. Check the manufacturer's maximum air pressure rating for air tools and accessories. The regulator outlet pressure must never exceed the maximum pressure rating.
- 5.2. HOW TO START UP**
 - 5.2.1. Close the drain valve (7).
 - 5.2.2. Plug in the power cord (10).
 - 5.2.3. Turn the ON/OFF switch (2) to the 'ON' position and allow tank pressure to build. The motor will stop when tank pressure reaches "cut-out" pressure.
 - 5.2.4. Turn the air pressure regulator (4) clockwise until desired pressure is reached.
 - 5.2.5. The compressor is ready for use.
- 5.3. HOW TO SHUT DOWN**
 - 5.3.1. Set the ON/OFF switch (2) to the "o" position.
 - 5.3.2. Unplug the power cord (10).
 - 5.3.3. Reduce the pressure in the tank through the outlet hose. Turning the drain valve (7) and keeping it open will also reduce the pressure in the tank.
 - 5.3.4. Open the drain valve (7) to allow moisture to drain from the tank.
CAUTION: escaping air and moisture can propel debris that may cause eye injury. Wear safety glasses when opening the drain valve.
- ❑ **WARNING!** To avoid personal injury, always shut off and unplug the unit and relieve all air pressure from the system before performing any service on the air compressor. Risk of unsafe operation. Unit cycles automatically when power is on. When performing maintenance, you may be exposed to voltage sources, compressed air or moving parts. Personal injuries can occur. Before performing any maintenance or repair, disconnect power source from the compressor and bleed off all air pressure.

6. MAINTENANCE

- ❑ **WARNING!** Before performing any maintenance or intervention, ensure all residual energy is neutralised by switching off the compressor, disconnecting it from the power supply, and releasing any remaining air pressure from the tank and lines.
- ❑ **WARNING!** Display warning signs against reconnection whilst the compressor is being repaired such as:



DO NOT START



**MAINTENANCE WORK
IN PROGRESS**



- ❑ **WARNING!** Air contaminants taken into the compressor will affect optimum performance. Example: Body filler dust or paint overspray will clog the pump intake filter and may cause internal damage to pump/motor components. Please note that any parts damaged by any type of contamination will not be covered by warranty.

6.1. PREVENTATIVE MAINTENANCE

6.2. DAILY MAINTENANCE

- 6.2.1. Check all nuts and bolts are tight.
- 6.2.2. Check for any unusual noise or vibration.
- 6.2.3. After use: open the drain valve to drain condensation from tank.
- 6.2.4. Pressure relief valve: loosen the knob at the top of the safety valve to ensure normal exhaust. Tighten it again and remove any debris.

6.3. WEEKLY MAINTENANCE

- 6.3.1. Clean air filter by opening air filter cap. Remove the filter element and clean thoroughly.
- 6.3.2. Rinse thoroughly with soap and water, and allow to dry completely before assembly.

6.4. MONTHLY MAINTENANCE

- 6.4.1. Inspect air system for leaks by applying soapy water to all joints.
- 6.4.2. Tighten those joints if leakage is observed.
- 6.4.3. Check that all nuts and bolts stay tight.

CAUTION: All air line components (including hoses, pipe, connectors, filters, & regulators, etc.) must be rated for a minimum working pressure of 150 PSI or 150% of the maximum system pressure, whichever is greater. Disconnect any tools from the air supply before performing maintenance, clearing a jammed fastener, leaving the work area, moving the tool to another location, or handing it to another person.

When maintaining an air compressor, never use flammable or toxic cleaners or solvents on the air filter or any parts that come into direct contact with compressed air, as residues can be hazardous or combustible. During the break-in period, the vibration from initial operation can cause nuts and bolts to loosen, so it's important to regularly check and tighten all fasteners to ensure safe and reliable performance.

After two weeks, tighten all nuts and bolts including head bolts.

Keep the vents and cooling vanes clear of dust and debris. This will help prevent possible electrical shorts and ensure proper cooling. Inspect the cord regularly and have it replaced by an authorized repair facility if it is damaged.

Check the tanks regularly for dents, cracks and other damage. Do not use if any part of the pressurized system is damaged.

An authorized repair centre should do any repairs, modification, or maintenance that involve disassembling the compressor.

For spare parts contact Sealey Service Centre.

6.5. RESTARTING THE MACHINE AFTER AN INTERVENTION

After any intervention or maintenance, ensure all panels are securely closed and then restart the machine following the standard start-up procedure.

6.6. OPERATION METHOD IN THE EVENT OF AN ACCIDENT OR BREAKDOWN

In the event of an accident or breakdown, switch off the compressor immediately, disconnect it from the power supply, and contact the Sealey Service Centre for further assistance. Do not attempt to repair the machine yourself.

6.7. TESTING TO ENSURE A SAFE STATE OF THE MACHINE

After maintenance or intervention, test the compressor to ensure it is in a safe operating state by reconnecting the power, checking for leaks, unusual noises, or faults, and verifying that all safety devices are functioning correctly before returning it to service.

6.8. TRANSPORT AND HANDLING

The machine should be handled with care to prevent damage to its components. Always lift using appropriate equipment and follow the manufacturer's recommended lifting points. During transport, ensure the compressor is secured in an upright position and cannot tip, slide, or fall. Avoid exposing the machine to excessive vibrations, shocks, or impacts, and never transport it with compressed air still inside unless specified by the manufacturer.

6.9. STORAGE

The machine should be stored in a clean, dry, and well-ventilated area to prevent moisture, dust, or corrosion from damaging its components. It should be kept away from direct sunlight, heat sources, and flammable materials, and positioned on a stable, level surface. Additionally, ensure that the compressor is drained of any residual air and moisture before long-term storage to protect internal parts.

6.10. DISPOSAL METHODS OF MATERIALS

Any materials removed from the air compressor, such as used air filters, worn parts, or packaging, should be disposed of according to local regulations. Air filters and consumables should be discarded safely, avoiding open burning. Metal or plastic parts can be recycled where facilities exist. Any hazardous or chemical residues must be handled through licensed waste disposal services to prevent environmental contamination or health risks.

7. TROUBLESHOOTING

FAILURE	POSSIBLE CAUSE	REMEDY
Motor does not start, runs too slowly, or gets extremely hot.	Fault in electric current or mains voltage too low.	Check mains voltage.
	Electric cable too long or too thin.	Get a new cable from your supplier. Or contact Sealey Service Centre.
	Faulty pressure switch.	Have it repaired or replaced by your supplier. Or contact Sealey Service Centre.
	Faulty motor.	Have it repaired or replaced by your supplier or contact Sealey Service Centre.
	Main compressor does not run smoothly, got stuck.	Have it repaired or defective parts replaced by your supplier or contact Sealey Service Centre.
Main compressor does not run smoothly / got stuck.	Moving parts damaged by heat due to insufficient lubrication.	Crank shaft, bearing, connecting rod, piston rings etc. to be checked by your supplier and replaced, if needed or contact Sealey Service Centre.
	Moving parts damaged or blocked by foreign bodies.	
Vibrations or strange noise.	Loose parts.	Have checked by your supplier and repaired, if needed.
	Foreign body in compressor.	Have checked by your supplier and repaired, if needed.
	Piston rod with valve seat.	Have the gasket enlarged by your supplier.
	Moving parts too hot.	Have repaired by your supplier or replaced.
Insufficient pressure or drop in output capacity.	Motor runs too slowly.	Have checked by your supplier and repaired, if needed.
	Dirty filter cartridge.	Clean or replace filter cartridge.
	Leakage in safety valve.	Have switch repaired or replaced by your supplier.
	Leakage in tube.	Have checked by your supplier and repaired, if needed.
	Gasket damaged.	Have checked by your supplier and repaired, if needed.
	Valve seat damaged or covered with carbon layer.	Have checked by your supplier and repaired, if needed.
	Piston ring or cylinder damaged.	Have checked by your supplier and repaired, if needed.
In the event of any breakdown or malfunction, please contact the Sealey Service Centre for assistance.		



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.



REGISTER YOUR PURCHASE HERE



WEEE REGULATIONS

Dispose of this product at the end of its working life in compliance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE). When the product is no longer required, it must be disposed of in an environmentally protective way. Contact your local solid waste authority for recycling information.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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