



User Manual

Contents



AIR DEMOLITION BREAKER 5 IN 1 AERO₂ SPADE

AUS



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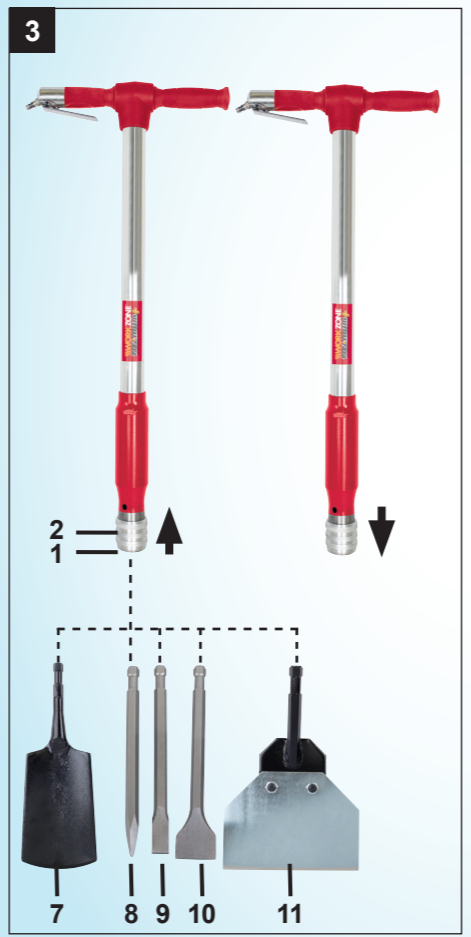
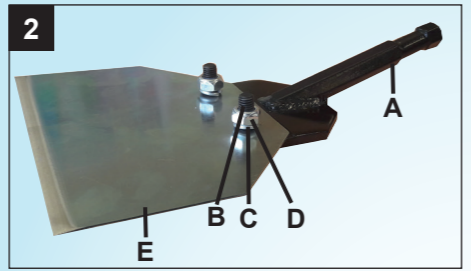
MODEL: AERO₂ SPADE PRODUCT CODE: 59540 04/2018

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YEAR WARRANTY

Vers.No. 171212

Original instructions



Contents of Box

- 1 1x Air Demolition Breaker
- 2 1x Spade
- 3 1x Pointed Chisel
- 4 1x Flat Chisel
- 5 1x Wide Chisel
- 6 1x Scraper blade
- 7 1x Holder
- 8 2x Nut
- 9 2x Screw
- 10 2x Ring
- 11 1x Manual
- 12 1x Warranty Certificate

Explanation of symbols

	<p>Caution - Read the operating instructions to reduce the risk of injury.</p>
	<p>Wear safety goggles!</p>
	<p>Wear ear-muffs!</p>
	<p>Wear work gloves!</p>
	<p>Wear safety footwear!</p>
	<p>Wear a breathing mask!</p>

I. Introduction

Congratulations on choosing to buy a WORKZONE TITANIUM® product. All products brought to you by WORKZONE TITANIUM® 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 5 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 any 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,
- installation and replacement of non-original spare parts,
- improper use,

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.

Put the operating instructions in a clear plastic folder to protect them from dirt and humidity, and store them near the machine. The instructions must be read and understood by each operator prior to starting the work. Only persons who have been trained in the use of the machine and have been informed on the related dangers and risks are allowed to use the machine. The required minimum age must be met.

In addition to the safety notes contained in the present operating instructions and the special regulations of your country, the generally recognised technical rules for the operation of machines must be observed.

II. Layout (Fig. 1)

- 1 Tool receiver
- 2 Sliding sleeve
- 3 Shaft
- 4 Trigger lever
- 5 Connection
- 6 Handle

Tools:

- 7 Spade
- 8 Pointed chisel
- 9 Flat chisel
- 10 Wide chisel
- 11 Scraper

- A Holder
- B Screw
- C Ring
- D Nut
- E Scraper blade

III. Unpacking

- Open the packaging and remove the device carefully.
- Remove the packaging material as well as the packaging and any transport bracing.
- Check that all listed parts are complete.
- Check the device and accessory parts for transport damage.
- If possible, store the packaging until the warranty period has expired.

⚠ Attention!

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!**

IV. Intended use

Depending on the tool being used, the device described are suitable exclusively for:

- Spade (1): Digging, removing roots.
- Pointed chisel (2): Demolition works.
- Flat chisel (3): Demolition works; removing tiles; removing plaster.
- Wide chisel (4): Demolition works; removing tiles; removing plaster.
- Scraper (5): Removing old carpets, adhesive residue, concrete residues, PVC floors, linoleum floors

Any other use is not in compliance with the proper intended use and as such is forbidden. Alterations, use of third-party tools or tampering with or altering controls or actuators is likewise forbidden. Use in potentially explosive areas is forbidden. Working in or under water is not permitted.

V. Safety regulations

General Safety Warnings

⚠ 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.

Save all warnings and instructions for future reference.

- a) The user must evaluate the specific risks associated with each application of the device.
- b) You must read and understand the safety instructions before installing, operating, repairing or maintaining the device, and also before replacing any accessory parts or carrying out any work in the vicinity of the device. Failure to read and follow the instructions may lead to serious injury.
- c) Only qualified, trained operators are authorised to install, adjust or use the device.
- d) The device must not be modified. Any modifications implemented may reduce the efficiency of the safety measures and increase risks for the operator.
- e) Never use devices that have been damaged. Look after your device carefully. Regularly check that all moving parts are functioning correctly without jamming. Also regularly ensure that no parts are broken or damaged to an extent that they affect the operation of the device. Check that all signs and labels are legible and intelligible. Have damaged parts repaired or replaced before using the device. Many accidents are caused by poorly maintained devices.

Special Safety Instructions**Risks associated with ejected parts**

- a) Disconnect the device from the compressed air supply before replacing the mounted tool or accessory parts, and also before carrying out repairs or settings.
- b) If either the workpiece, accessory parts or the device breaks, parts may be ejected at high speed.
- c) While operating, maintaining or repairing the device, or replacing accessory parts, you must always wear impact-resistant safety goggles. The degree of protection required for each individual task must be evaluated separately in each case.
- d) Wear a safety helmet if carrying out work above your head. Also ensure that no other people are placed at risk.
- e) Ensure that the workpiece is securely attached.
- f) Only switch on the device after the mounted tool has been locked correctly in the device with the locking device.
- g) To avoid injury, all parts of the locking device displaying signs of wear, or that are broken or bent, must be replaced.
- h) Place the mounted tool firmly on the surface to be worked on before switching on the device.

Risks associated with recurring movements

- a) When working with the device, you may experience an uncomfortable sensation in your hands, arms, shoulders, neck or other body parts.
- b) Make sure you are in a comfortable position to carry out work with the device, check that the device is held securely, and avoid any awkward positions that make it difficult, for example, to keep your balance. If carrying out work over an extended period, you/the operator should change position occasionally. This should help to avoid fatigue and any unpleasant sensation.
- c) If the operator experiences persistent symptoms such as feeling unwell, aches, pains or throbbing, a prickling or burning sensation, loss of hearing, or joint stiffening, these warning signs must not be ignored.

Risks associated with accessory parts

- a) Disconnect the device from the air supply before securing or replacing the mounted tool or accessory part.

- b) Only use accessories that are designed for this device and that fulfil the requirements and the specifications listed in these operating instructions.
- c) Never use the chisel as a hand tool. They are specially designed for application in non-rotating impact air tools and are correspondingly heat-treated.
- d) Never use blunt chisels: they require an excessive amount of pressure and this can result in fatigue breakage. Blunt tools can cause increased vibration, which is why you should always use mounted tools that are sharp.
- e) Never cool hot accessory parts in water. This can lead to brittleness and premature failure.
- f) Never misuse the mounted tool as a lever (e.g. for mortising); this can result in chisel breakage or damage. Work in small partial sections to avoid getting stuck.
- g) Avoid any direct contact with the mounted tool both during and after use because it may be hot or have sharp edges.

Risks in the workplace

- a) Slipping, tripping and falling are the main reasons for accidents in the workplace. Pay attention to surfaces that may have become slippery as a result of using the device, and also be careful that the air hose does not cause someone to trip.
- b) Proceed carefully when working in unfamiliar environments. Power cables and other supply lines may represent a hidden risk.
- c) The device is not designed for use in explosive environments and is not insulated against contact with sources of electric power.
- d) Ensure that the area where you wish to work is free of power cables, gas lines or water pipes (e.g. by using a metal detector).

Risks associated with dust and vapours

- a) The dust and vapours generated when the device is used may carry health risks (e.g. cancer, birth defects, asthma and/or dermatitis); it is therefore imperative that a risk assessment is carried out in relation to these risks and that suitable controls are then implemented.
- b) The risk assessment should take into account both the dust generated while the device is used and any existing dust that may be raised during operation.
- c) The device must be operated in accordance with the recommendations set forth in these instructions and must be maintained in order to minimise the release of dust and vapours.
- d) The extracted air must be discharged in such a way that, in a dust-filled environ-

ment, the minimum of dust is raised.

- e) If dust or vapours are generated, the main priority is to control these at the point where they are released.
- f) All integral or accessory parts on the air tool that are designed to collect, extract or prevent airborne dust or vapours must be used and maintained in accordance with the manufacturer's instructions.
- g) To avoid increasing the amount of dust or vapours generated unnecessarily, the consumables and the mounted tool must be selected, maintained and replaced in accordance with these instructions.
- h) Use protective breathing apparatus in accordance with the instruction manual or in accordance with health and safety regulations.

Risks associated with noise

- a) Failure to use adequate ear protectors when the noise level is high can result in lasting damage to hearing, hearing loss and other problems, such as tinnitus (ringing, whistling or buzzing in the ear).
- b) It is vital to carry out a risk assessment in relation to these risks and to implement appropriate control measures that take the risks into account.
- c) Appropriate risk control measures may include, for example, the use of sound-insulating materials to prevent the knocking sounds that occur on the workpieces.
- d) Use ear protection in accordance with the instruction manual or in accordance with health and safety regulations.
- e) The device must be operated in accordance with the recommendations provided in these instructions and must be maintained in order to avoid unnecessarily raising the noise level.
- f) To avoid increasing the noise level unnecessarily, the consumables and the mounted tool must be selected, maintained and replaced in accordance with these instructions.
- g) The integrated sound absorber must not be removed. You must ensure the sound absorber is in good working order.

Risks associated with vibration

- a) The effects of vibration can damage nerves and impair blood circulation in the hands and arms.
- b) When working in cold environments, you must wear warm clothing and keep your hands warm and dry.

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- c) If you notice that the skin on your fingers or hands is numb, prickling or turning white, stop working with the air tool immediately and consult a doctor.
- d) The device must be operated in accordance with the recommendations provided in these instructions and must be maintained in order to avoid unnecessarily raising the level of vibration.
- e) Do not hold the mounted tool with your free hand because this results in an increased vibration effect.
- f) When working on concrete, knock out small parts with crushers to avoid jamming of the tool.
- g) Move the cutting tool of crushers every couple of seconds. Stop the crusher when you raise the air tool to change its position. Otherwise strong vibrations can result when you lift up the air tool by the handles.
- h) Hold the device firmly but not too tightly using the required manual torque reaction: the risk of vibration is increased when the grip force is higher.

Additional safety instructions

- a) Compressed air can cause serious injury.
- b) Whenever the device is not in use, and before replacing accessory parts or when carrying out repairs, you must ensure that air supply is shut off, that the air hose is depressurised and that the air tool is disconnected from the compressed air supply.
- c) Never direct the air jet at yourself or other people.
- d) Whiplashing hoses can cause serious injury. Therefore always check that the hoses and their fixtures are in good condition and that they have not become loose.
- e) Cold wind should be directed away from the hands.
- f) Do not use quick-lock couplings on the tool inlet. For threaded hose connections, only use those made with hardened steel (or a material with similar shock resistance).
- g) If universal swivel couplings (claw couplings) are being used, locking pins are also required. You should also use whip check hose restraints in case there is a problem with the connection between the hose and air tool or between the hoses themselves.
- h) Ensure that the maximum pressure specified on the device is not exceeded.
- i) Never carry air tools by the hose.

- j) Secure the device if it is operated in a holder. Loss of control can cause personal injury.

Further safety instructions

- a) If applicable, observe any particular health and safety or accident prevention regulations governing the use of compressors and compressed devices.
- b) Ensure that the maximum supply pressure specified in the Technical Data is not exceeded.
- c) Do not overload the device – use it only within the performance range for which it was designed (see “Technical Data”).
- d) Use non-hazardous lubricants. Ensure the workplace is adequately ventilated. If there is a large amount of discharge: check the device and have it repaired if necessary.
- e) Do not operate the tool unless you are completely focused. You must be alert, pay attention to what you are doing and proceed cautiously when working with a device. Never use a device when you are tired or under the influence of drugs, alcohol or medication. Just one moment’s carelessness when using the device can cause serious injury.
- f) Make sure your workplace is clean and well lit. Untidy or poorly lit workplaces can cause accidents.
- g) Keep devices away from children.
- h) Do not store the device outdoors or in damp conditions without protection.
- i) Protect the device, especially the compressed air connection and the control elements from dust and dirt.

Residual risks

Even if you use this device in accordance with instructions, certain residual risks cannot be ruled out. The following hazards may arise in connection with the device construction and layout:

- 1) Lung damage if no suitable protective dust mask is used.
- 2) Damage to hearing if no suitable ear protection is used.
- 3) Health damage caused by hand-arm vibrations if the equipment is used over a prolonged period or is not properly guided and maintained.

VI. Before starting the equipment

Check the device, all tools and accessory parts for visible damage before use. Damaged tools shall not be used.

An adequately powerful compressed air source (e.g. compressor) of 3 to 6.3 bar and a suction performance of at least 160 l/min is required for the air supply for the compressed air device.

⚠ Attention! Danger of device damage if the operating pressure at the device is more than 6.3 bar.

The following compressors are recommended:

24 litres	Light work
50 litres	Moderate work
100 litres and more	Heavy work
The compressor should be operating type S1 (continuous operation)	

Connection

Connect a complete compressed air maintenance unit with a mist lubricator, between the compressed air source and the device. A maintenance unit can be obtained from specialist dealers and is not included in the delivery.

The compressed air hose (not included in the delivery) should not be longer than 15 metres and should have an internal diameter of at least 9 mm in order to minimise pressure loss. **⚠ Attention!** Danger of tripping due to improperly laid compressed air hoses! Lay the compressed air hoses such that they do not cross paths and such that they are flat to the floor. Always lay the compressed air hoses such that there is a reasonable amount of spare hose length in the work area.

Note that the line oiler should be attached at the same floor level or storey as the working device.

Lubrication

- If the insertion end (hex.) of the tool being used is lightly moistened with oil after operation, the oiler is correctly set.
- If oil emerges at the valve on the actuation body or if it runs along the tool attachment, the oil quantity is set too high.
- Adjust oil quantity and top up oil
- Please use special compressed air oil - important: Use only resin-free oil!

Mounting the scraper (Fig. 2)

Mount the scraper blade (E) with the holder (A), by using the screws (B), the rings (C) and the nuts (D) .

Required tool: Open end wrench, 17 mm. (not included)

Inserting/replacing tool (Fig. 3)

⚠ Risk of injury due to tools! To insert or replace tools, the device must be rendered pressure-less as a matter of principle as otherwise the device could be unintentionally started up if handled incorrectly. When dealing with sharp, pointed or hot tools, always wear suitable protective gloves in order to avoid injuries.

Use only original tools or tools that have been expressly approved by the manufacturer for use with this device.

- Hold the device with the tool receiver (1) upwards. Support the other end on the ground. If the device has already been in operation, check whether the tool receiver (1) is oily.
- Insert the requested tool (7; 8; 9; 10 or 11) into the tool receiver (1) with the hex. in the required orientation.
- Slide the sliding sleeve (2) downwards with the other hand until the tool (7; 8; 9; 10 or 11) slides into the receiver. Guide the sliding sleeve back into place again (2).
- Pull the tool (7; 8; 9; 10 or 11) to check that it is correctly latched into the tool receiver (1). Check whether the hexagon of the tool (7; 8; 9; 10 or 11) is positively locked into the tool receiver.
- Slide the sliding sleeve (2) halfway downwards.
- Pull the tool (7; 8; 9; 10 or 11) out with the other hand. Guide the sliding sleeve back into place again (2).

⚠ Attention! Danger of injury through tools flying out. Every time the tool is changed, ensure that the tool receiver (1) has no signs of severe wear or heavy impacts. Also, ensure that the hex. on the tool is in flawless condition. After every tool change, check that the tool is firmly seated.

Connect hose

- Connect the hose (not included in the delivery) to the compressed air source (e.g. on the compressor) and open the compressed air feed.
- Check the compressed air hoses and couplings for leaks. In the event of leaks, interrupt the compressed air supply and replace the hose!
- Connect the hose to the connection (5) on the device. In doing so, ensure that the device does not start up autonomously. If this is the case, disconnect the compressed air coupling immediately. Have the device repaired by a specialist workshop or the manufacturer.

VII. Operation

Working with the device (Fig. 1)

⚠ Attention! Danger of extremely serious or even fatal injuries if the device is pointed at people or animals and if persons or animals are located within the hazard area - even if there is no tool fitted. Never point the device at people or animals. The operator is personally responsible for ensuring that there are no persons or animals in the hazard area of the device. As soon as persons or animals enter the hazard area, the operator must immediately stop the device and ensure that these persons or animals are kept at an adequate safety distance. The hazard area is always dependent on the work and the tool. For this reason, it is the responsibility of the operator to determine the hazard area.

Note! The striking mechanism of the device only operates when the tool is in contact with the material to be processed. This function is designed to protect the device against damage.

1. Press the trigger lever (4) to supply the impact mechanism with compressed air and start the device.
2. Always hold the device with both hands during work:
- Hold the device with one hand on the shaft (3) or handle (6) and the other hand on the trigger lever (4)
3. **Note!** Hold the tool (7; 8; 9; 10 or 11) against the material to be worked. Do not operate the device when it is not in contact with the material! Strokes with no load lead to increased wear on the tool hex. and on the sliding sleeve (2) of the tool receiver (1).
4. The grip (6) and shaft (3) are used to guide the device and not to exert additional force on the material.
Only use enough muscle strength as is required for the device to overcome the

resistance of the tool guide so that the impact drives forwards and the device does not jump up but rather works the material instead.

5. A limited degree of levering is possible. Too powerful levering can result in the shaft (3) or the tool (7; 8; 9; 10 or 11) breaking. **⚠ Risk of injury! Danger of stumbling if the shaft or tool breaks, due to an unexpected weight shift. Do not lever too severely.**
6. If you release the trigger lever (4), the compressed air feed is interrupted. The device stops with a brief run-on time. **⚠ Risk of injury! Danger of extremely serious or even fatal injuries or damage to the device or tool if the trigger lever is permanently locked. Never lock the trigger lever with cable ties, adhesive tape or by other means.**

Check that the tool receiver (1) has been furnished with an oil film, after 2 hours of operation at the latest. If this is not the case, introduce a few drops of special oil into the connection hose. We recommend operating the device in conjunction with a maintenance unit with mist oiler as a matter of principle.

It is useful to grease the hex. tool receiver with large pressing forces.

Excessive oil damps the impact performance. Drops are forming on the trigger lever or on the tool receiver. In this case, reduce the oil quantity on the oiler and clean the device if necessary. Inadequate oil will result in damage to the device and tool. Check oil feed and top up oil or adjust oiler if required.

End of work

Interrupt the compressed air supply from the compressed air hose to the device.

With breaks in work:

Place the device safely to one side.

If there are sharp or pointed tools in the device, cover these up.

At the end of work:

Interrupt the compressed air supply.

Remove the tool from the device.

Check that the tool receiver has been furnished with an oil film.

If this is not the case, introduce a few drops of special oil into the connection hose and operate the device without tool for ca. 15 seconds.

Clean the device, the tools, the hose and any other accessories with a dry or oily, clean cloth.

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VIII. Cleaning and maintenance

⚠ Attention! Always disconnect the device from the air supply before starting any cleaning work.

Cleaning

- Keep the device free of dirt and dust as far as possible. Wipe the device with a clean cloth or blow it with compressed air at low pressure.
- We recommend that you clean the device immediately each time you have finished using it.
- Clean the device regularly with a moist cloth and some soft soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the device. Ensure that no water can seep into the device.

Maintenance

If the regular oil supply to the device is assured, the device is maintenance-free.

IX. Technical data

Overall length (without connected tool)	820 mm
Operating pressure	6.3 bar
Air consumption, min. approx.	220 l/min
Air consumption, max. (at 6.3 bar)	280 l/min
Stroke rate, approx.	1800 - 1900 bpm
Tool receiver	18 mm
Recommended hose internal diameter	9 mm

Sound and vibration

The noise and vibration values have been developed with a standardised measurement process.

Sound pressure level L_{pA}	89.59 dB(A)
Uncertainty K_{pA}	3 dB
Guaranteed sound power level L_{WA}	105 dB(A)
measured sound power level L_{WA}	100.59 dB(A)
Uncertainty K_{WA}	3 dB
Vibration left handle a_{hd}	16.22 m/s ²

Vibration right handle a_{hd}	15.53 m/s ²
Uncertainty K	1.5 m/s ²

Wear ear-muffs.

The impact of noise can cause damage to hearing. Keep the noise emissions and vibrations to a minimum.

- Only use devices which are in perfect working order.
- Service and clean the device regularly.
- Adapt your working style to suit the device.
- Do not overload the device.
- Have the device serviced whenever necessary.
- Switch the device off when it is not in use.
- Wear protective gloves

X. Storage/Transport

Store the device and accessories out of children's reach in a dark and dry place above freezing temperature. The ideal storage temperature is between 5 and 30 °C.

If possible store the device, manual and accessories in the original packaging. This will ensure you will always have all information and parts at your disposal when required.

Transport

Pack the device carefully or use the original packaging in order to prevent damage during transport.

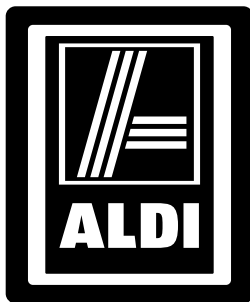
XI. Disposal and recycling

The device is supplied in packaging to prevent it from being damaged in transit. The raw materials in this packaging can be reused or recycled. The device and its accessories are made of various types of material, such as metal and plastic. Never place defective devices in your household refuse. The devices should be taken to a suitable collection centre for proper disposal. If you do not know the whereabouts of such a collection point, you should contact your local council offices.

XII. Troubleshooting

Problem	Possible Cause	Help
Device does not start or lacks power.	Piston jammed (rusted) in the housing due to a lack of oil.	Press the piston back with a striking bolt through the tool receiver.
		Introduce a little oil into the connection hose and into the tool receiver.
		Run the device briefly without a tool.
		Repeat this process a few times.
	Dirt has penetrated via the air hose.	Repair must be carried out by a specialist workshop.
	Too much lubricating oil used or water in the striking mechanism.	Run the device briefly without a tool.
Tool no longer latches into the tool receiver or does not lock into place.	Pressing force too high.	Grease tool receiver and reduce pressing force.
	Output power of the air source too low.	Use an air source with a higher output power.
Tool cannot be inserted or removed.	Tool or tool receiver worn out. (Most often caused by excessive pressure or no-load strokes).	Repair must be carried out by a specialist workshop.
Device operates continuously without the trigger lever being actuated.	Dirt in the sliding sleeve prevents unlocking.	Repair/cleaning must be carried out by a specialist workshop.
	Valve defective.	Repair must be carried out by a specialist workshop.





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AIR DEMOLITION BREAKER
Warranty Details

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

The product is guaranteed to be free from defects in workmanship and parts for a period of 60 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

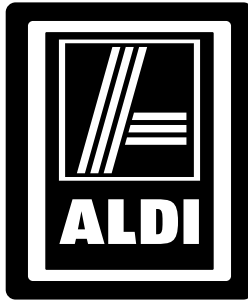
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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  1300 855 831

 support@scheppach.com.au
MODEL:AERO₂SPADE PRODUCT CODE: 59540 04/2018





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AIR DEMOLITION BREAKER

Repair and Refurbished Goods or Parts Notice

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

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

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

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

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

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on 1300 855 831 or write to us at:



RossMac Pty. Ltd.

P.O. Box 261, Essendon North, Victoria, 3041

1300 855 831

support@schepach.com.au

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  **1300 855 831**

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YEAR WARRANTY