



User Manual

FERREX[®]

AIR NAILER

F-ARN25



Translation of original instruction manual

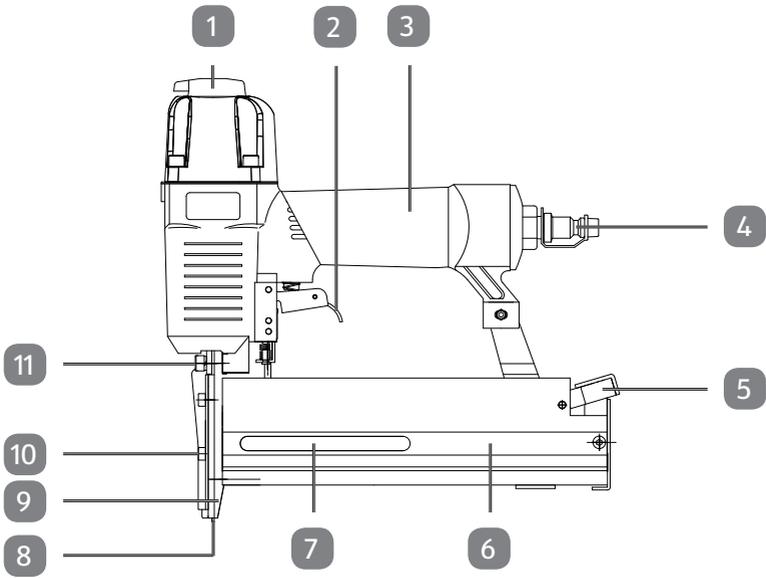




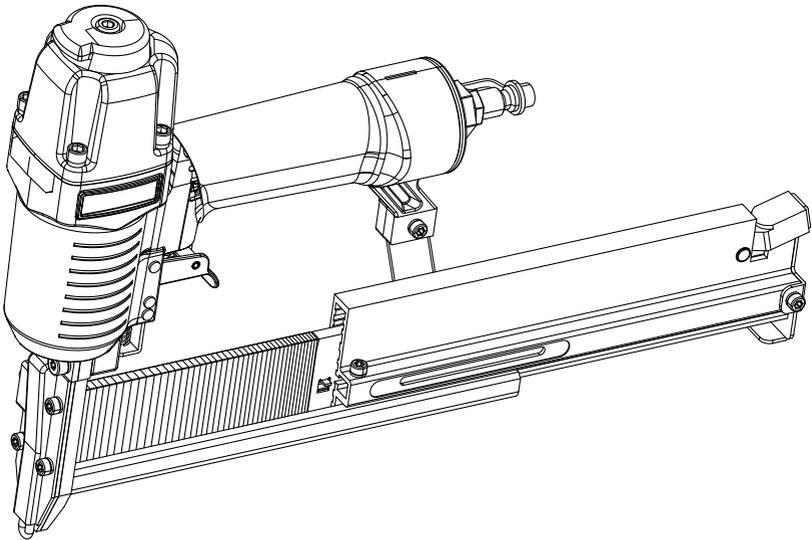
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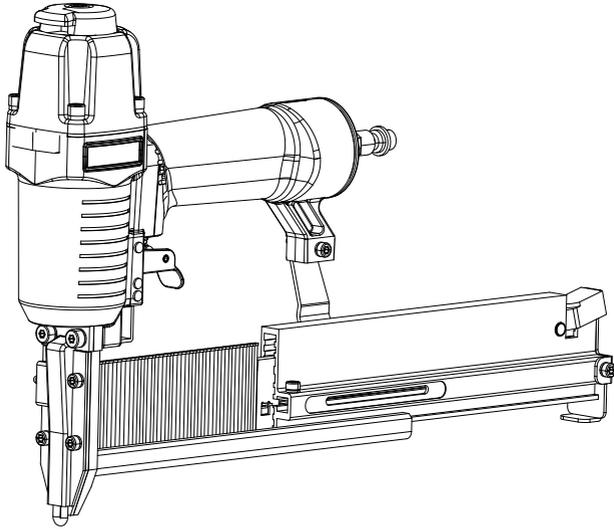
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Scope of Delivery

1 x Air Nailer

500 x 50 mm nails

500 x 40 mm staple

2x hex wrench

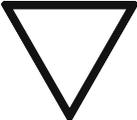
1x oil bottle

1 x operating manual

1 x warranty card

Explanation of the symbols on the product

	<p>Before commissioning, read and observe the operating manual and safety instructions!</p>
	<p>Warranty class</p>
	<p>1 year warranty</p>
	<p>Wear safety goggles!</p>
	<p>Wear hearing protection!</p>
	<p>Never use oxygen or other flammable gases as a source of energy!</p>

	Do not use the unit on scaffolding or ladders!
	Do not use the device in contact release for applications such as closing boxes or crates and the assembly of transport safety systems on trailers and trucks. Warning that the device must only be used in secure workplaces. Be careful when changing from one insertion point to another.
	Warning: Fire hazard!
	Release safety catch

1. Introduction

Congratulations on your purchase of this FERREX® product.

All FERREX® products, are manufactured to the highest standards of performance and safety and are secured by our comprehensive 1-year warranty as part of our customer service.

We hope you will enjoy your purchase for many years to come.

Note:

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

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

Recommendations:

Read the whole text of the operating manual before assembly and commissioning.

This operating manual should help you to familiarise yourself with your product and to use it for its intended purpose.

The operating instructions contain important information on how to work with the product safely, professionally and economically, and how to avoid hazards, save repair costs, reduce downtime and increase the reliability and service life of the product. In addition to the safety regulations in these operating instructions, you must also observe the regulations applicable to the operation of the product in your country.

Keep the operating instructions in a plastic cover with the product to protect it from dirt and moisture. They must be read and carefully observed by all operating personnel before starting the work. The power tool may only be used by personnel who have been trained to use it and who have been instructed with respect to the associated hazards. The required minimum age must be observed.

In addition to the safety instructions in this operating manual and the separate regulations of your country, the generally recognised technical rules relating to the operation of such machines must also be observed.

2. Product description (fig. 1-3)

1. Exhaust air cover (rotatable)
2. Trigger
3. Handle
4. Threaded plug nipple
5. Magazine lever
6. Magazine
7. Level indicator
8. Release safety catch
9. Mouth
10. Front plate
11. Front plate quick clamp lever

3. Scope of delivery

1 x Air Nailer
500 x 50 mm nails
500 x 40 mm staple
2x hex wrench
1x oil bottle
1 x operating manual
1 x warranty card

- Open the packaging and carefully remove the product from the packaging.
- Remove the packaging material, as well as the packaging and transport safety devices (if present).
- Check whether the scope of delivery is complete.
- Check the product and accessory parts for transport damage. In the event of complaints the carrier must be informed immediately. Later claims will not be recognised.
- If possible, keep the packaging until the expiry of the warranty period.
- Familiarise yourself with the product by means of the operating manual before using for the first time.
- With accessories as well as wearing parts and replacement parts use only original parts. Spare parts can be obtained from your specialist dealer.
- When ordering please provide our article number as well as type and year of manufacture for the product.

⚠ Warning!

**The product and the packaging material are not children's toys!
Do not let children play with plastic bags, films or small parts!
There is an increased danger of choking or suffocating!**

4. Proper use

The air nail gun is a compressed air-operated tool for a variety of uses. This device is used to drive countersunk nails and staples into wood and similar materials. Only use the nails or staples that are explained under the item "Technical data" or shown on the information plate on the magazine. Other driven-in fasteners may not be used. Likewise, use on hard materials such as stone, metal, etc. is not permitted.

Note! Hose inside diameters that are too small and hose lines that are too long lead to a loss of performance on the device.

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

An element of the intended use is also the observance of the safety instructions, as well as the assembly instructions and operating information in the operating manual.

Persons who operate and maintain the product must be familiar with the manual and must be informed about potential dangers.

In addition, the applicable accident prevention regulations must be strictly observed.

Other general occupational health and safety-related rules and regulations must be observed. The liability of the manufacturer and resulting damages are excluded in the event of modifications of the product.

The product may only be operated with original parts and original accessories from the manufacturer.

The safety, operating and maintenance specifications of the manufacturer, as well as the dimensions specified in the technical data, must be observed.

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

The manufacturer is not liable for damage caused by an improper use or incorrect operation of this device.

5. Safety instructions

⚠ WARNING

Read all safety information and instructions. Failure to adhere to safety information and instructions can result in electric shock, fire and/or serious injuries.

Save all warnings and instructions for future reference.

General safety rules

- Keep your fingers away from the trigger when you are not using this device and alternating from one working position to another.
- Read and understand the safety instructions before connecting, disconnecting, charging, using or servicing the device, alternating accessories or working near the device. Failure to do so may result in serious physical injury.
- Keep all parts of the body, such as hands, legs, etc., away from the direction of firing and ensure that the driven-in fastener cannot penetrate parts of the body.
- When using the device, be aware that the driven-in fastener could bounce off, causing injury.
- Secure the device in a firm grip and prepare for recoil.
- Only technically trained users should use the driving-in device.
- Do not make any changes to the driving-in device. Changes may reduce the efficiency of the security measures and increase the risk for the user and/or third parties.
- Information on devices intended for use on hard surfaces such as steel and concrete regarding additional contact forces required to operate the device and avoidance of the risk of slipping.
- Do not throw away the operation manual.
- Do not use a device if it has been damaged.
- Be careful when handling driven-in fasteners, especially when loading and unloading, as the driven-in fasteners have sharp points that could cause injury.
- Always investigate the device for defective, incorrectly connected or worn parts before use.
- Do not lean too far forward. Use only on a secure workplace. Always make sure you have a firm footing and keep your balance at all times.
- Keep third parties away (if you are working in an environment where through traffic of people is likely). Mark your work area clearly.
- Never aim the device at yourself or others.
- Only wear gloves that provide a suitable feel and secure operation of the trigger and all adjustment devices.

Hazards due to flying objects

- The driving-in device must not be connected when unloading driven-in fasteners, making adjustments, clearing blockages or replacing accessories.
- During operation, make sure that the driven-in fasteners always penetrate the material properly and are not deflected or misplaced towards the user and/or third parties.
- During operation, fragments may be ejected from the workpiece or from the fastening or magazine system.
- Always wear shock-resistant eye protection with side shields while operating the device.
- The risk to others must be assessed by the user.
- Be careful with devices without workpiece contact, as they can trip unintentionally and injure the user and/or third parties.
- Ensure that the device is always securely seated on the workpiece and cannot slip away.

Operational hazards

- Hold the device properly to be able to react to normal or sudden movements, such as recoil.
- Keep a firm footing and keep your balance at all times.
- Use suitable body protection equipment for your personal protection, such as hearing and eye protection. Wearing personal protective equipment, such as dust masks, anti-slip safety shoes, safety helmet or hearing protection, depending on the type and use of the driving-in device, reduces the risk of injuries.
- When working, hold the driving-in device in such a way that the head and body cannot be injured in the event of a possible recoil due to a power supply incident or hard spots in the workpiece.
- Never trigger the driving-in device into empty space. In this way, you avoid hazards from free-flying driven-in fasteners and overstressing of the device.
- When transporting, disconnect the power tool from the compressed air supply, especially when using ladders or moving in an unaccustomed position.
- At the workplace, only carry the single-action tool by the handle and not with the trigger actuated.
- Pay attention to the workplace conditions. Driven-in fasteners can potentially penetrate thin workpieces or slide off workpieces when working on corners and edges, thereby endangering persons.

Hazards due to repetitive movements

When using the driving-in device for long periods of time, the user may experience discomfort in the following areas

hands, arms, shoulders, the neck or other parts of the body.

- When using the driving-in device for long periods of time, the user may experience discomfort in the hands, arms, shoulders, neck or other parts of the body.
- When using the machine, the user should maintain a comfortable posture, taking care to stand securely and avoiding awkward postures or those where it is difficult to maintain balance. The user should change posture in the course of prolonged work, which can be helpful in avoiding discomfort and fatigue.
- If the user experiences symptoms such as persistent or recurring discomfort, pain, palpitations, aching spots, tingling, numbness, burning sensation or stiffness, these warning signs should not be ignored. The user must consult a qualified occupational health professional regarding general activities.

Hazards due to accessories and consumables

- Disconnect the device from the compressed air supply before changing accessories or making adjustments.
- Only use accessories and consumables of the sizes and types recommended by the manufacturer of the air nail gun.

Hazards in the workplace

- Slips, trips and falls are major causes of workplace accidents. Pay attention to slippery surfaces caused by the use of the device and also to tripping hazards caused by the air pressure hose.
- Extra caution should be exercised in unknown environments. There may be hidden hazards, such as electrical cables or other supply lines.
- This device is not intended for use in hazardous areas and is not insulated against contact with electrical energy.
- Ensure that there are no electrical cables, gas pipes, etc. that could cause a hazard if damaged by the device.

Hazards due to dust and exhaust gases

- If the device is used in an area where static dust is present, it may swirl up the dust, causing a hazard.
- The air nail gun shall be operated and maintained in accordance with the recommendations contained in this manual to minimise the release of dust and vapours.

- The exhaust air must be discharged in such a way that the whirling up of dust in a dust-filled environment is reduced to a minimum.
- All installation/accessory parts of the device intended to collect, extract or suppress flying dust or vapours should be used and maintained in accordance with the manufacturer's instructions.
- Do not breathe in the exhaust air. Avoid getting the exhaust air in your eyes.
- The exhaust air from the device may contain water, oil, metal particles or impurities from the compressor. This can cause damage to health.

Hazards due to noise

- Exposure to high levels of noise without protection can cause permanent disabilities, hearing loss and other problems such as tinnitus (ringing, buzzing, whistling or humming in the ears).
- Use hearing protection equipment as required by occupational health and safety regulations.
- The device shall be operated and maintained as recommended in these instructions to prevent an unnecessary increase in noise level.

Hazards due to vibrations

- Exposure to vibrations can cause nerve paralysis and interruption of blood supply to hands and arms.
- Wear warm clothes when working in cold conditions and keep your hands warm and dry.
- If you experience numbness, tingling, pain or whitening of the skin on your fingers or hands, you should seek medical advice from a qualified occupational physician regarding general activities.
- Use and maintain the device as recommended in this manual to prevent an unnecessary increase in vibration level.
- Hold the device with a light but secure grip, as the risk from vibrations is generally greater when the gripping force is higher.

Additional safety instructions for compressed air-operated devices:

- Compressed air can cause serious injuries.
- Always close the air supply and disconnect the device from the air supply when it is not in use.
- Always disconnect the device from the compressed air supply before switching accessories, making adjustments and/or repairs and when moving from one work area to another.

-
- Keep fingers away from the trigger when the device is not in use and when moving from one operating position to another.
 - Never direct compressed air at yourself or anyone else.
 - Flared hose lines can cause serious injuries. Always check for damaged or loose hoses or connections.
 - Never carry a compressed air-operated device by its hose.
 - Never pull a compressed air-operated device by its hose.
 - Do not exceed the maximum operating pressure when using compressed air-operated devices.
 - Compressed air powered equipment should only be operated by compressed air at the lowest possible pressure for the working process in order to reduce noise and vibration and to minimise wear and tear.
 - The use of oxygen or flammable gases for operation of compressed air-operated devices creates a fire and explosion hazard.
 - Take care when using compressed air-operated devices as the device may become cold, affecting grip and control.

Supplementary safety instructions for air nail guns

- **Danger of injury!** Never exceed the maximum permissible operating working pressure of 8 bar. Use a pressure reducer to adjust the working pressure.
- Keep your work area clean and well-lit. Disorganised and unlit work areas can result in accidents.
- Keep children and other people away while using the driving-in device. Distractions may cause you to lose control of the device.
- Always remain attentive, pay attention to what you are doing and be sensible when working with a driving-in device.
- Do not use a driving-in device while you are tired or under the influence of drugs, alcohol or medication. A moment of carelessness when using the driving-in device can result in serious injuries.
- Disconnect the device from the compressed air source before repair and maintenance work as well as before transport.

Additional notes for compressed air-operated driving-in devices

- **Danger of injury!** Do not operate the device if the release fuse is defective or has been removed. Otherwise, injuries may result.
- When disconnecting the hose coupling, hold the hose firmly in your hand to avoid injuries caused by a hose recoiling.

- Be sure to use a 1/4" threaded nipple and a quick coupling for the compressed air supply. Otherwise, the staples/nails are shot out very slowly or with little pressure.
- The compressed air-operated driving-in device may only be connected to cables where it is ensured that the maximum permitted pressure is prevented from being exceeded by more than 10%, e.g. by means of a pressure control valve (pressure reducer) installed in the compressed air cable with a downstream or built-in pressure relief valve.

Triggering device & triggering system

- This driving-in device is triggered by pressing the trigger with the finger. In addition, certain driving-in devices must be equipped with a trigger safety device which only enables a driving-in operation when the muzzle of the device is placed on a workpiece. These devices are marked with a triangle on the top and must not be used without an effective release safety device.
- The device must not be used from scaffolds or ladders. It must not be used for certain applications, for example: when changing from one driving-in point to another via scaffolding, stairs, ladders or ladder-like constructions, such as roof battens, or when closing crates or crates, when attaching transport retainers, e.g. on vehicles and wagons.

Keep these safety instructions in a safe place.

6. Residual risks

Even when this tool is operated properly, residual risks still remain. The following hazards may arise in connection with the design and construction of this device:

1. Danger of crushing!
2. Danger of injury due to driven-in fasteners.
3. Hearing damage if suitable hearing protection is not worn.
4. Damage to health resulting from hand/arm vibration if the device is not properly operated and maintained.

5. Technical data

max. permissible working pressure	8.3 bar
recommended pressure	6.3 bar
Air consumption	650 ml
Staple width	5.7 mm
Staple length	16-40 mm
Nail length	15-50 mm
Recommended hose diameter	5x8 mm
Recommended lubricant	Compressed air special oil
Compressed air quality	cleaned, oil nebulised and condensate-free
Weight	1.5 kg

Subject to technical changes!

Noise and vibration

⚠ Warning: Noise can have serious effects on your health. If the machine noise exceeds 85 dB, please wear suitable hearing protection.

Information on noise level per ISO 12549 and ISO 4871

Noise data

Sound power level L_{WA}	101.7 dB
Sound pressure level L_{pA}	88.7 dB
Uncertainty $K_{WA/pA}$	2.5 dB

Total vibration emission values (vector sum of three directions) determined per ISO 8662-11.

Vibration parameters

Vibration value per ISO 8662-11

Vibration a_h	1.9 m/s ²
Uncertainty K_h	0.509 m/s ²

Compressed air quality:

Cleaned and oil-misted.

Air supply:

Connect to a compressed air source via a maintenance unit with filter pressure reducer and mist lubricator.

Note:

Wear the required protective clothing, especially safety goggles, when working with the air nail gun.

6. Unpacking

- Open the packaging and carefully remove the product.
- Remove the packaging material, as well as the packaging and transport safety devices (if present).
- Check whether the scope of delivery is complete.
- Check the product and accessory parts for transport damage. In the event of complaints the carrier must be informed immediately. Later claims will not be recognised.
- If possible, keep the packaging until the expiry of the warranty period.
- Familiarise yourself with the product by means of the operating manual before using for the first time.
- With accessories as well as wearing parts and replacement parts use only original parts. Spare parts can be obtained from your specialist dealer.
- When ordering please provide our article number as well as type and year of manufacture for the product.

⚠ WARNING!

The product and the packaging material are not children's toys! Do not let children play with plastic bags, films or small parts! There is a danger of choking or suffocating!

7. Before commissioning

NOTE: Always put on the safety goggles provided before starting up the machine. Remove the protective film from the safety goggles before using them for the first time.

7.1 Connect compressed air source

NOTE: The air nail gun may only be operated with cleaned, oil-misted compressed air and must not exceed the maximum working pressure of 7.5 bar at the device. The compressor must be equipped with a pressure reducer to regulate the working pressure.

Connect the device to a suitable compressed air source:

1. To do this, press the quick coupling of the compressed air hose (not included in the scope of delivery) onto the ¼ (4) threaded nipple of the air nail gun. The locking mechanism is automatic.
2. Connect the other end of the compressed air hose to the (filter) pressure reducer on the compressor.

7.2 Loading the magazine

1. Press the magazine lever (5) and pull back the magazine cover to the end stop.
2. Insert the appropriate driving-in material (nails, see Fig. A or staples, see Fig. B) into the magazine (6). The staples must be placed on the spar of the magazine (6).
3. Slide the magazine cover forward until it clicks into place.

8. Operation

- Load the magazine (6) of the air nail gun as described in the chapter "Loading the magazine".
- Set the correct working pressure using the pressure reducer.
- Ensure that the maximum working pressure of 7.5 bar on the device is not exceeded. Excessive working pressure does not improve performance, but only increases compressed air consumption and accelerates wear of the equipment.
- Switch the compressor on.

- Run the compressor once until the maximum boiler pressure has been reached and the device switches off.
- Place the air nail gun on the workpiece and press the trigger (2). **NOTE:** The air nail gun is equipped with a release safety device (8). The driving-in material does not leave the device until the muzzle of the compressed air nail gun is tripped against the workpiece and the trigger (2) is actuated.
- Turn the exhaust air aperture (1), to let the air flow out to the desired direction.
- Disconnect the machine from the compressor after completing your work.

Removing jammed staples

- If a staple/nail gets stuck in the magazine shaft, remove the compressed air supply line immediately.
- Open the magazine (6) as described in the chapter “Loading the magazine”.
- Open the front plate (10) by pulling the front plate quick clamp lever (11) towards the release catch (8).
- Remove the jammed driving-in material.
- Close the front plate (10) by pulling the front plate quick clamp lever (11) towards the exhaust air cover (1).
- Close the magazine (6) of the air nail gun as described in the chapter “Loading the magazine”.

9. Maintenance and care

Attention: Disconnect the device from the compressed air supply before carrying out maintenance and cleaning work.

Compliance with the maintenance notes specified here ensures a long service life and trouble-free operation for this quality product.

Before starting work, always check that the magazine (6) is firmly seated. Clean the device thoroughly and immediately after work.

Regular lubrication is a prerequisite for your product to function properly over the long term. Only use the oil included in the scope of delivery for this purpose.

If the compressed air universal tool is out of operation for several days, you must put 5-10 droplets of oil into the compressed air supply before switching it on.

Only store your compressed air tool in dry rooms.

**There are two lubrication options:
via a misting lubricator**

A complete maintenance unit includes a mist lubricator and is attached to the compressor.

manually

If your system has neither a maintenance unit nor a line lubricator, 3-5 droplets of oil must be added to the compressed air supply before each start-up of the compressed air universal tool.

Other maintenance

The device has no further internal parts that require maintenance.

10. Cleaning

- Do not use sharp objects to clean the device. No liquids must be allowed to enter the interior of the device. Otherwise, the device could be damaged.
- Clean the device regularly, preferably always immediately after finishing work.
- Clean the housing with a dry cloth – never use petrol, solvents or cleaners that attack plastic.
- After each use, pack the air nail gun in the carrying case provided to protect it against soiling.

11. Disposal and recycling

Notes for packaging



The packaging materials are recyclable. Please dispose of packaging in an environmentally friendly manner.



Repair and Refurbished Goods or Parts Notice

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

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

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

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

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

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

RossMac Pty. Ltd.

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

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

Email: support@schepach.com.au

AFTER SALES SUPPORT

  1300 855 831

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

 support@schepach.com.au

MODEL: F-ARN25 PRODUCT CODE: 845834 06/2025

1
YEAR
WARRANTY

**ALDI****FERREX®**

AIR NAILER

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 12 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.

AFTER SALES SUPPORT

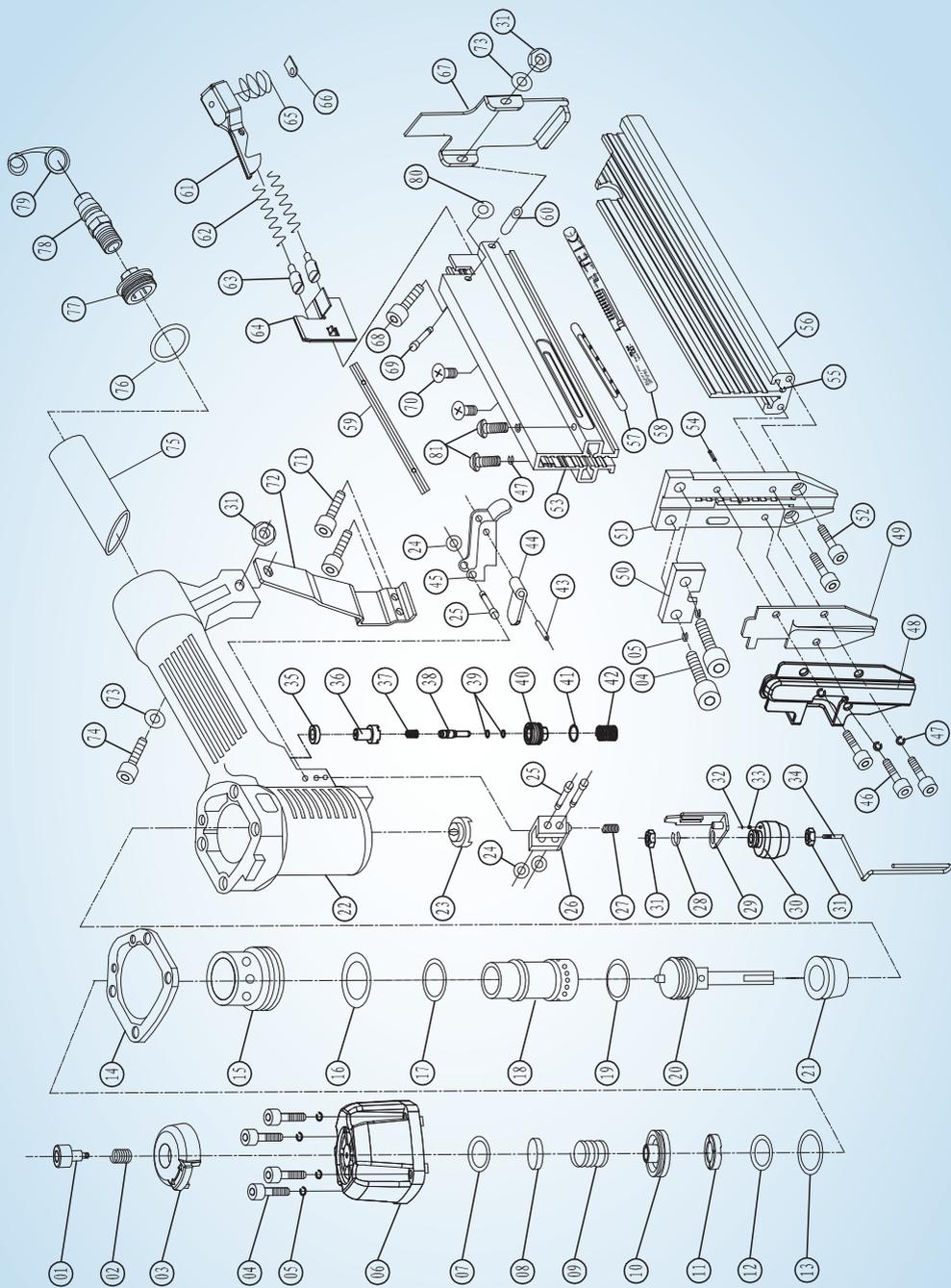
  1300 855 831

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

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1**YEAR
WARRANTY**



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



Made in China

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**YEAR
WARRANTY**