OPERATOR'S MANUAL
Electric Stapler/Nailer
Hobby 53 & 13EL, 140EL Pro



TACWISE®

EN	OPERATOR'S MANUAL	5
DE	BENUTZER-HANDBUCH	9
FR	NOTICE D'UTILISATION	14
ES	MANUAL DEL OPERADOR	18
IT	MANUALE UTENTE	22

IMPORTANT

Please make certain that the person who is to use this equipment carefully reads and understands these instructions before starting operations.

WICHTIG

Bitte stellen Sie sicher, dass die Person, die mit diesem Gerät arbeiten wird die Anleitungen vor Gebrauch sorgfältig durchliest und versteht.

IMPORTANT :

Veuillez vous assurer que l'utilisateur de cet équipement a lu et compris les consignes de manipulation avant de mettre en marche l'appareil.

IMPORTANTE

Por favor, asegúrese que la persona que va a usar este equipo lea detenidamente y conozca estas instrucciones antes de usarlo.

IMPORTANTE

Accertarsi che l'utente abbia letto e compreso queste istruzioni prima di procedere all'utilizzo dell'apparecchio.

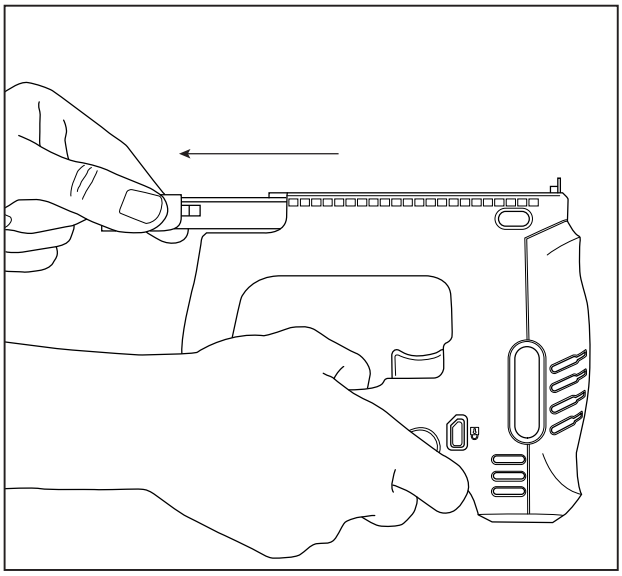
Electric stapler-nailer_manual_PRINT.indd 2 01/03/2023 10:28

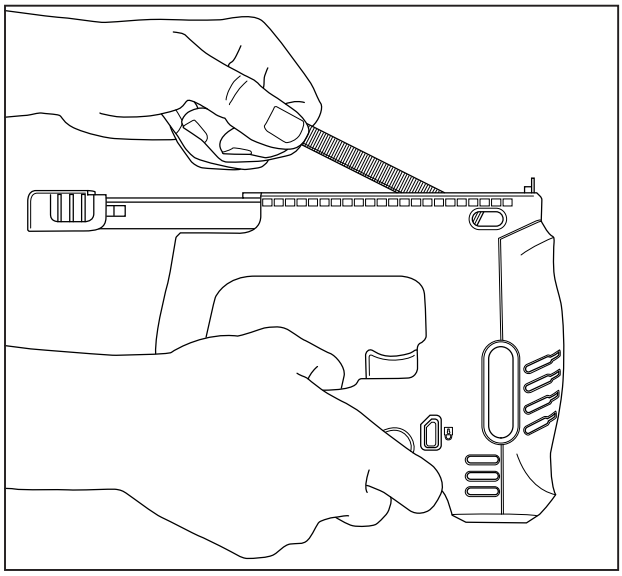
FIG. A

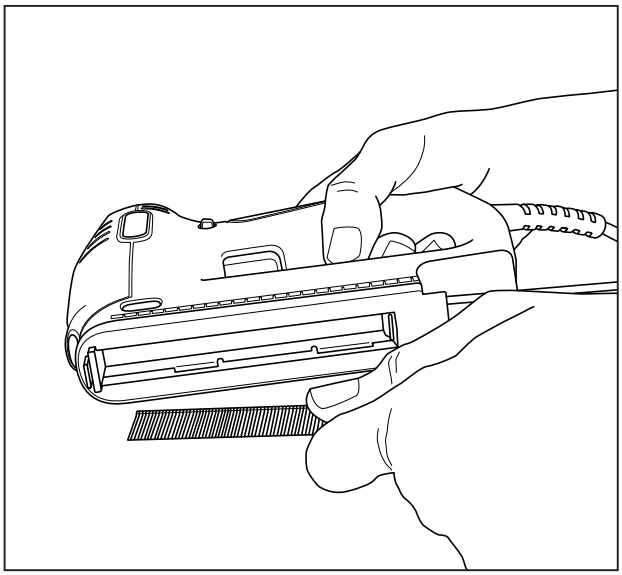


Electric stapler-nailer_manual_PRINT.indd 3 01/03/2023 10:28

FIG. B - LOADING THE TOOL WITH STAPLERS/NAILS







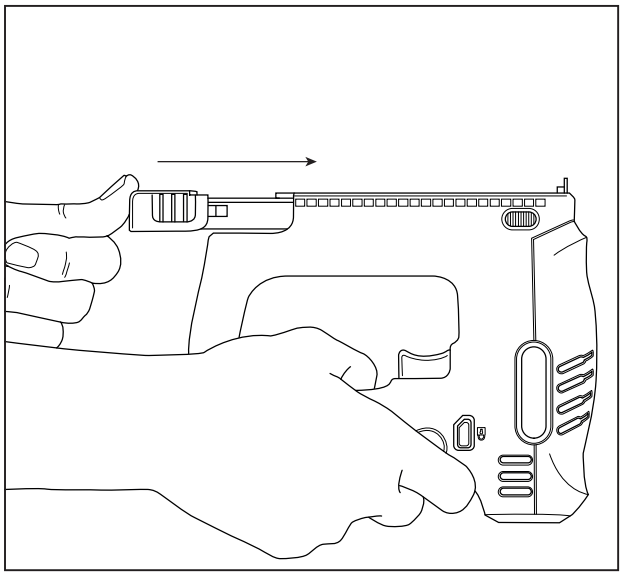
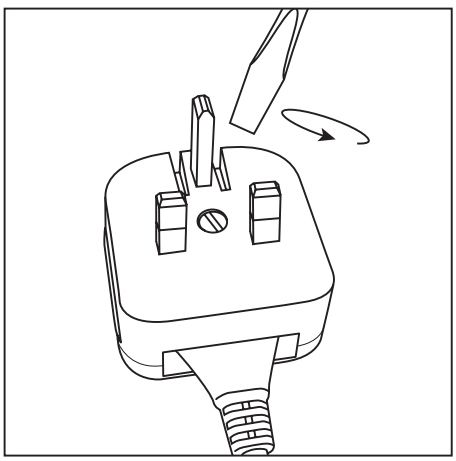
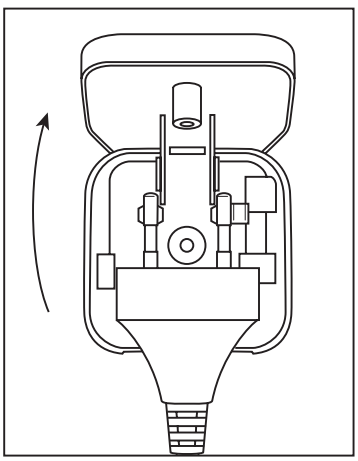
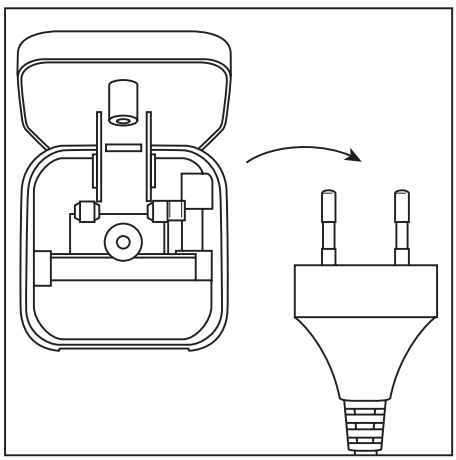


FIG. C - CONVERTING THE PLUG FROM UK TO EURO







Electric stapler-nailer_manual_PRINT.indd 4 01/03/2023 10:28

(EN) Electric Stapler/Nailer

Congratulations!

On the purchase of your power tool. Your tool will perform to your satisfaction for a long time if handled in accordance with our Safety and Operating instructions.

Save this manual for future reference

Technical data

Tool	Electric Stapler/Nailer	
Model name	Hobby 53 & 13EL	140EL Pro
Model number	1702	1703
Staple type (Tacwise)	53 & 13 Staples	140 Staples
Staple length	8-14mm	8-14mm
Nail type (Tacwise)	18G Nails	18G Nails
Nail length	10-14mm	10-14mm
Magazine capacity	130 Staples or 80 Nails	80 Staples or 80 Nails
Max. firing speed	30 Staples or Nails per minute	
Fitted plug	UK/Euro	
Input voltage	220-240V ~50Hz (UK) / 230V ~50Hz (Euro)	
Amps	13 Amperes (UK)	16 Amperes (Euro)
Rated power	70W	
Vibration emission level*	ah = 7.7 m/s^2	K = 1.5 m/s^2
A-weighted sound pressure level	79 dB(A); K:3dB(A)	
A-weighted sound power level	90 dB(A); K:3dB(A)	
Weight	0.84kg	

* The declared vibration emission level represents the main applications of the tool. However if the tool is used for different applications, with different accessories or poorly maintained, the vibration emission may differ. This may significantly increase exposure level over the total working period.

Declaration of Conformity

This power tool has been designed in compliance with the Regulations and Standards of the European Directives, German Product Safety Act, and UK Conformity Assessed Standards. Quality Department, Tacwise Group Plc – UK

WARNING! Before use carefully read and understand all instructions. Failure to do so could result in electric shock, fire and/or serious personal injury. The term "power tool" in all of the warnings listed below refers to mains-operated (corded) tools. For any queries relating to safety matters on this power tool, please email **service@tacwise.com**.

Unpacking

- Carefully remove the power tool and accessories from the outer packaging.
- Inspect the power tool carefully to make sure no breakage or damage occurred during transit.
- If any parts are damaged or missing, please email **service@tacwise.com** for assistance. Do not operate this power tool until the missing or damaged parts are replaced. Failure to do so could result in a personal injury.
- Whilst every effort has been made to ensure accuracy of information contained within this manual, the Tacwise policy is one of continuous improvement to our products and as such we reserve the right to change the product specification without prior notice.

General Safety Instructions

Important. Tacwise recommends that this power tool should not be modified or used for any application other than that for which it was designed. Any such alteration or modification is misuse and could result in a hazardous condition leading to a personal injury. If you are unsure of its relative applications do not hesitate to contact us and we will advise you.

Work Area

- **Keep your work area clean and well lit.** Cluttered benches and dark areas invite accidents.
- **Keep children and pets away.** All visitors should be kept a safe distance from work area.
- **Avoid dangerous environments.** Do not use power tool in damp or wet locations, or expose them to rain. Provide adequate space surrounding the work area. Do not use in environments with a potentially explosive atmosphere, such as in the presence of flammable liquids, gases or dust; power tools will create sparks which may ignite the dust or fumes.
- **Secure work.** Use clamps or a vice to hold work. This frees both hands to operate the power tool.

Personal Safety

- **Stay alert.** Always watch what you are doing and use common sense. Do not operate a power tool when you are tired or under the influence of medication, alcohol or drugs.
- **Wear proper clothing.** Do not wear loose clothing or jewellery that can catch in moving parts. Non-slip footwear is recommended. Contain long hair and roll long sleeves up above the elbow.
- **Avoid accidental starting**. Make sure the switch is in the locked or off position before plugging the machine into the power supply.
- **Do not overreach or use on unstable surfaces.** Keep proper footing and balance at all times.
- **Use safety equipment.** Dust mask, non-skid safety shoes, hard hat, and hearing protection must be used for appropriate conditions. Wear CE or UKCA approved safety goggles at all times. Normal spectacles only have impact resistant lenses; they are NOT safety glasses.

Electrical Safety

- **Disconnect power from the tool.** When not in use, before servicing, when changing accessories such as staples/nails etc. or storing the power tool. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- **Do not expose power tool to rain or wet conditions.**
- **Power tool plugs must match the outlet.** Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- **Protect yourself from electric shock.** When working with power tools, avoid contact with any earthed or grounded surfaces such as pipes, radiators, hobs and refrigerators.
- **Do not abuse the cord.** Never carry the power tool by the power cable or pull it with force from the socket. Keep the power cable away from heat, oil, sharp edges or moving parts. Damaged or entangled cords may create a fire or increase the risk of electric shock.
- **Working outdoors.** Only use an extension lead suitable for outdoor use. Be sure your extension lead is properly wired, and in good electrical condition.

Electric stapler-nailer_manual_PRINT.indd 5 01/03/2023 10:28

Power Tool Use and Care

- **Do not force the power tool.** Use the correct power tool for your application. It will do the job better and safer at the rate for which it was designed.
- **Do not alter or misuse the power tool.** Use of the power tool for operations different from those intended could result in a hazardous situation.
- **Do not use the power tool if the switch does not turn it on or off.** A power tool that cannot be controlled with the switch is dangerous and must be repaired.
- **Do not fire if the staples/nails are jammed.** This will cause damage to the driver blade and could invite accidents.
- **Keep fingers off the trigger until ready to drive staple/nail.**
- **Do not use on hard surfaces** such as rock, concrete, masonry, bricks or steel. Personal injury or damage to the power tool could result.
- **Secure work.** Use clamps or other practical ways to secure and support the work piece to a stable platform. Holding the work by hand or against your body is unstable and may lead to loss of control.
- **Store power tools.** When not in use, all power tools should be stored in a dry, locked cupboard and out of the reach of children and other untrained persons.
- **Check for damaged parts.** Check for misalignment or bending of moving parts, breakage of parts and any other condition that may affect the power tools operation. If damaged, immediately discontinue use and ensure the power tool is repaired before using again. Poorly maintained power tools can result in accidents.
- **Maintain power tools with care.** Cables must be checked at regular intervals and replaced if damaged.
- **Recommended accessories.** Use only accessories that are recommended by the manufacturer for your model. Accessories that may be suitable for one tool may create a risk of injury when used on another tool.
- **Keep the power tool and its handle dry, clean and free from oil and grease** for the best and safest performance. Always use a clean cloth when cleaning. Never use brake fluids, gasoline, petroleum-based products, or any strong solvents to clean your power tool. Following this rule will reduce the risk of loss of control and deterioration of the power tool housing.
- **Beware of hidden danger.** Always make sure there is no danger of hitting any hidden power cables, water or gas pipes.

Specific Safety Instructions

- **Always assume the tool is loaded with fasteners.** Handling the tool without care could result in an unexpected firing of fasteners and lead to personal injury.
- **Use only the nails/staples specified in the manual.** Use of accessories that are not designed for this tool could result in personal injury and/or damage to the power tool.
- **Do not touch any parts of the power tool magazine or nose during operation.** Hold only by the handle or housing of the tool.
- **Do not activate the power tool unless it is in contact with the work piece.** Serious injury can result if you depress the safety contact nose with your fingers, or by improper operation.
- **Fastening thin items.** Special caution must be taken for possible penetration through thin items, as this could cause possible harm to anyone or anything behind the work piece or immediate area.
- **Never use the tool as a hammer.** The sudden impact could shift inner components of the power tool, resulting in a fastener discharge and injury.
- **When fastening has been completed** always disconnect the power tool from the power source and unload the magazine.
- **Do not disassemble or block any parts of the fastener driving parts.**
- **Prior to each operation**, check that the safety and trigger mechanism is functioning properly.
- **Never point any power tool at yourself or at any other person.** While working, hold the tool in such a way that no injuries can be caused to the head or to the body in the event of possible recoil.
- **Never actuate the power tool into free space or the air.** Fasteners can penetrate thin work pieces or slip off corners and edges of the work piece, potentially putting people at risk.
- **Do not drive fasteners on top of other fasteners.**
- **If a fastener jams, disconnect the power tool from the power source.** The mechanism may be under compression and a jammed fastener may be discharged while attempting to free it.
- **Do not use this tool to fasten electric cables.** This tool is not designed for the installation of electric cabling and may damage electric cables which could lead to injury by electric shock or fire hazards.
- **Use appropriate detectors** to determine if any utility lines (electric, gas or water) are hidden within the work area or call your local utility company for assistance.
- **The electric motor has been designed for one voltage only.**

Using an Extension Cable/Lead

An extension lead should not be used unless absolutely necessary. If essential, use an approved extension cable suitable for the power input of your tool (see technical data). The minimum conductor size is 1mm^2, the maximum length is 30 metres.

Model and Serial No.

The model name and serial number of this tool will be found on a label located on the tool's housing. Please record the model name and serial number in the space provided below. Please always give the following information when contacting us:

MODEL NAME.....

SERIAL NUMBER.....

Explanation of Label on Power Tool


Always observe the safety instructions and warnings


Wear CE or UKCA approved safety goggles at all times


Read instruction manual before use


Dispose of power tool in accordance with environmental legislation


Conforms with UK Conformity Assessed Standards


Conforms with EC directives


Conforms with German Product Safety Act


Protection Class II: This product is double insulated

Electric stapler-nailer_manual_PRINT.indd 6 01/03/2023 10:28

Service
Any servicing requires specialist tools and knowledge and should be performed only by a qualified Tacwise Service Engineer or appointed Service Agent. We strongly recommend that the main housing of the tool is not opened, as such action may result in injury and may compromise the tool warranty.

Usage Advisories
During prolonged periods of use, the tool may begin to get warm. If this occurs, it is advised to let the tool rest and cool down fully before proceeding further. This should prevent overheating and damage to the tool.

Features (FIG. A)
1. Trigger safety lock switch
2. Trigger
3. Long power cord
4. On/off switch
5. Magazine release catch
6. Magazine
7. Staple/nail viewing window
8. Safety contact nose
9. LED worklight

Trigger Safety Lock
This tool is equipped with a trigger safety lock switch (1), which prevents the tool from firing a staple/nail when in the locked position.
- To lock: Push the switch in as far as it will go from the side of the tool with the 🔒 symbol.
- To unlock: Push the switch in as far as it will go from the side of the tool with the 🔓 symbol.

Checking the Safety Contact Nose Mechanism
- Ensure you remove all staples/nails from the magazine (6).
- Press the safety contact nose (8) on the workpiece and pull the trigger (2). The safety contact nose mechanism and trigger should move freely.
- Place the safety contact nose on the workpiece and press the power tool down into the workpiece without pulling the trigger, the power tool should not fire. Lift the power tool from the workpiece and the safety contact nose should spring back automatically.
- Reload the staples/nails into the magazine (6).

NOTE: Do not use the power tool if the safety contact nose mechanism does not move freely.

Loading the Tool with Staples/Nails (FIG. B)
- Ensure the power tool is switched off and unplugged from the power source.
- Hold tool upside down; squeeze the magazine release catch (5) and slide the magazine open.
- Tilt the tool and place staples/nails along the left edge of the magazine channel, ensuring the sharp edge of the staple/nails is pointing upwards (away from the tool body).
- Close the magazine by pushing the end until the magazine release catch (5) has clicked back into place.
- Plug the tool back into the power source.

NOTE: We strongly recommend that you only use approved/genuine Tacwise staples or nails.

NOTE: Do not load fasteners of different lengths together. Do not load staples and nails mixed together.

NOTE: Some staple/nail strips may be too long for this magazine, therefore the strips will need to be split before loading.

Unloading the Tool
- Ensure the power tool is switched off and unplugged from the power source.
- Hold tool upside down; squeeze the magazine release catch (5) and slide the magazine open.
- Tilt the tool and remove any staples/nails in channel.
- Close the magazine and make sure the magazine release catch (5) has clicked back into place.

NOTE: Use caution when sliding the magazine back to close. Do not use excessive force. Otherwise, the magazine slider could become damaged and there is danger of your fingers being caught, or pinched.

Nailing or Stapling
- Unlock the trigger safety lock switch (1).
- Turn the tool on at the on/off switch (4).
- Hold the handle firmly with the magazine (6) flat to the work piece.
- Press the nose of the tool down against the work piece so the safety contact nose (8) is depressed.
- Squeeze the trigger (2) to fire the staple/nail into the work piece.
- You must release the trigger (2) after each nail or staple has been fired to reset the tool. The tool will not fire another nail or staple until the trigger has been released.
- Do not keep the trigger depressed when the tool is not in use. Ensure that the trigger safety lock switch (1) and the on/off switch (4) are turned off to prevent accidental firing when the tool is not in use.

NOTE: Harder materials and longer length staples or nails will always require more force to nail or staple. Apply added hand pressure at the top of the tool.

LED Light
- The LED worklight (9) will be activated after the first shot has been fired. The LED light will stay illuminated for approximately 10 seconds unless another staple/nail is fired.

Removing a Jammed Nail or Staple
NOTE: You must remove any jammed staples or nails before using the tool any further. If you try to fire a fastener while the tool is jammed, you could cause damage to the mechanism.
- Ensure the power tool is switched off and unplugged from the power source.
- Hold tool upside down; squeeze the magazine release catch (5) and slide the magazine open.
- Tilt the tool and remove any unused staples/nails in the channel (use pliers for ease), this should clear the jammed fastener(s).
- Do not insert damaged staples/nails back into the magazine channel.
- Following the removal of a jammed staple or nail, always carefully test the tool function fully before proceeding with any work.

NOTE: If staples/nails become jammed in the nosepiece frequently, have the tool serviced by a Tacwise Engineer.

Converting the Plug from UK to Euro (FIG. C)
- Unscrew UK plug casing.
- Flip open casing to reveal Euro 2-pin plug.
- Remove Euro plug from UK casing.

Electric stapler-nailer_manual_PRINT.indd 7 01/03/2023 10:28

Maintenance
Your power tool has been designed to operate over a long period of time with a minimum of maintenance. Continuous satisfactory operating depends upon proper tool care and regular cleaning. If the machine should fail despite the care taken in manufacturing and testing procedures, repair should be carried out by our engineers or appointed service agent. In all correspondence and spare parts order, please always include the serial number given on this machine.

Cleaning
- Unplug the tool before cleaning the housing with a soft cloth.
- Keep the ventilation slots clear and regularly clean.
- Clean the magazine (6). Remove any debris that may accumulate in the magazine during operation.

Lubrication
This tool requires no lubrication. Do not lubricate the tool, as it will damage the internal parts.

Product Advice and Technical Support
What to do if you have a problem with your Tacwise power tool? Email **service@tacwise.com**.

Unwanted Tools
Recycle unwanted materials instead of disposing them as waste. All tools and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way. Alternatively, please email **service@tacwise.com** for details on how to dispose of your power tool free of charge in an environmentally friendly manner.

Guarantee
All Tacwise power tools are carefully checked, tested and are subject to the stringent controls of Quality Assurance. Tacwise therefore offers the following guarantee for Tacwise power tools. Your warranty claim based on your sales contract with the retailer, including your statutory rights, shall not be affected by this guarantee.

One-Month Guarantee
If you are not completely satisfied with the performance of your Tacwise power tool or it is faulty or damaged on purchase then we will exchange the product or issue a full refund within 28 days of purchase. Proof of purchase must be produced with an original receipt and the tool must be returned complete as purchased to the point of purchase. This does not affect your statutory rights.

One-Year Free Service
If your Tacwise power tool requires maintenance or servicing in the 12 months following purchase, it will be undertaken free of charge by a Tacwise Service Engineer. Proof of purchase must be produced with an original receipt. This includes labour and spare parts for the tool. However in some cases the most economical option will likely be a replacement service exchange unit supplied by Tacwise. Accessories such as batteries, fasteners, etc are excluded.

One-Year Standard Warranty
Should your Tacwise power tool become defective due to faulty materials or workmanship within 12 months from the date of purchase, we guarantee to replace all defective parts free of charge or at our discretion, replace the tool free of charge. This warranty does not cover:
- Tools that have received unauthorised changes or additions.
- Defects caused by using accessories, components or spare parts other than approved/genuine Tacwise accessories or parts.
- Component parts that are subject to natural wear and tear caused by use in accordance with our operating instructions.
- Defects to the tool caused by improper use, abnormal environmental conditions or inappropriate operating conditions, non-compliance with our operating instructions or insufficient servicing or maintenance.
- Proof of purchase must be produced with an original receipt.

For details of your nearest Tacwise Service Engineer, please email **service@tacwise.com**, or to register your warranty visit **www.tacwise.com/warranty-registration/**

Electric stapler-nailer_manual_PRINT.indd 8 01/03/2023 10:28

(DE) Elektrischer Klammer-/Nagelpistole

Herzlichen Glückwunsch!

Zum Kauf Ihres Elektrowerkzeugs. Ihr Werkzeug wird für eine lange Zeit zu Ihrer Zufriedenheit funktionieren, wenn es gemäß unseren Sicherheits- und Betriebsanleitungen verwendet wird.
Bewahren Sie dieses Handbuch zum späteren Nachschlagen auf.

Technische Daten

Werkzeug	**Elektrischer Klammer-/ Nagelpistole**	
Modellname	Hobby 53 & 13EL	140EL Pro
Modellnummer	1702	1703
Art der Klammer (Tacwise)	53 Klammern & 13 Klammern	140 Klammern
Klammerlänge	8-14mm	8-14mm
Art des Nagels (Tacwise)	18G Nägel	18G Nägel
Nagellänge	10-14mm	10-14mm
Magazinkapazität	130 Klammern oder 80 Nägel	80 Klammern oder 80 Nägel
Max. Abschussgeschwindigkeit	30 Klammern oder Nägel pro Minute	
Eingebauter Stecker	UK / Euro	
Eingangsspannung	220-240V ~50Hz / 230V ~50Hz	
	(UK)	(Euro)
Ampere	13 Ampere (UK)	16 Ampere (Euro)
Nennleistung	70W	
Schwingungsemissionsniveau*	ah = 7,7 m/s²	K = 1,5 m/s²
A-bewertet Schalldruckpegel	79 dB(A); K:3dB(A)	
A-bewertet Schallleistungspegel	90 dB(A); K:3dB(A)	
Gewicht	0,84kg	

* Der angegebene Schwingungsemissionsniveau repräsentieren die hauptsächlichen Anwendungen des Elektrowerkzeugs. Wenn das Werkzeug jedoch für unterschiedliche Anwendungen, mit unterschiedlichem Zubehör benutzt oder schlecht gewartet wird, kann die Schwingungsemission abweichen. Dies kann das Expositionsniveau über die gesamte Arbeitszeit deutlich erhöhen.

Konformitätserklärung

Dieses Elektrowerkzeug wurde in Übereinstimmung mit den Vorschriften und Normen der europäischen Richtlinien, dem deutschen Produktsicherheitsgesetz, sowie für die Kennzeichnung „UK Conformity Assessed“ entwickelt.
Quality Department, Tacwise Group Plc – Großbritannien

WARNUNG! Lesen Sie vor Gebrauch alle Anweisungen sorgfältig durch, und stellen Sie sicher, dass Sie diese verstehen.

Dies zu missachten kann zu einem Stromschlag, einem Brand und/oder schweren Verletzungen führen. In allen unten aufgeführten Warnungen bezieht sich der Begriff „Elektrowerkzeug“ auf Ihre netzbetriebene (kabelgebundene) Elektrowerkzeuge. Bei Fragen zur Sicherheit dieses Elektrowerkzeugs senden Sie bitte eine E-Mail an **service@tacwise.com.**

Auspacken

- Nehmen Sie Elektrowerkzeug und Zubehör vorsichtig aus der äußeren Verpackung.
- Überprüfen Sie das Elektrowerkzeug sorgfältig, um sicherzustellen, dass während des Transports keine Bruch- oder andere Schäden entstanden sind.
- Falls irgendwelche Teile beschädigt sind oder fehlen, senden Sie bitte eine E-Mail an **service@tacwise.com**, um Hilfe zu erhalten. Benutzen Sie das Elektrowerkzeug erst, wenn die fehlenden oder beschädigten Teile ausgetauscht wurden. Nichtbeachtung kann zu Körperverletzungen führen.
- Obwohl alle Anstrengungen unternommen wurden, um zu gewährleisten, dass alle in diesem Handbuch enthaltenen Informationen genau sind, richtet sich die Tacwise-Richtlinie nach der kontinuierlichen Verbesserung unserer Produkte und daher behalten wir uns das Recht vor, die Produktspezifikation ohne vorherige Ankündigung zu ändern.

Allgemeine Sicherheitshinweise

Wichtig. Tacwise empfiehlt, dieses Elektrowerkzeug weder zu verändern noch für andere Anwendungen zu benutzen, als für die es entwickelt wurde. Jede derartige Änderung oder jeder Fehlgebrauch ist eine Zweckentfremdung, die zu gefährlichen Betriebsbedingungen und Körperverletzung führen kann. Wenn Sie sich über die jeweiligen Anwendungen nicht sicher sind, zögern Sie nicht, uns zu kontaktieren und wir werden Sie beraten.

Arbeitsbereich

- **Halten Sie Ihren Arbeitsbereich sauber und gut beleuchtet.** Unordnung oder unbeleuchtete Arbeitsbereiche können zu Unfällen führen.
- **Halten Sie Kinder und Haustiere fern.** Alle Besucher sollten einen sicheren Abstand zum Arbeitsbereich einhalten.
- **Vermeiden Sie Gefahrenbereiche.** Verwenden Sie das Elektrowerkzeug nicht in feuchten oder nassen Umgebungen und setzen Sie es keinem Regen aus. Sorgen Sie für ausreichend Platz um den Arbeitsbereich herum. Arbeiten Sie mit dem Elektrowerkzeug nicht in explosionsgefährdeter Umgebung, in der sich brennbare Flüssigkeiten, Gase oder Stäube befinden. Elektrowerkzeuge erzeugen Funken, die den Staub oder die Dämpfe entzünden können.
- **Sicheres Arbeiten.** Verwenden Sie Klemmen oder einen Schraubstock, um das Werkstück zu halten. So bleiben beide Hände zur Bedienung des Elektrowerkzeugs frei.

Persönliche Sicherheit

- **Seien Sie aufmerksam.** Achten Sie darauf, was Sie tun, und gehen Sie mit Vernunft an die Arbeit mit einem Elektrowerkzeug. Benutzen Sie kein Elektrowerkzeug, wenn Sie müde sind oder unter dem Einfluss von Medikamenten, Alkohol oder Drogen stehen.
- **Tragen Sie angemessene Kleidung.** Tragen Sie keine lose Kleidung oder Schmuck, die sich in den beweglichen Teilen verfangen können. Es wird rutschfestes Schuhwerk empfohlen. Decken Sie langes Haar ab oder binden Sie es zurück, und wickeln Sie lange Ärmel bis zum Ellenbogen hoch.
- **Vermeiden Sie versehentliches Starten.** Stellen Sie sicher, dass sich der Schalter in der gesperrten oder ausgeschalteten Position befindet, bevor Sie die Maschine an die Stromversorgung anschließen.
- **Arbeiten Sie nicht in Überreichweite oder auf instabilen Flächen.** Behalten Sie immer einen festen Stand und das Gleichgewicht.
- **Verwenden Sie Sicherheitsausrüstung.** Unter entsprechenden Bedingungen müssen Staubmaske, rutschfeste Sicherheitsschuhe, Schutzhelm und Gehörschutz getragen werden. Tragen Sie immer eine Schutzbrille mit CE- oder UKCA-Kennzeichen. Normale Brillen haben nur schlagfeste Gläser; sie sind KEINE Schutzbrillen.

Electric stapler-nailer_manual_PRINT.indd 9 01/03/2023 10:28