



OWNER'S MANUAL



CT115 – 3pc COMBO KIT 2" BRAD NAILER, NARROW CROWN STAPLER & 34°



CT115 – 3pc COMBO KIT

As part of the growing line of Craftex tools and equipment, we are proud to offer the CT115 3pc Combo Kit (Brad Nailer, Narrow Crown Stapler, and Angle Finish Nailer). The Craftex name guarantees Craft Excellence. By following the instructions and procedures laid out in this owner's manual, you will receive years of excellent service and satisfaction. The CT115 Kit consists of professional tools and like all power tools, proper care and safety procedures should be adhered to.

TECHINAL INFORMATION & FEATURES

2" Brad Nailer

**Nail/Brad Capacity: 18 Gauge
15 – 50mm**

Working Pressure: 60-100 PSI

**Av.Air Requirement: 3CFM / 85Lt /
min**

Air Inlet: NPT ¼"

Adjustable Exhaust

Soft grip handle reduces fatigue

**Touch-Strike security system
maintains safety for operator**

**Ideal for decor, furniture
assembly, interior, picture frames,
drawer assembly, upholstery and
more.**

Narrow Crown Stapler

**Staple Capacity: ¼" Crown,
18 Gauge upto 1"**

Working Pressure: 60-100 PSI

**Av.Air Requirement: 3CFM / 85Lt
/ min**

Air Inlet: NPT ¼"

Soft grip handle reduces fatigue

**Touch-Strike security system
maintains safety for operator**

**Ideal for decor, furniture
assembly, interior, picture frames,
drawer assembly, upholstery and
more.**

34° Angle Finish Nailer

**Nail Capacity : 15 Gauge upto
2 ½"**

Required Pressure: 70 – 100 psi

Air Requirement: 5cfm

Air inlet: NPT 1/4"

Adjustable Exhaust

**Removable non-marring rubber
driver tip**

Adjustable depth of drive

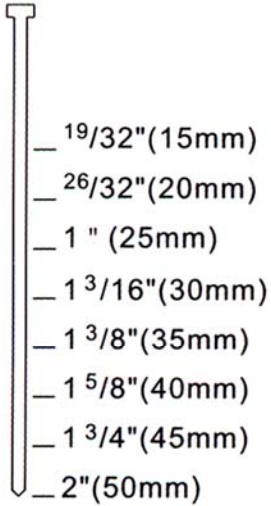
**Quick release nosepiece for fast
clearing of jams**

Soft grip handle reduces fatigue

**Magnesium housing keeps unit
light weight**

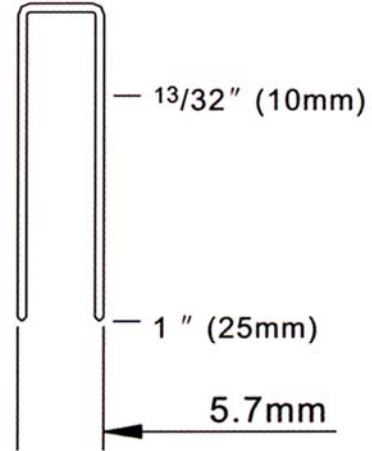
CT115 – 3pc COMBO KIT

2" Brad Nailer



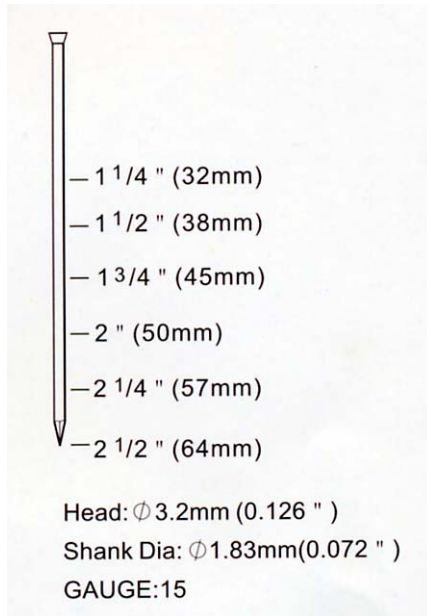
Head: 2mm
WxT: 1.26x1.05mm
0.05 " x 0.041 "
GAUGE: 18

Narrow Crown Stapler



CROWN: 5.7mm (0.22 ")
WxT: 1.26x1.05mm
0.05 " x 0.041 "
GAUGE: 18

34° Angle Finish Nailer



CT115 – 3pc COMBO KIT

GENERAL SAFETY INSTRUCTIONS

EXTREME CAUTION SHOULD BE USED IN OPERATING ALL POWER TOOLS. KNOW YOUR POWER TOOL, BE FAMILIAR WITH ITS OPERATION. READ THE OWNER’S MANUAL AND PRACTICE SAFE USAGE PROCEDURES AT ALL TIMES.

- **CONNECT** your machine **ONLY** to the matched and specified power source.
- **WEAR SAFETY GLASSES, RESPIRATORS, HEARING PROTECTION** and **SAFETY SHOES** when operating heavy machinery. **Always wear safety glasses.**
- **DO NOT** wear loose clothing or jewellery when operating machinery.
- **A Safe Environment is important.** Keep the area free of dust, dirt and other debris in the immediate vicinity of the machine.
- **BE ALERT!** Do Not Use prescription or other drugs that may affect your ability or judgement to safely use this machine.
- **DISCONNECT** the power source when making adjustments or repairs.
- **NEVER** leave an operating tool unattended.
- **ALWAYS** keep all safety guards in place and ensure their proper function.
- **ALWAYS** make sure that any tools used for adjustments are removed before operating the machine.
- **ALWAYS** keep bystanders safely away while operating machinery.
- **THINK SAFETY. WORK SAFELY.** Never attempt a procedure if it does not feel safe or comfortable.

CT115 – 3pc COMBO KIT

SPECIFIC SAFETY REQUIREMENTS

- When using compressed air, always follow the safety codes of practice laid out by the compressor manufacturer.
- Damaged or split air hoses can cause a 'whip' hazard. Immediately replace damaged air hoses.
- Ensure all air couplings are secure and tight.
- Do not try to modify the tool to accept fasteners other than those specified.
- Only use this equipment for its intended use. Do not modify or change its design.
- When tool is not in use always disconnect from the air supply.
- A competent person should only carry out maintenance.
- NEVER point the nail gun at people or yourself.
- When using this tool, safety clothing must be worn. Goggles, gloves and earmuffs are recommended. Tie back long hair and do not wear loose clothing.
- Do not allow children to use this tool. Never leave the tool connected to the air supply before loading nails or staples.

OPERATING INSTRUCTIONS

NARROW CROWN STAPLER

1. To load the magazine with staples, release the magazine by squeezing release trigger



2. Insert fasteners into magazine. See over leaf for details. Then shut magazine by pushing fully upwards.



3. Check air supply is at least 60 PSI. The gun is now ready to use. Press the head of the gun onto the work piece to be fastened and squeeze the trigger to fire staples.



BRAD NAILER

1. To load the magazine with nails, release the magazine by squeezing click lever



2. Insert fasteners into magazine. See over leaf for details. Then shut magazine by pushing fully upwards.

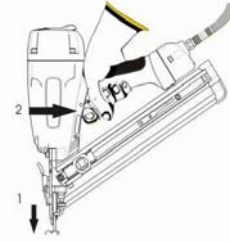


3. Check air supply is at least 60 PSI. The gun is now ready to use. Press the head of the gun onto the work piece to be fastened and squeeze the trigger to fire nail.

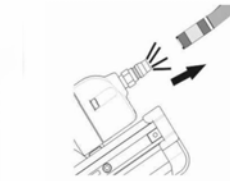


34° ANGLE FINISH NAILER

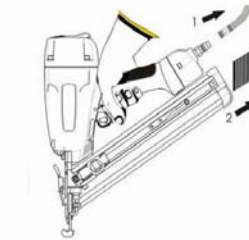
First depress safety element against work surface then pull trigger. This feature is helpful when precise fastener placement is required.



Should a nail jam occur, disconnect air supply.



Release the feeder shoe and slide it forward. Remove fasteners from the tool.



Release Clear latch and open door.



Remove jammed fastener. Close door and latch.



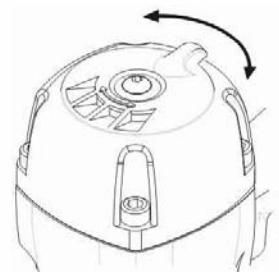
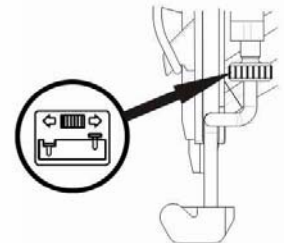
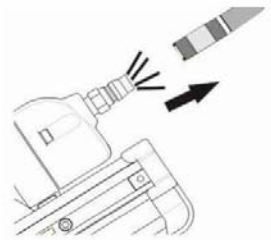
A No-Mar Pad can be added to the bottom of the safety element in an effort to help prevent scuffs or damage to the work surface. This pad is marked to indicate the exit point of the nail. Making alignment easier.

To adjust the depth the fastener is driven, first disconnect the air supply.

Using your thumb or index finger, rotate wheel (located on the side of the guide body) to adjust the DEPTH CONTROL safety element to achieve desired depth.

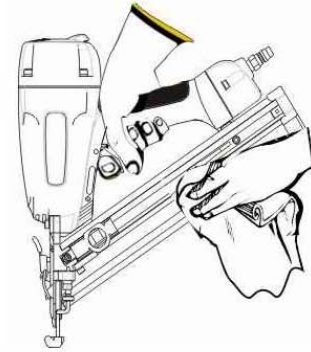
Warning! When setting the depth, must keep away from people.

The deflector can be rotated to change the direction of the exhaust air.

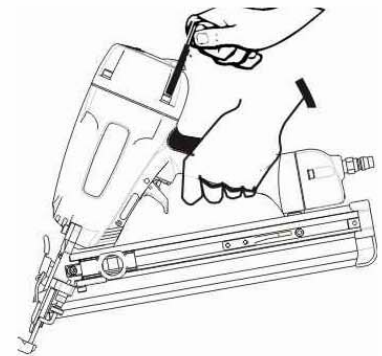


34° ANGLE FINISH NAILER MAINTENANCE

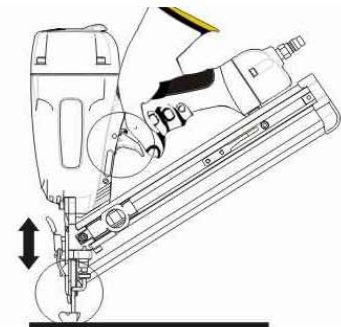
Wide tool clean daily and inspect for wear. Use non-flammable cleaning solutions if necessary-DO NOT SOAK. Caution: Such solutions may damage O-rings and other tool parts.



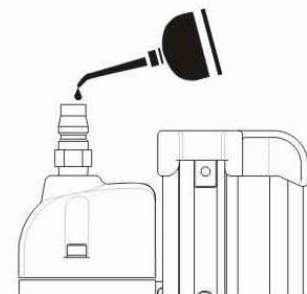
All screws should be kept tight. Loose screws result in unsafe operation and parts breakage.



With tool disconnected, make daily inspection to assure free movement of safety element and trigger. Do not use tool if safety element or trigger sticks or binds.



Squirt oil (5 to 10 drops) into the air inlet twice daily (depend on frequency of tool use).



NARROW CROWN STAPLER& BRAD NAILER **MAINTENANCE**

- **Lubricate gun by applying 2-3 drops of air tool oil to the air intake daily.**
- **Keep the gun clean.**
- **Remove top plate covering striking pin and clean monthly or after every 50 hours use.**
- **Use a water separator in compressor line to reduce Moisture contamination and possible corrosive damage to tool.**



CRAFTEX 2 YEAR LIMITED WARRANTY

Craftex warrants every product to be free from defects in materials and agrees to correct such defects where applicable. This warranty covers **two years** for parts and 90 days for labour (unless specified otherwise), to the original purchaser from the date of purchase but does not apply to malfunctions arising directly or indirectly from misuse, abuse, improper installation or assembly, negligence, accidents, repairs or alterations or lack of maintenance.

Proof of purchase is necessary.

All warranty claims are subject to inspection of such products or part thereof and Craftex reserves the right to inspect any returned item before a refund or replacement may be issued.

This warranty shall not apply to consumable products such as blades, bits, belts, cutters, chisels, punches etceteras. Craftex shall in no event be liable for injuries, accidental or otherwise, death to persons or damage to property or for incidental contingent, special or consequential damages arising from the use of our products.

RETURNS, REPAIRS AND REPLACEMENTS

To return, repair, or replace a Craftex product, you must visit the appropriate Busy Bee Tools showroom or call 1-800-461-BUSY. Craftex is a brand of equipment that is exclusive to Busy Bee Tools.

For replacement parts directly from Busy Bee Tools, for this machine, please call 1-800-461-BUSY (2879), and have your credit card and part number handy.

- All returned merchandise will be subject to a minimum charge of 15% for re-stocking and handling with the following qualifications.
- Returns must be pre-authorized by us in writing.
- We do not accept *collect* shipments.
- Items returned for warranty purposes must be insured and shipped pre-paid to the nearest warehouse
- Returns must be accompanied with a copy of your original invoice as proof of purchase. Returns must be in an un-used condition and shipped in their original packaging a letter explaining your reason for the return. Incurred shipping and handling charges are not refundable.
- Busy Bee will repair or replace the item at our discretion and subject to our inspection.
- Repaired or replaced items will be returned to you pre-paid by our choice of carriers.
- Busy Bee reserves the right to refuse reimbursement or repairs or replacement if a third party without our prior authorization has carried out repairs to the item.
- Repairs made by Busy Bee are warranted for 30 days on parts and labour.
- Any unforeseen repair charges will be reported to you for acceptance prior to making the repairs.
- The Busy Bee Parts & Service Departments are fully equipped to do repairs on all products purchased from us with the exception of some products that require the return to their authorized repair depots. A Busy Bee representative will provide you with the necessary information to have this done.
- For faster service it is advisable to contact the nearest Busy Bee location for parts availability prior to bringing your product in for repairs.

