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GENERAL SAFETY INSTRUCTIONS
FOR MACHINES

Extreme caution should be used when operating all power tools. Know your power tool, be familiar with its operation, read through the owner’s manual and practice safe usage procedures at all times.

- **ALWAYS** read and understand the user manual before operating the machine.
- **CONNECT** your machine ONLY to the matched and specific power source.
- **ALWAYS** wear safety glasses respirators, hearing protection and safety shoes, when operating your machine.
- **DO NOT** wear loose clothing or jewelry when operating your machine.
- **A SAFE ENVIRONMENT** is important. Keep the area free of dust, dirt and other debris in the immediate vicinity of your machine.
- **BE ALERT! DO NOT** use prescription or other drugs that may affect your ability or judgment to safely use your machine.
- **DISCONNECT** the power source when changing drill bits, hollow chisels, router bits, shaper heads, blades, knives or making other adjustments or repairs.
- **NEVER** leave a tool unattended while it is in operation.
- **NEVER** reach over the table when the tool is in operation.
- **ALWAYS** keep blades, knives and bits sharpened and properly aligned.
- **ALL OPERATIONS MUST BE** performed with the guards in place to ensure safety.
- **ALWAYS** use push sticks, feather boards or other safety devices to safely feed your work through the machine.
- **ALWAYS** make sure that any tools used for adjustments are removed before operating the machine.
- **ALWAYS** keep the bystanders safely away while the machine is in operation.
- **NEVER** attempt to remove jammed cutoff pieces until the saw blade has come to a full stop.
CX207 1-1/2-HP TABLE SAW
SPECIFIC SAFETY INSTRUCTIONS

NEVER use a saw blade that has missing carbide teeth, loose teeth, or chipped or broken teeth.

NEVER stand directly in line with the saw blade when feeding stock into the saw.

NEVER place your fingers or hands in the line of cut. If you slip, your hands or fingers may come into contact with the blade. Always use a push stick when ripping narrow pieces.

NEVER allow visitors or helpers to stand in line with the saw blade.

ALL GUARDS must be in place while operating the table saw to ensure safety.

ALWAYS feed the stock smoothly. Do not force or twist the work-piece while cutting.

NEVER allow anyone to “assist” you by holding your work-piece at the out-feed end.

MAKE SURE before making any adjustments, the switch is in the “OFF” position and the cord is un-plugged.

NEVER LEAVE the table saw unattended while it is running.

DO NOT attempt to remove jammed pieces unless the table saw has come to a complete stop and the power switch has been turned to the OFF position and cord is unplugged.

NEVER attempt to cut stock “freehand”, always use the rip fence or miter gauge.

ALWAYS make sure that the rip fence is properly squared to the saw blade to prevent kickback.

ALWAYS make sure that your saw is in a stable position. Cutting heavy or long stock may alter the stability of the saw. In the event that this may occur, make sure that the saw should be firmly bolted to the floor.

ALWAYS be sure that if using a mobile base, wheels are firmly locked before turning the saw on.

ALWAYS use a feather board and/or hold-downs to support your work-piece when necessary.

MAKE SURE you have read and understood all the safety instructions in the manual and you are familiar with your table saw, before operating it. If you fail to do so, serious injury could occur.

WARNING!
The safety instructions given above can not be complete because the environment in every shop is different. Always consider safety first as it applies to your individual working conditions.
As part of the growing line of Craftex woodworking equipment, we are proud to offer the CX207 Table Saw. By following the instructions and procedures laid out in this user manual, you will receive years of excellent service and satisfaction. The CX207 is a professional tool and like all power tools, proper care and safety procedures should be adhered to.

- **Motor** .......................... 1-1/2 HP, 110 V, Single Phase TEFC Motor
- **Amps** .......................... 11.5 Amps
- **Speed** .......................... 3600 RPM
- **Drive System** .................. 1 Belt Drive
- **Miter Gauge** .................... T-Slot Miter Gauge
- **Fence Size** ..................... Length 28" x Width 1-5/8" x Height 2-1/4"
- **Fence Rail Type** ............... Extruded Aluminum
- **Fence Rail Size** ............... Length 54-3/4" x Width 2-3/4" x Height 1-3/4"
- **Table Size** ..................... Width 40" x Depth 25-1/4" x Thickness 1-1/2"
- **Floor to Table Height** ........ 37"
- **Maximum Blade Diameter** ..... 10"
- **Arbor Size** ..................... 5/8"
- **Arbor Speed** .................... 4000 RPM
- **Maximum Width of Dado** ...... 13/16"
- **Maximum Depth of Cut @ 90°** .. 3-1/8"
- **Maximum Depth of Cut @ 45°** .. 2-1/4"
- **Maximum Rip to Right of Blade** 30"
- **Maximum Rip to Left of Blade** .. 12"
- **Dust Collection Ports** .......... One 2.5" Port
- **Dimensions** .................... 38-1/4" x 54-3/4" x 43"
- **Approximate Weight** .......... 199 lbs.
- **Warranty** ....................... 3 Years
CX207 1-1/2-HP TABLE SAW
PHYSICAL FEATURES

- Blade Guard & Spreader
- Miter Gauge
- Extension Wing
- Left Front Rail Tube
- ON / OFF Switch
- Blade Height Hand Wheel & Lock Knob
- Stand
- Rubber Feet
- Blade Tilt Lock
- Table
- Fence
- Rear Fence Rail
- Right Front Rail Tube
- Rail Support
- Blade Tilt Hand Wheel
- Fence Lock Handle
- Blade Tilt Scale
UNPACKING

The machine is properly packaged and shipped completely in crates for safe transportation. When unpacking, carefully inspect the crates and ensure that nothing has been damaged during transit. Open the crates and check that the machine and the parts are in good condition.

NOTICE!

While doing inventory, if you can not find any part, check if the part has already been installed on the machine. Some parts come pre-assembled for shipping purposes.

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B. Extension Wings .................................. 2
C. Legs ................................................ 4
D. Rubber Feet ....................................... 4
E. Lower Stand Braces (long) .................. 4
F. Upper Stand Braces (Front & Back) ....... 2
G. Upper Stand Braces (Sides) ............... 2
H. Hardware Bag .................................... 1

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J. Blade Guard Assembly ......................... 1
K. Miter Gauge ...................................... 1
L. Riving Knife ..................................... 1
M. Fence Handle .................................... 1
N. Fence ............................................. 1
O. Push Stick ......................................... 1
P. Spindle Arbor Wrenches .................. 2
Q. Wrench ............................................ 1
R. Hex Wrenches .................................... 3
S. Push Stick Holder .............................. 1
T. Height Hand Wheel Bushing .............. 1
U. Blade Height Lock Knob .................... 1
V. Left Front Rail ................................... 1
W. Right Front Rail ................................. 1
X. Rail Support Rod ............................... 1
Y. Left Rear Rail ................................... 1
Z. Right Rear Rail ................................. 1
Z-1. Hardware Bag ................................. 1
SETUP

Before setting up your machine you should read and understand the instructions given in this manual.

The unpainted surfaces of this table saw are coated with a rust preventive waxy oil and you will want to remove this before you begin assembly. Use a solvent cleaner that will not damage painted surfaces.

**WARNING!**

CX207 is a very heavy machine, do not over-exert yourself. For safe moving method use fork truck or get the help of an assistant or friend.

When setting up your machine, you will want to find an ideal spot where your table saw will most likely be positioned most of the time. Consider your complete work environment as well as working comfortability with the table saw before placing your machine in the ideal spot.

**PROPER GROUNDING**

Grounding provides a path of least resistance for electric current to reduce the risk of electric shock.

To prevent electrical hazards, have a qualified electrician ensure that the line is properly wired.

This machine is for use on a normal 110 volts circuit. Make sure that the machine is connected to an outlet having the same configuration as the plug. If an adaptor plug is used, it must be attached to the metal screw of the receptacle.

It is strongly recommended not to use extension cords with your CX207. Always try to position your machine close to the power source so that you do not need to use extension cords.

If it necessary to use an extension cord, make sure the extension cord does not exceed 50-feet in length and the cord is 14-gauge to prevent motor damage. Check for heat build up periodically.

Your CX207 should be wired with a 3-prongs plug fitting a 3 prong grounded receptacles as shown in figure-3. Do not remove the grounding prong to fit it into a 2-pronged outlet. Always check with a qualified electrician if you are in doubt.
ASSEMBLY

To assemble your CX207, follow the instructions given below:

Attach the upper short brace to two stand legs and secure it using carriage bolts, washers and nuts provided. See figure-4.

Figure-4 Attaching upper short brace to the legs

Attach one of the lower long brace to the leg assembly and secure it using carriage bolts, washers and nuts provided. See figure-5.

Figure-5 Installing the lower short brace to the leg assembly

Assemble the other two legs with the short braces in the same manner.

Attach the leg assemblies with the two lower and two upper braces using carriage bolts, washers and nuts provided. See figure-6. Hand tighten the nuts for now.

Figure-6 Stand assembly

Now put the stand upside down and attach a rubber foot to the bottom of each stand legs using flat washer and hex nut as shown in figure-7.

Figure-7 Installing the rubber feet to the legs
Insert the bushing onto the front hand wheel shaft and slide the hand wheel onto the shaft with it is flat side aligned with the flat side of the shaft. Thread the lock knob onto the shaft as shown in figure-8.

![Lock Knob](image)

**Figure-8 Installing blade height hand wheel**

Now, turn the hand wheel and lower the blade all the way into the saw.

Put the a piece of cardboard on the floor and place the table saw upside down on the cardboard to prevent the table from being scratched.

Place the stand upside down onto the table saw, making sure that the CX207 model number is facing the same direction as the front of the table saw. See figure-9.

![Figure-9 Attaching stand to the table saw](image)

Secure the stand to the saw body using hex bolts, washers and hex nuts provided.

**WARNING!**

CX207 is a very heavy machine, do not over-exert yourself. For safe moving method use fork truck or get the help of an assistant.

Now, get the help of an assistant and turn the saw upright with the stand and place a level on the table.

Adjust the hex nuts on the rubber feet shown in figure-10 and make sure the saw is level from all four sides and tighten all the nuts and bolts on the stand.

![Hex Nuts](image)

**Figure-10 Adjusting rubber feet hex nuts**

Remove the cap screw on the shaft and slide the blade tilt hand wheel onto the shaft with it is flat side aligned with the flat side of the shaft. Secure it using the cap screw removed from the shaft. See figure-11.

![Cap Screw](image)

**Figure-11 Installing blade tilt hand wheel**
Inspect the mating surfaces of the extension table and main table for any foreign material that can cause misalignment when assembled.

Make sure the mating surfaces of the main table and the extension wings are clean and attach the extension wings to the table with the help of an assistant holding the table. Secure it using hex bolts and washers provided. See figure 12.

![Figure-12 Installing the extension wings](image)

Place a straight-edge on the main table and the extension wing, and make sure they are flat with each other.

If the mating surface of the extension wing tilts down, use a masking tape (not provided) along the bottom edge of the main table to shim the extension wing up.

![Figure-13 Using masking tape to shim the extension wing up](image)

If the mating surface of the extension wing tilts up, use a masking tape (not provided) along the top edge if the main table to shim the extension wing down.

![Figure-14 Using masking tape to shim the extension wing down](image)

When the table is reinstalled, remove the excessive masking tape using a blade.

Install the right rear rail to the table and right extension wing and install the left rear rail to the table and to the left extension wing using hex bolts, hex nuts and washers provided. See figure-15. Do not fully tighten the nuts and bolts at this time.

![Figure-15 Installing the rear rails](image)

Make sure the bottom of the rails are aligned with the bottom edges of the table.
and the top part of the rails are flush with each other and parallel to the table and extension wings. Now, tighten all the fasteners properly.

Insert four bolts into the four larger holes on the main table and extension wings. Place a lock washer and a nut onto each bolt from the inner side of the table. Thread the nut a few turn onto the bolt and do not tighten. See figure-16.

![Figure-16 Nut and bolt to secure the front fence rail to the table and wings](image)

Figure-16 Nut and bolt to secure the front fence rail to the table and wings

Slide the front right rail onto the bolt through the slot on the rail and then slide the front right rail onto the bolts. See figure-17.

![Figure-17 Installing the front fence rail](image)

Figure-17 Installing the front fence rail

Connect the left and right fence rails to each other by sliding the two pins located on the end of the right rail into the holes on the left rail and tighten all the fasteners.

Attach the fence handle to the fence by threading it into the fence and place the fence on the front and rear rails.

Make sure the bracket at the back of the fence is below the rear rails as shown in figure-18.

![Figure-18 Correct fence position on the rear rail](image)

Figure-18 Correct fence position on the rear rail

Attach the support shaft to the sliding rail plate with a screw (provided) and slide the sliding rail plate into the rear slot on the front rail. Attach the opposite end of the support shaft to the rear rail using a knob (provided). See figure-19.

![Figure-19 Installing the support shaft](image)

Figure-19 Installing the support shaft
Insert the nuts into the rear slot on the front left rail and align the nuts with the mounting holes on the switch bracket. Use screws and washer and secure the switch bracket to the rail. See figure-20.

Figure-20 Installing the switch on the rail

Attach the push stick holder to the bandsaw and secure it using a bolt and washer. See figure-21.

Figure-21 Installing the push stick holder

Install the table insert onto the table opening as shown in figure-22.

Figure-22 Installing table insert

CONNECTING TO A DUST COLLECTOR

The CX207 features a 2.5” diameter dust port to connect to a dust collector.

When connecting to a dust collector, use a proper sized hose and make sure all the connections are sealed tightly.

It is recommended to use a proper sized dust collector with the CX207 to ensure adequate dust collection.

Figure-23 Connecting to a dust collector
TEST RUN

Once you have assembled your machine completely, it is then time for a test run to make sure that the machine works properly and is ready for operation.

TO TEST RUN THE MACHINE:

1. Make sure you have read the manual and understood all the safety instructions given in it.

2. Remove all the tools and objects from the machine, used during set up and assembly.

3. Lower the blade all the way down.

4. Connect the power cord to the matched outlet and push the ON button (green) on the switch box.

During the test run you should make sure that the machine operates properly when turned ON. Check all the safety features on the machine and make sure all the safety features work properly.

5. Turn OFF the machine.

6. Remove the safety key on the switch to disable the ON button.

7. Try to turn the machine ON. The machine should not start without the safety key.

During the test run if there is any unusual noise coming from the machine or the machine vibrates excessively, stop the machine immediately and disconnect from the power source and investigate to find out the problem with your machine.

READ THE MANUAL

Before starting the table saw, make sure that you have read and understood the manual and you are familiar with the functions and safety features on this machine. Failure to do so may cause serious personal injury.
**SPREADER**

At the back side of the blade there is a metal plate mounted to the trunnion, called spreader. The spreader prevents the kerf of the work-piece from pinching the blade and causing kick back.

![Spreader](Image)

**ANTI-KICK BACK PAWLS**

The anti-kick pawls are installed onto the spreader. The anti-kick back pawls are designed such that they allow the work-piece to move only forward. During the cutting operation if the work-piece moves backward, the anti-kick back pawls will dig into it and stop it.

![Anti-Kickback Pawls](Image)

**BLADE GUARD**

The clear polycarbonate guard allows the operator to see the blade cutting the work-piece during cutting operation. The guard covers the blade on both sides and lifts up as the work-piece is fed into the blade and returns to the table surface when the work-piece has passed through the blade. It prevents the wood chips to fly and injure the operator and it also prevents from accidental contacts of objects with the blade.

![Blade Guard](Image)

**RIVING KNIFE**

The riving knife is a metal plate which prevents the newly cut work-piece from pinching at the backside of the blade and causing kickback. Basically the riving knife does the same job as the spreader. But the main difference is that the riving knife is installed below the blade height while the spreader is installed higher than the blade.

The riving knife is installed when doing non-through cuts using a standard table saw blade and for the cutting operations when the blade does not cut all the way through thickness of the work-piece.
Figure-27 Riving knife

**WARNING!**

DO NOT use the riving knife with dado blades. If used, the riving knife will be higher than the dado blade and the work-piece will hit the riving knife.

**Height Difference:**

The riving knife should be installed with 1mm to 5mm height difference with the blade height. It is recommended to keep 3mm to 8mm distance between the blade (from the carbide tip) and the riving knife.

**WORK-PIECE INSPECTION**

Before cutting the work-piece, make sure to inspect it for nails, staples, small pieces of stone or metal and any other object which is dangerous to come on contact with the blade.

If the wood contains any of these objects and it comes in contact with the blade, the object might fly and hit the operator or seriously damage the blade. For a safe cutting method always inspect your work-piece carefully before cutting and wear eye protection.

Some woods with excessive twisting or wrapping are un-stable while cutting. This situation can be dangerous, because during operation the work-piece can move unexpectedly which can either damage the blade or hurt the operator.

If the wood is slightly cupped, make sure the cupped face of the wood is held against the table or the fence. If the bowed side of the work-piece is held against the table or the fence, there will be a great possibility that the work-piece move unexpectedly while cutting, and cause kickback or injury to the operator.

Some stock with large knots can damage the blade and wet stock will give a poor result.

**WARNING!**

The information above is just a guideline for you to understand how to cut a work-piece with slight cupping. If you are not sure and do not have any experience in cutting cupped stock, do not cut it. Failure to follow these instructions might bring personal injuries to the operator or serious damage to the blade.
OPERATIONS
Before doing the operation, make sure all the parts of the machine are assembled properly and you have done the test run. Make sure you have read the manual and you are familiar using the table saw, knowing all the safety features on this machine.

THROUGH CUTS
The operation, in which the saw blade cuts the work-piece completely, is called through cut. Ripping, cross cuts, miter cuts and beveled cuts are examples of through cuts.

Figure-28 Shows an example of through cut

For clarity the blade guard assembly is not shown in figure-28 but for your safety it is highly recommended to use blade guard when performing through cuts.

NON-THROUGH CUT
The operation, in which the work-piece is passed over the saw blade and it does not cut the work-piece all the way through its thickness, is called non-through cut.

Since the blade guard can not be used when doing non-through cuts, there is great possibility of kickback. Make sure to have the riving knife installed, when using standard saw blade to perform non-through cuts.

Figure-29 shows an example of non-through cut with standard saw blade

For clarity figure-29 does not show riving knife, but it is highly recommended to install the riving knife when performing non-through cuts with standard saw blade.

RIPPING
Cutting solid wood with the grain and cutting down the length of the work-piece is called ripping.

With the power “OFF”, adjust the fence on the rails according to the desired width of the cut. Turn the table height hand-wheel to set the guide post assembly 1/4” above the work-piece. Make sure that blade guard assembly is working properly and install other safety devices like feather board, if needed.
Connect the cord to the power source and turn the table saw “ON”. Let the blade to reach the full speed and feed the work-piece through the blade using a push stick, until the work-piece completely passes the saw blade. See figure-30.

After the work-piece is cut, let the blade come to a complete stop and then remove the cut-off pieces.

**WARNING!**

*Do not use your fingers to feed narrow work-pieces into the blade. Always use a push stick to prevent the possibility of injury.*

**CROSSCUTTING**

Cutting solid wood across the grain and cutting plywood across the width of the work-piece is called cross-cutting.

Remove the fence and mark the work-piece where you want to start the cut from and make sure the miter guide is at 90° position on the miter slot. Place the work-piece on the table so that the marked point is aligned with the blade and the blade is cutting the waste side of the line.

Connect the cord to the power source and turn the table saw “ON”. Let the blade to reach its full speed and hold the work-piece against the face of the miter gauge. Slowly push the work-piece with the miter gauge and until it is completely past the blade. Let the blade come to a complete stop and remove the cut-off work-pieces.

**MITER CUTS**

Miter cut is an angled crosscut performed in the same manner as crosscut, using miter gauge.

Place the face of the miter gauge against the edge of the work-piece and miter gauge bar across the face of the work-piece. Use the bar as a guide and mark the angle of cut with a pencil as shown in figure-32.

Place the miter gauge back into the T-slot and hold the work-piece against the face of the miter gauge. Push the work-piece with the miter gauge slowly against the blade until the work-piece is completely past the blade.
BEVEL CUTS

The CX207 blade can be tilted to the left between 0° and 45° by rotating the blade tilt hand wheel. This feature of the saw allows making bevel cuts.

To make bevel cuts, rotate the blade tilt hand wheel to the desired angle, looking at the tilt scale and lock the hand wheel by tightening the lock at the center of the hand wheel.

After that, proceed to make the cut in the same manner as in “Cross Cutting”. See page-18.

ADJUSTMENTS

MAIN TABLE TO BLADE PARALLELISM

Your CX207 will give a better result if the main table is parallel to the blade. If it is not parallel, the result you will get will be poor and low quality.

To check if the table is parallel to the blade, use an adjustable square and measure the distance between the miter slot on the table and the edge of the blade (front or back) as shown in figure-33.

Now, lock the square in place and mark the blade with a marker where you made the measurement. Rotate the blade so that the mark is opposite to the first position (front or back) and slide the square to check if the blade is at the same distance with the miter slot.

The measurement should be equal on both sides. If the measurements are not the same, the table needs to be adjusted parallel to the blade.
TO ADJUST THE TABLE:

Make sure the switch is in the “OFF” position and the cord is unplugged from the power source.

Loosen the four mounting bolts in the trunnion mounting locations and slightly tap the trunnions as needed. When the table is parallel to the blade, re-tighten the mounting bolts.

BLADE GUARD SPREADER & RIVING KNIFE ALIGNMENT

The blade guard spreader and riving knife must be aligned with the blade for safe and accurate cutting operation. If the blade guard spreader or the riving knife is not aligned with the blade, the work-piece will be pushed sideways during operation and increasing the risk of kick back.

Make sure the switch is “OFF” and check the spreader or riving knife alignment using a straight-edge. Raise the blade to the maximum height using the blade height hand-wheel. Place the straight edge against the top and bottom part of the spreader or riving knife as shown in figure-34.

If the spreader or riving knife is not parallel with the blade, remove it and place it on a flat surface. Check if it lays evenly on the flat surface along its length.

If the spreader or riving knife does not lie evenly, bend it with your hands until it is straight.

The spreader or riving knife mounting position can be adjusted by adjusting the set screws located on the spreader/riving knife mounting block.

TO ADJUST THE ALIGNMENT:

Turn “OFF” the table saw and remove the cord from the power source.

Remove the table insert and loosen the two cap screws on the mounting block and adjust the set screws to move the spreader/riving knife.

The set screws are to control the top, side (left & right) and bottom adjustment of the spreader/riving knife.

Adjust the two side screws to an equal amount to move the front of the spreader/riving knife left or right.

Now, check the alignment, using a straight-edge. Once the spreader/riving knife is in the correct position, tighten the two cap screws on the mounting block.

BELT TENSION AND REPLACEMENT

The belt stretches with use and needs to be checked and tensioned properly as the table saw is used.
Turn the table saw “OFF” and remove the cord from the power source.

Loosen the lock nut and the hex bolt shown in figure-35.

Push the motor down and replace the belt with a new one.

Push the motor up with one hand to tension the belt tight. Once there is approximately 1/2” deflection in the belts when applying moderate pressure using your finger, retighten the lock nut and the hex bolt.

MAINTENANCE

During the life of your machine, you will need to practice some regular maintenance to keep your table saw in peak performance condition.

WARNING!

Make sure the machine’s power switch is OFF and the cord is disconnected from the power source when installing / removing any part or servicing the sander.

Check your machine daily for the following before use:

- Damaged or worn sanding belt
- Damaged or worn power cord
- Loose mounting nuts, bolts, and parts
- Any other unsafe condition

CLEANING

The moisture from the wood dust remaining on the conveyor belt and other parts of the machine. The table and other unpainted surfaces of the machine should be cleaned and wiped after every use to make sure there is no moisture against bare metal surfaces.

LUBRICATION

The dust built up on the lubricated components make them hard to move. Before lubricating the components, make sure to clean them first.
The following components on the CX207 needs to be lubricated. Use grease to lubricate the components and rotate the hand wheel to spread the grease.

- Trunnion Slides
- Tilt Lead Screw
- Bevel Gear
- Elevation Lead Screw

![Figure-37 Lubricating trunnion slides and tilt lead screw](image)

![Figure-38 Lubricating bevel gear and elevation lead screw](image)
<table>
<thead>
<tr>
<th>REF#</th>
<th>PART#</th>
<th>DESCRIPTION</th>
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<td>P0732037</td>
<td>TRANSFER PULLEY</td>
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<td>P0732041</td>
<td>GEARED BEARING HOUSING</td>
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<td>HEX NUT M4-.7</td>
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<td>PCAP05M</td>
<td>CAP SCREW M8-1.25 X 50</td>
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Craftex warrants every product to be free from defects in materials and agrees to correct such defects where applicable. This warranty covers three 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.