



Clinch Staplers

Operating Instructions

Instrucciones de Operacion

Mode d'Emploi

SENCO®

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Warnings for the safe use of this tool are included in this manual.

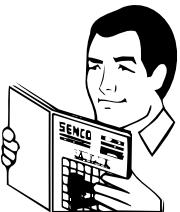
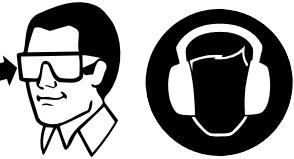
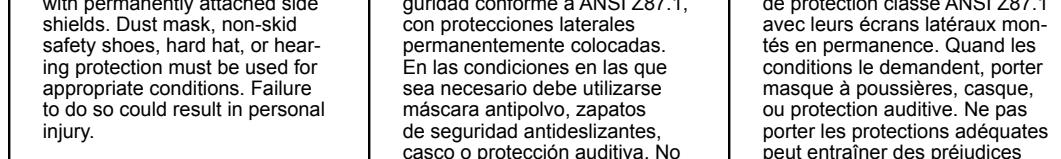
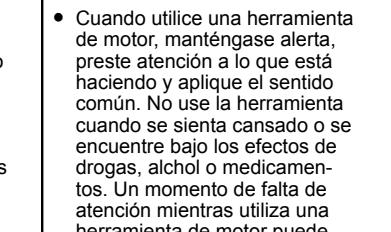
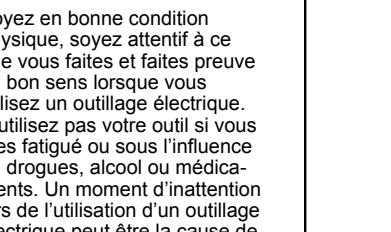
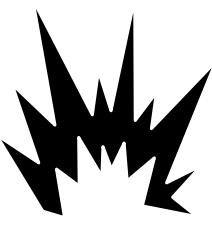
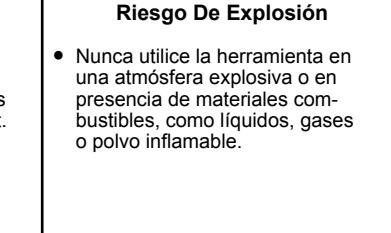
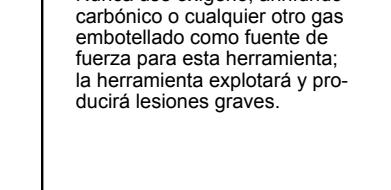
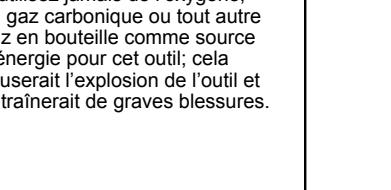
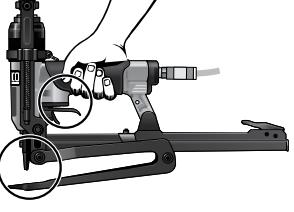
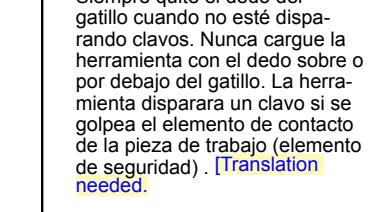
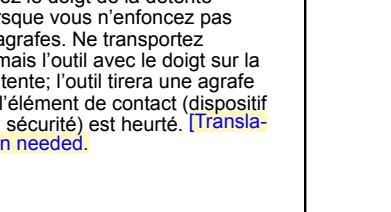
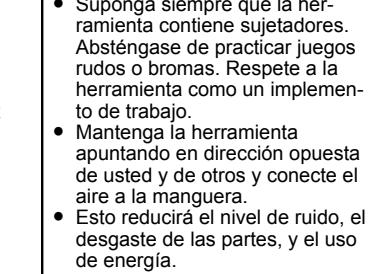
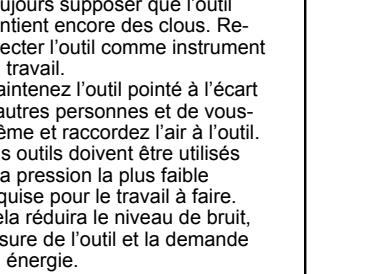
Los avisos para el uso seguro de esta herramienta están incluidos en este manual.

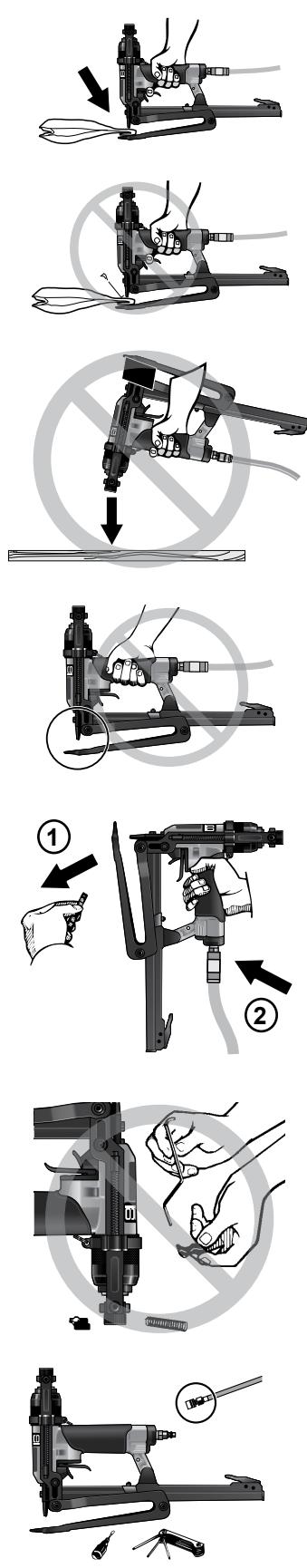
Les consignes pour l'utilisation en toute sécurité de cet outil se trouvent dans ce manuel.

TABLE OF CONTENTS		TABLA DES MATERIAS	TABLE DES MATIERES
Employer's Responsibilities	2	Responsabilidades Del Empleador	2
Safety Warnings	3	Avisos de Seguridad.....	3
Tool Use	7	Use de la Herramienta.....	7
Maintenance	9	Mantenimiento	9
Troubleshooting.....	10	Identificación de Fallas.....	10
Accessories	10	Accesorios	10
Technical Specifications	11	Especificaciones Tecnicas	11
Fastener Specifications	11	Especificaciones Del Sujetador	11
Limited Warranty	12	Garantía Limitada	12

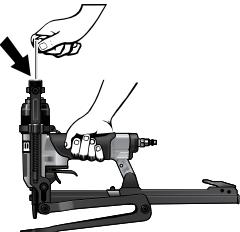
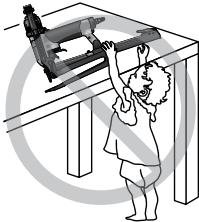
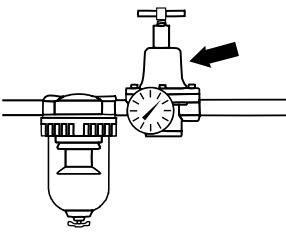
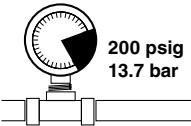
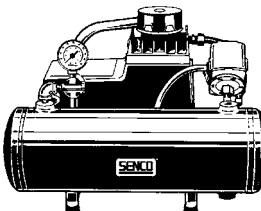
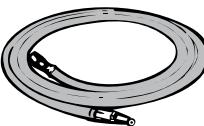


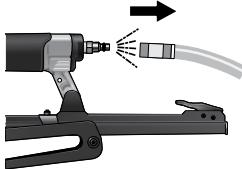
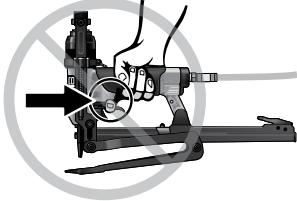
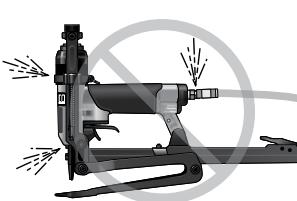
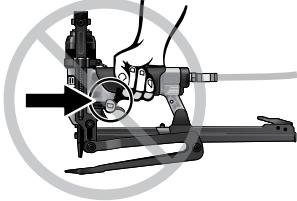
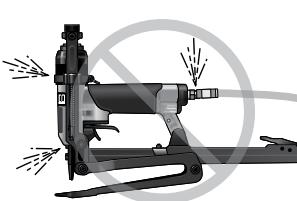
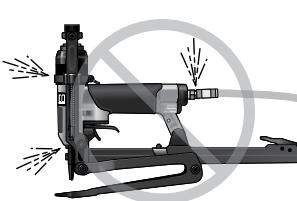
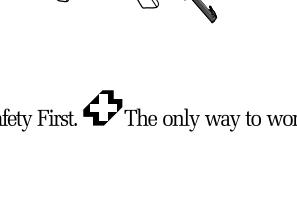
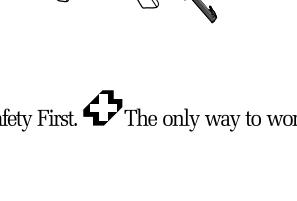
EMPLOYER'S RESPONSIBILITIES	RESPONSABILIDADES DEL EMPLEADOR	RESPONSABILITES DE L'EMPLOYEUR
<p>Employer must enforce compliance with the safety warnings and all other instructions which accompany this tool as shipped from the manufacturer.</p> <p>Keep this manual available for use by all people assigned to the use of this tool.</p> <p>For personal safety and proper operation of this tool, read and understand all of these instructions carefully.</p>	<p>El empleador debe hacer cumplir las advertencias de seguridad y todas las otras instrucciones que acompañan a esta herramienta como se la despacha desde el fabricante.</p> <p>Mantenga este manual disponible para que lo usen todas las personas destinadas a hacer uso de esta herramienta.</p> <p>Por razones de seguridad personal y la adecuada operación de esta herramienta, lea y comprenda todas estas instrucciones cuidadosamente.</p>	<p>L'employeur doit faire appliquer les consignes de sécurité et toutes les autres instructions qui accompagnent cet outil tel qu'il est livré par son constructeur.</p> <p>Ayez ce manuel à la disposition de toutes les personnes chargées d'utiliser cet outil.</p> <p>Pour assurer la sécurité personnelle et le bon emploi de cet outil, lisez et assimilez soigneusement toutes ces instructions.</p>

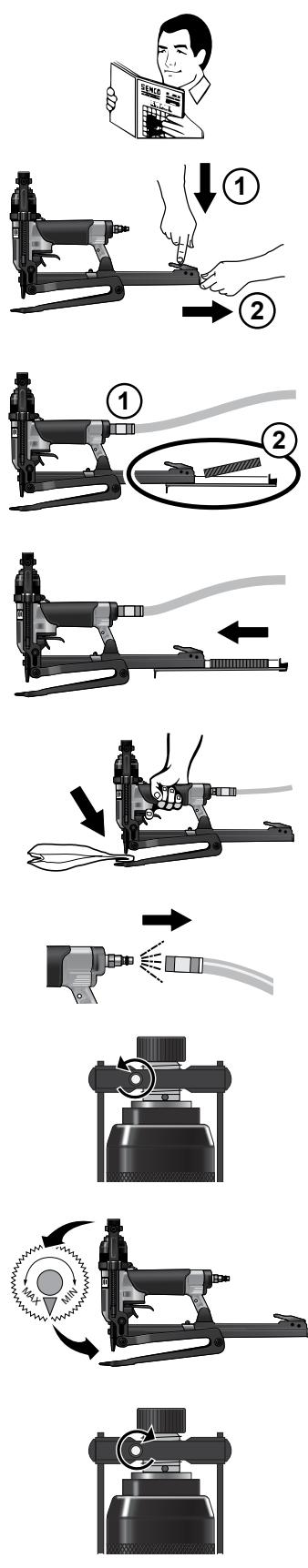
SAFETY WARNINGS	AVISOS DE SEGURIDAD	AVERTISSEMENTS DE SÉCURITÉ
<p>Warning!</p> <ul style="list-style-type: none"> Read and understand tool labels and manual. Failure to follow warnings could result in DEATH or SERIOUS INJURY. <p>Save These Instructions</p>	<p>Advertencia!</p> <ul style="list-style-type: none"> Lea y comprenda las etiquetas y el manual de la herramienta. El incumplimiento de los avisos puede provocar la MUERTE o GRAVES LESIONES. <p>Guarde Estas Instrucciones</p>	<p>Avertissement</p> <ul style="list-style-type: none"> Lire et assimiler les étiquettes et le manuel de l'outil. Le non respect des avertissements peut entraîner des BLESSURES GRAVES OU MORTELLES. <p>Conservez Ces Instructions</p>
 <ul style="list-style-type: none"> Use safety equipment. Always wear ANSI Z87.1 safety glasses with permanently attached side shields. Dust mask, non-skid safety shoes, hard hat, or hearing protection must be used for appropriate conditions. Failure to do so could result in personal injury. 	 <ul style="list-style-type: none"> Utilice equipos de seguridad. Use siempre anteojos de seguridad conforme a ANSI Z87.1, con protecciones laterales permanentemente colocadas. En las condiciones en las que sea necesario debe utilizarse máscara antipolvo, zapatos de seguridad antideslizantes, casco o protección auditiva. No hacerlo podría provocar lesiones personales. 	 <ul style="list-style-type: none"> Utiliser un équipement de sécurité. Porter toujours des lunettes de protection classe ANSI Z87.1 avec leurs écrans latéraux montés en permanence. Quand les conditions le demandent, porter masque à poussières, casque, ou protection auditive. Ne pas porter les protections adéquates peut entraîner des préjudices physiques.
 <ul style="list-style-type: none"> Stay alert, watch what you are doing, and use common sense when operating a power tool. Do not use tool while tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury. 	 <ul style="list-style-type: none"> Cuando utilice una herramienta de motor, manténgase alerta, preste atención a lo que está haciendo y aplique el sentido común. No use la herramienta cuando se sienta cansado o se encuentre bajo los efectos de drogas, alcohol o medicamentos. Un momento de falta de atención mientras utiliza una herramienta de motor puede ocasionar lesiones graves. 	 <ul style="list-style-type: none"> Soyez en bonne condition physique, soyez attentif à ce que vous faites et faites preuve de bon sens lorsque vous utilisez un outillage électrique. N'utilisez pas votre outil si vous êtes fatigué ou sous l'influence de drogues, alcool ou médicaments. Un moment d'inattention lors de l'utilisation d'un outillage électrique peut être la cause de graves blessures corporelles.
 <ul style="list-style-type: none"> Never use tool in an explosive atmosphere or in the presence of combustible materials such as flammable liquids, gases or dust. 	 <ul style="list-style-type: none"> Nunca utilice la herramienta en una atmósfera explosiva o en presencia de materiales combustibles, como líquidos, gases o polvo inflamable. 	 <ul style="list-style-type: none"> Ne jamais utiliser l'outil en atmosphère explosive ou en présence de matériaux combustibles tels que les liquides, gaz ou poussières inflammables.
 <ul style="list-style-type: none"> Never use oxygen, carbon dioxide or any other bottled gas as a power source for this tool; the tool will explode and cause serious injury. 	 <ul style="list-style-type: none"> Nunca use oxígeno, anhídrido carbónico o cualquier otro gas embotellado como fuente de fuerza para esta herramienta; la herramienta explotará y producirá lesiones graves. 	 <ul style="list-style-type: none"> N'utilisez jamais de l'oxygène, du gaz carbonique ou tout autre gaz en bouteille comme source d'énergie pour cet outil; cela causerait l'explosion de l'outil et entraînerait de graves blessures.
 <ul style="list-style-type: none"> Always remove finger from trigger when not driving fasteners. Never carry the tool with finger on or under trigger. Tool will actuate if the trigger is pulled. 	 <ul style="list-style-type: none"> Siempre quite el dedo del gatillo cuando no esté disparando clavos. Nunca cargue la herramienta con el dedo sobre o por debajo del gatillo. La herramienta disparará un clavo si se golpea el elemento de contacto de la pieza de trabajo (elemento de seguridad). [Translation needed] 	 <ul style="list-style-type: none"> Otez le doigt de la détente lorsque vous n'enfoncez pas d'agrafes. Ne transportez jamais l'outil avec le doigt sur la détente; l'outil tirera une agrafe si l'élément de contact (dispositif de sécurité) est heurté. [Translation needed]
 <ul style="list-style-type: none"> Always assume the tool contains fasteners. No horseplay. Respect the tool as a working implement. Keep tool pointed away from yourself and others and connect air to tool. Tools shall be operated at the lowest pressure needed for the application. This will reduce noise levels, part wear, and energy use. 	 <ul style="list-style-type: none"> Suponga siempre que la herramienta contiene sujetadores. Absténgase de practicar juegos rudos o bromas. Respete a la herramienta como un implemento de trabajo. Mantenga la herramienta apuntando en dirección opuesta de usted y de otros y conecte el aire a la manguera. Esto reducirá el nivel de ruido, el desgaste de las partes, y el uso de energía. 	 <ul style="list-style-type: none"> Toujours supposer que l'outil contient encore des clous. Respecter l'outil comme instrument de travail. Maintenez l'outil pointé à l'écart d'autres personnes et de vous-même et raccordez l'air à l'outil. Les outils doivent être utilisés à la pression la plus faible requise pour le travail à faire. Cela réduira le niveau de bruit, l'usure de l'outil et la demande en énergie.



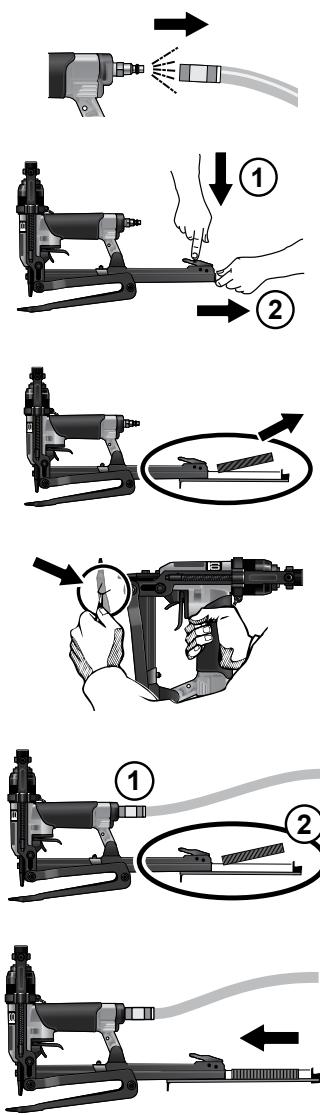
SAFETY WARNINGS	AVISOS DE SEGURIDAD	AVERTISSEMENTS DE SÉCURITÉ
<ul style="list-style-type: none"> Drive fasteners into work surface only; never into materials too hard to penetrate. 	<ul style="list-style-type: none"> Dispare los sujetadores solamente en la superficie de trabajo, nunca en materiales que sean muy duros para penetrarlos. 	<ul style="list-style-type: none"> Clouez uniquement dans la surface de travail; jamais dans des matériaux trop durs à pénétrer.
<ul style="list-style-type: none"> Do not drive fasteners on top of other fasteners; the fasteners can ricochet and hurt someone. 	<ul style="list-style-type: none"> No dispare los sujetadores uno encima uno del otro; los sujetadores pueden rebotar y herir a alguien. 	<ul style="list-style-type: none"> N'enfoncez pas des projectiles sur d'autres projectiles; les projectiles peuvent ricocher et blesser quelqu'un.
<ul style="list-style-type: none"> Never use any part of the tool (i.e., the cap or mainbody) as a hammer. The tool may activate or become damaged and result in an unsafe condition. 	<ul style="list-style-type: none"> No use ninguna parte del aparato (por ejemplo carcasa o cabcza) como martillo. La clavadora se puede activar o ser dañada, quedando en condiciones inseguras. 	<ul style="list-style-type: none"> Ne jamais utiliser aucune partie de l'outil comme marteau. (ex: corps principale, la tête car l'outil pourrait s'activer, s'dendommager et devenir non sécuritaire.
<ul style="list-style-type: none"> Keep hands and other body parts away from the area shown in the circle to avoid possible injury during operation. 	<ul style="list-style-type: none"> Mantenga manos y otros partes del cuerpo lejos del área marcada por el círculo para evitar lesiones posibles durante la operación. 	<ul style="list-style-type: none"> Tenir les mains et autres parties du corps éloignée de la zone délimitée par le cercle, pour éviter tout risque d'accident pendant le travail.
<ul style="list-style-type: none"> Tool may eject a fastener when connected to air supply; therefore, ① remove all fasteners from tool before ② connecting air. 	<ul style="list-style-type: none"> La herramienta puede expulsar un clavo al estar conectada al suministro de aire, por lo tanto, ① remueva todos los clavos antes de ② conectar la herramienta al suministro de aire. 	<ul style="list-style-type: none"> L'outil peut éjecter un projectile quand il est raccordé à l'alimentation en air, par conséquent, ① enlevez tous les projectiles avant ② le raccordement à l'air.
<ul style="list-style-type: none"> Never use tool if trigger or springs have become inoperative, missing or damaged. Do not tamper with or remove trigger or springs. 	<ul style="list-style-type: none"> Nunca use la herramienta si el disparo, la seguridad o los resorte se han vuelto inoperantes, si faltan o están dañados. No maneje indebidamente o remueva la seguridad, el disparador o los resorte. 	<ul style="list-style-type: none"> N'utilisez jamais l'outil si l'élément de contact (dispositif de sécurité), la détente ou les ressorts sont inutilisables, manquants ou endommagés. N'altérez pas ceux-ci et ne les enlevez pas.
<ul style="list-style-type: none"> Disconnect tool from air before doing tool maintenance, clearing a jammed fastener, leaving work area, moving tool to another location, or handing the tool to another person. 	<ul style="list-style-type: none"> Desconecte la herramienta del aire antes de darle mantenimiento a la herramienta de arreglar un sujetador atascado, de dejar la área de trabajo o de mover la herramienta a otro lugar, o entregar la herramienta a otro persona. 	<ul style="list-style-type: none"> Couper l'arrivée d'air comprimé avant toute intervention sur l'outil (maintenance ou dégagement d'un clou coincé) ou avant de vous éloigner du secteur de travail ou avant de déplacer l'appareil, ou encore avant de le donner à une autre personne.

SAFETY WARNINGS	AVISOS DE SEGURIDAD	AVERTISSEMENTS DE SÉCURITÉ
	<ul style="list-style-type: none"> Make sure all screws and caps are securely tightened at all times. Make daily inspections for free movement of trigger and anvil. Never use the tool if parts are missing or damaged. 	<ul style="list-style-type: none"> Asegúrese de que todos los tornillos y tapas estén asegurados en forma apretada, en todo momento. Realice inspecciones diarias asegurándose que el gatillo y yunque. Nunca use la herramienta si hay partes que faltan o que están dañadas.
	<ul style="list-style-type: none"> Store idle tools out of reach of minors and other untrained persons. Tools are dangerous in the hands of untrained users. 	<ul style="list-style-type: none"> Almacene todas las herramientas lejos del alcance de los menores u otras personas no capacitadas. Las herramientas son peligrosas en manos de los usuarios no capacitados.
	<ul style="list-style-type: none"> Use only parts, fasteners, and accessories recommended or sold by Senco. Do not modify tool without authorization from Senco. 	<ul style="list-style-type: none"> Use solamente partes, sujetadores y accesorios recomendados o vendidos por Senco. No modifique la herramienta sin autorización de Senco.
	<ul style="list-style-type: none"> Use only clean, dry, regulated compressed air at recommended pressure. 	<ul style="list-style-type: none"> Use solamente aire comprimido limpio, seco y regulado a las presiones recomendadas.
	<ul style="list-style-type: none"> Do not connect tools to air pressure that potentially exceeds 200 psig or 13.7 bar. 	<ul style="list-style-type: none"> Las herramientas no deben ser conectadas a presión de aire que potencialmente excede 200 psig o 13,7 bar.
	<ul style="list-style-type: none"> Air compressors used to supply compressed air to this tool must comply with requirement ANSI/ASME B 19.1–1995 (U.S.), "Safety Standard For Air Compressor Systems." 	<ul style="list-style-type: none"> Los compresores para aire, utilizados para suministrar aire comprimido a esta herramienta deben cumplir con el requisito ANSI/ASME B 19.1 –1995 (USA), "Estándares de Seguridad para Sistemas de aire comprimido."
	<ul style="list-style-type: none"> Air hose must have a minimum working pressure rating of 150 psig (10.3 bar) or 150% of the maximum pressure produced in the system, whichever is higher. 	<ul style="list-style-type: none"> La manguera para aire debe tener una capacidad mínima de presión para trabajo de 150 psig (10,3 bar) o 150% de la presión máxima producida por el sistema, cualquiera que sea la mayor.

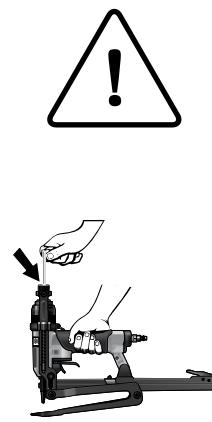
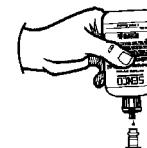
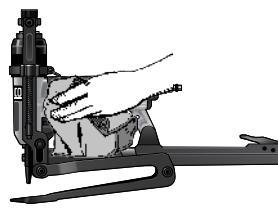
SAFETY WARNINGS	AVISOS DE SEGURIDAD	AVERTISSEMENTS DE SÉCURITÉ
 <ul style="list-style-type: none"> The tool and air supply hose must have a hose coupling such that all pressure is removed from the tool when the coupling joint is disconnected. 	 <ul style="list-style-type: none"> La herramienta y la manguera del suministro de aire deben tener un acople de manera que toda la presión sea removida de la herramienta cuando se desconecta la junta del acople. 	 <ul style="list-style-type: none"> L'outil et le tuyau d'alimentation en air doivent comporter un raccord agencé de telle façon que toute la pression est enlevée de l'outil quand le raccord est séparé de l'outil.
 <ul style="list-style-type: none"> Do not load fasteners with trigger depressed. 	 <ul style="list-style-type: none"> No cargue los sujetadores con el disparo. 	 <ul style="list-style-type: none"> Ne chargez pas les clous en appuyant sur la détente.
 <ul style="list-style-type: none"> Never use a tool that leaks air or needs repair. 	 <ul style="list-style-type: none"> Nunca use una herramienta que tenga escapes de aire o que necesite ser reparada. 	 <ul style="list-style-type: none"> N'utilisez jamais un outil qui a des fuites d'air ou qui a besoin d'être réparé.
 <p>DANGER (1) Read and understand tool labels and instructions. (2) Wear eye protection. (3) Wear safety glasses with side shields. (4) See manual for correct use of tool. (5) NEVER point tool at anyone or work area. (6) NEVER use oxygen or other gas. (7) MAX AIR PRESS: 120 PSI (8.3 BAR)</p>  <ul style="list-style-type: none"> Do not use tool without danger label on tool. If label is missing, damaged or unreadable, contact your SENCO representative to obtain a new label. 	 <ul style="list-style-type: none"> No use la herramienta sin la etiqueta de Avisos de Seguridad. Si la etiqueta está dañada, no se puede leer o falta completamente. Comuníquese con su representante de SENCO para obtener una etiqueta nueva. 	 <ul style="list-style-type: none"> N'utilisez pas l'appareil sans l'étiquette de sécurité. Si l'étiquette est manquante, endommagée ou illisible, prendre contact avec votre représentant SENCO pour en obtenir une autre.
 <ul style="list-style-type: none"> Always place yourself in a firmly balanced position when using or handling the tool. 	 <ul style="list-style-type: none"> Siempre coloquearse usted en una posición firmemente equilibrada cuando use o maneje la herramienta. 	 <ul style="list-style-type: none"> Veiller à toujours être en position stable pour toute utilisation ou intervention sur l'appareil.
 <p>Safety First. The only way to work.[®]</p>	 <ul style="list-style-type: none"> For information on the "SENCO Safety First Program," contact your SENCO representative. 	 <ul style="list-style-type: none"> Para información sobre el "Programa de SENCO la Seguridad es Primero" comuníquese con su representante de SENCO.

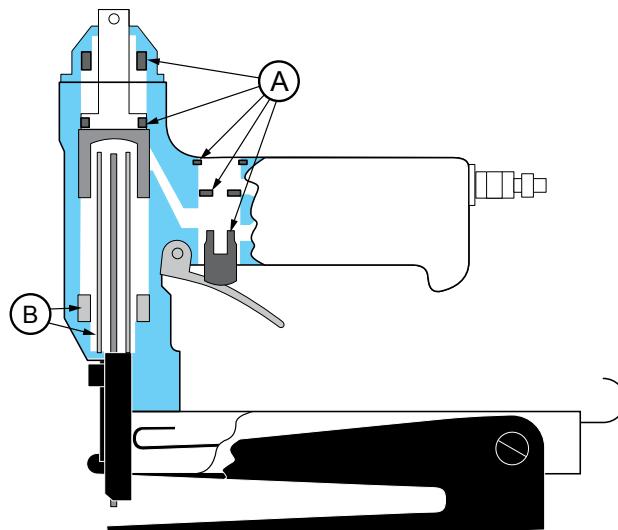


TOOL USE	USE DE LA HERRAMIENTA	UTILISATION D L'OUTIL
<ul style="list-style-type: none"> Read section titled "Safety Warnings," before using tool. 	<ul style="list-style-type: none"> Lea la sección titulada "Avisos de Seguridad" antes de usar la herramienta. 	<ul style="list-style-type: none"> Avant d'utiliser l'outil, lisez le chapitre intitulé "Consignes de Sécurité."
To Load: ① Depress latch. ② Slide rail open.	Para cargar: ① Oprima el cerrojo. ② Deslice el carril abriéndolo.	Pour charger: ① Appuyer sur le verrou. ② Ouvrir le rail en le tirant.
① Connect air supply. ② Lay strip of staples onto rail. <input checked="" type="checkbox"/> Use only genuine SENO fasteners (see Parts Chart). • Do not load with trigger depressed.	① Conecte el aire. ② Coloque una tira de grapas en el riel. <input checked="" type="checkbox"/> Use solamente grapas SENO genuinas (ver la Tabla de Partes). • No cargue con el gatillo oprimidos.	① Connectez à la source d'air comprimé. ② Mettez une bande de projectiles dans le chargeur. <input checked="" type="checkbox"/> Utilisez uniquement les véritable agrafes SENO. • Veillez à ne pas appuyer sur la détente quand vous chargez.
<ul style="list-style-type: none"> Push rail forward until it latches. 	<ul style="list-style-type: none"> Empuje el carril hacia adelante hasta cerrarlo. 	<ul style="list-style-type: none"> Pousser le rail jusqu'à encliquetage.
To drive fasteners: <ul style="list-style-type: none"> Insert material to be fastened between guide body and anvil. Pull trigger and release. 	Para clavar las grapas: <ul style="list-style-type: none"> Inserre el material a ser engrapado entre la guía y el yunque. Tire del gatillo y suéltelo. 	Pour agraffer: <ul style="list-style-type: none"> Insérer le matériau à agraffer entre le corps du guide et l'enclume. Tirez sur la détente et relâchez-la.
To adjust the anvil gap: <ul style="list-style-type: none"> First disconnect the air supply. 	Para ajustar la brecha del yunque: <ul style="list-style-type: none"> Dede primero desconectar el aire. 	Pour ajuster l'écart de l'enclume: <ul style="list-style-type: none"> Déconnecter tout d'abord l'appareil de la source d'air comprimé.
<ul style="list-style-type: none"> Loosen the yoke screw. 	<ul style="list-style-type: none"> Afloje el tornillo de la horquilla. 	<ul style="list-style-type: none"> Desserrer la vis de étrier.
<ul style="list-style-type: none"> Rotate wheel to adjust the anvil gap and achieve desired staple clinch. 	<ul style="list-style-type: none"> Rote la manivela para ajustar y lograr clinch deseada de la grapa. 	<ul style="list-style-type: none"> Faire tourner la molette pour ajuster et d'atteindre corps à corps désiré de l'agrafe.
<ul style="list-style-type: none"> Tighten the yoke screw. 	<ul style="list-style-type: none"> Apriete el tornillo de la horquilla. 	<ul style="list-style-type: none"> Serrer la vis de étrier.



TOOL USE	USE DE LA HERRAMIENTA	UTILISATION D L'OUTIL
Should a nail jam occur: <ul style="list-style-type: none">• Disconnect air supply.	Si se produce un atascamiento de un clavo: <ul style="list-style-type: none">• Desconecte el suministro de aire.	Au cas où il se produirait un coincéage de clous: <ul style="list-style-type: none">• Coupez l'alimentation en air.
① Depress latch. ② Slide rail open.	① Oprima el cerrojo. ② Deslice el carril abriéndolo.	① Appuyer sur le verrou. ② Ouvrir le rail en le tirant.
• Remove fasteners.	• Saque las grapas.	• Enlever les attaches.
• Use appropriate hand tool to reach jammed fastener, if necessary, then grasp fastener with pliers and remove.		
① Connect air supply. ② Replace fasteners.	① Conecte el aire. ② Vuelva a colocar las grapas.	① Connectez à la source d'air comprimé. ② Remplacez les projectiles.
• Push rail forward until it latches.	• Empuje el carril hacia adelante hasta cerrarlo.	• Pousser le rail jusqu'à encliquetage.

MAINTENANCE	MANTENIMIENTO	ENTRETIEN
<p>WARNING</p> <ul style="list-style-type: none"> Repairs other than those described here should be performed only by trained, qualified personnel. Contact SENCO for information at: 1-800-543-4596. Read section titled "Safety Warnings" before maintaining tool. 	<p>ALERTA</p> <ul style="list-style-type: none"> Las reparaciones, fuera de aquellas descritas aquí, deben de ser llevadas a cabo solamente por personal entrenado y calificado. Póngase en contacto con SENCO para información: 1-800-543-4596. Lea la sección titulada "Avisos de Seguridad" antes de darle mantenimiento a la herramienta. 	<p>AVERTISSEMENT</p> <ul style="list-style-type: none"> Les réparations autres que celles décrites ici doivent être réalisées uniquement par du personnel qualifié ayant reçu la formation appropriée. Pour toute information, prenez contact avec SENCO par téléphone en appelant Le Distributeur agréé. Lisez la section intitulée "Consignes de Sécurité" avant d'effectuer l'entretien de l'outil.
 <ul style="list-style-type: none"> All screws should be kept tight. Loose screws result in unsafe operation and parts breakage. 	<ul style="list-style-type: none"> Todos los tornillos tienen que mantenerse apretados. Los tornillos sueltos pueden producir una operación no segura y quebraduras de partes. 	<ul style="list-style-type: none"> Toutes les vis doivent être maintenues serrées à fond. Les vis desserrées entraînent un manque de sûreté du fonctionnement et la rupture de pièces.
 <ul style="list-style-type: none"> With tool disconnected, make daily inspection to assure free movement of trigger and anvil. Do not use tool if trigger or anvil sticks or binds. 	<ul style="list-style-type: none"> Con la herramienta desconectada, haga inspecciones diarias para asegurar el movimiento libre del gatillo y el yunque. No use la herramienta si el gatillo o el yunque se atoran. 	<ul style="list-style-type: none"> L'outil étant séparé de l'alimentation en air, effectuez une inspection journalière pour assurer le libre mouvement du palpeur de la détente et de l'enclume. N'utilisez pas l'outil la détente cou l'enclume oule ou se coince.
 <ul style="list-style-type: none"> Squirt Senco pneumatic oil (5 to 10 drops) into the air inlet daily (depending on frequency of tool use). Other oils may damage O-rings and other tool parts. 	<ul style="list-style-type: none"> Aplique aceite neumático SENCO en la entrada de aire cada día (dependiendo en la frecuencia de uso 5 A 10 Gotas). Otros aceites pueden dañar los anillos en "O" y otras piezas de la herramienta. 	<ul style="list-style-type: none"> Avec une burette, placer 5 à 10 gouttes d'huile pneumatique dans l'arrivée d'air quotidienement (dépend de l'intensité de l'utilisation de l'appareil). D'autres huiles pourraient endommager les joints toriques et d'autres pièces de l'outil.
 <ul style="list-style-type: none"> Wipe tool clean daily and inspect for wear. Use non-flammable cleaning solutions only if necessary. DO NOT SOAK. Caution: Such solutions may damage O-rings and other tool parts. 	<ul style="list-style-type: none"> Solamente si es necesario use soluciones para limpieza no flamables. NO LA REMOJE. Precaución: Tales soluciones pueden dañar los empaques y otras partes de la herramienta. 	<ul style="list-style-type: none"> Nettoyez l'outil chaque jour à l'aide d'un chiffon et inspectez-le pour déceler une éventuelle usure. Utilisez uniquement des solvants non inflammables en cas de nécessité. NE LE FAITES PAS TREMPER! Attention: De tels produits peuvent endommager les joints et autres pièces de l'appareil.



	SYMPTOM • Air leak near top of tool / Sluggish operation SOLUTION • Verify air supply / tighten screws or install Parts Kit ®A	SÍNTOMA • El aire se escapa cerca de la parte superior de la herramienta / Operación lenta. SOLUCIÓN • Apriete los tornillos / Verifique el suministro de aire o instale el Juego de Partes ®A (Parts Kit ®A).	SYMPTÔME • Fuite d'air près du sommet de l'outil / fonctionnement lent. SOLUTION • Serrez les vis à fond / vérifiez l'alimentation en air ou remplacez les pièces portant la lettre ®A.
1			
2	SYMPTOM • Air leak near bottom of tool / Poor return. SOLUTION • Clean tool / Tighten screws or install Parts Kit ®B.	SÍNTOMA • El aire se fuga cerca de la parte inferior de la herramienta / Mal retorno. SOLUCIÓN • Apriete los tornillos / Limpié la herramienta o instale el Juego de Partes ®B (Parts Kit ®B).	SYMPTÔME • Fuite d'air près de la base de l'outil / retour inadéquat. SOLUTION • Serrez les vis à fond / nettoyez l'outil ou remplacez les pièces portant la lettre ®B
3	SYMPTOM Other problems. SOLUTION Contact SENCO.	SÍNTOMA Otros problemas. SOLUCIÓN Póngase en contacto con SENCO.	SYMPTÔME Autres problèmes. SOLUTION Prenez contact avec SENCO.

ACCESSORIES	ACCESORIOS	ACCESOIRES
<p>SENUO offers a full line of accessories for your SENO tools, including:</p> <ul style="list-style-type: none"> • Air Compressors • Hose • Couplers • Fittings • Safety Glasses • Pressure Gauges • Lubricants • Regulators • Filters <p>For more information or a complete illustrated catalogue of SENO accessories, ask your representative for #MK336.</p>	<p>SENUO ofrece una línea completa de Accesorios para sus herramientas SENO, incluyendo:</p> <ul style="list-style-type: none"> • Compresores de Aire • Manguera • Conectores Rapidos • Conectores • Anteojos De Seguridad • Manometros • Lubricantes • Reguladores • Filtros <p>Para mas informacion ó un pour recevoir un catalogo completo ilustrado de los Accesorios SENO, pregunte a su representante pour el numero MK336.</p>	<p>SENUO offre une gamme complète d'accessoires pour votre outil SENO incluant :</p> <ul style="list-style-type: none"> • Compresseurs d'air • Tuyauteerie • Raccords • Embouts • Lunettes de sécurité • Manomètres de pression • Lubrifiants • Régulateurs • Filtres <p>Pour plus d'informations ou pour un catalogue illustré complet des accessoires SENO, demander au détaillant le catalogue MK336.</p>

	DFPXP	F75LXP	F75SXP
TECHNICAL SPECIFICATIONS			
Minimum to maximum operating pressure	65–100 psi (4–7 bar)	65–100 psi (4–7 bar)	65–100 psi (4–7 bar)
Air Inlet	1/4" NPT	1/4" NPT	1/4" NPT
Weight	4.9 lbs (2.24 kg)	4.9 lbs (2.24 kg)	4.9 lbs (2.24 kg)
Fastener Capacity	230	152	152
Tool size: Height	12.9" (327 mm)	12.9" (327 mm)	12.9" (327 mm)
Tool size: Length	14.9" (380 mm)	14.9" (380 mm)	14.9" (380 mm)
Tool size: Width	3.0" (75 mm)	3" (75 mm)	3" (75 mm)
ESPECIFICACIONES TECNICAS			
Presión de operación mínima y máxima	4–7 bar (65–100 psi)	4–7 bar (65–100 psi)	4–7 bar (65–100 psi)
Entrada de aire	1/4" NPT	1/4" NPT	1/4" NPT
Peso	2.24 kg (4.9 lbs)	2.24 kg (4.9 lbs)	2.24 kg (4.9 lbs)
Capacidad de grapas por cargador	230	152	152
Tamaño de la herramienta: Altura	327 mm (12.9")	327 mm (12.9")	327 mm (12.9")
Tamaño de la herramienta: Longitud	380 mm (14.9")	380 mm (14.9")	380 mm (14.9")
Tamaño de la herramienta: Ancho	75 mm (3.0")	75 mm (3.0")	75 mm (3.0")
SPECIFICATIONS TECHNIQUES			
Pression de travail min. et max.	4–7 bar (65–100 psi)	4–7 bar (65–100 psi)	4–7 bar (65–100 psi)
Admission d'air	1/4" NPT	1/4" NPT	1/4" NPT
Poids	2.24 kg (4.9 lbs)	2.24 kg (4.9 lbs)	2.24 kg (4.9 lbs)
Capacité de projectiles par magasin	230	152	152
Dimensions de l'outil: hauteur	327 mm (12.9")	327 mm (12.9")	327 mm (12.9")
Dimensions de l'outil: longueur	380 mm (14.9")	380 mm (14.9")	380 mm (14.9")
Dimensions de l'outil: Largeur	75 mm (3.0")	75 mm (3.0")	75 mm (3.0")

FASTENER SPECIFICATIONS		ESPECIFICACIONES DEL SUJETADOR		SPÉCIFICATIONS DES ATTACHES																																		
8H0001N				8J0001N / 8J0002N																																		
<p>Gauge: 20</p> <table border="1"> <thead> <tr> <th>SENUCO Fastener Code</th> <th colspan="2">A</th> </tr> <tr> <th></th> <th>inches</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>F04</td> <td>1/4</td> <td>6</td> </tr> <tr> <td>F05</td> <td>5/16</td> <td>8</td> </tr> <tr> <td>F06</td> <td>3/8</td> <td>10</td> </tr> <tr> <td>F08</td> <td>1/2</td> <td>13</td> </tr> </tbody> </table>	SENUCO Fastener Code	A			inches	mm	F04	1/4	6	F05	5/16	8	F06	3/8	10	F08	1/2	13				<p>Gauge: 18</p> <table border="1"> <thead> <tr> <th>Code</th> <th colspan="2">A</th> </tr> <tr> <th></th> <th>inches</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>J06</td> <td>3/8</td> <td>10</td> </tr> <tr> <td>J08</td> <td>1/2</td> <td>13</td> </tr> <tr> <td>J10</td> <td>5/8</td> <td>16</td> </tr> </tbody> </table>	Code	A			inches	mm	J06	3/8	10	J08	1/2	13	J10	5/8	16	
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Limited Warranty
SENUCO® Pneumatic, DuraSpin®, Cordless Tools
& Compressors

Senco Products, Inc. ("SENUCO") designs and constructs its products using the highest standards of material and workmanship. SENUCO warrants to the original retail purchaser that the following products will be free from defects in material or workmanship for the warranty period specified below:

Pnuematic tools (both XP and Pro) Five Years	Fusion Tools Two Years	Combo Kit Tools One Year	GasTools Two Years
Duraspin Tools One Year	Air Compressors One Year	Multi-Blow Hand Nailers & Stapling Hammers One Year	

During the warranty period (which begins on the purchase date), SENUCO will repair or replace, at SENUCO's option and expense, any product or part that is defective in materials or workmanship after examination by a SENUCO Authorized Warranty Service Center, subject to the exceptions, exclusions and limitations described below. Any replacement product or part will carry a warranty for the balance of the warranty period applicable to the replaced product or part. A DATED SALES RECEIPT OR PROOF OF PURCHASE FROM THE ORIGINAL RETAIL PURCHASER IS REQUIRED TO MAKE A WARRANTY CLAIM. Warranty registration also is required and can be accomplished through on-line Product Registration at www.senco.com or by completing and returning the postage paid warranty registration form included with your Operator's manual/parts chart information, found inside the product carton. To make a warranty claim, you must return the product, with proper receipt/proof of purchase and return transportation charges prepaid, to a SENUCO Authorized Warranty Service Center. A list of SENUCO Authorized Warranty Service Centers can be found at www.senco.com or by calling 1-800-543-4596 toll free. SENUCO will perform its obligations under this warranty, within a reasonable time after approval of the warranty claim.

Wheelbarrow Compressors:

1. Subject to the exceptions, exclusions and limitations described below, SENUCO warrants that the compressor pump will be free from defects in materials and workmanship for two years after the purchase date.
2. Defective parts of the compressor pump not subject to normal wear and tear will be repaired or replaced, at SENUCO's option, during the two year warranty period. If SENUCO determines that repair or replacement is not feasible, SENUCO will refund the purchase price less reasonable depreciation based on actual use.

SENUCO Cordless:

1. Subject to the exceptions, exclusions and limitations described below, SENUCO warrants that the SENUCO Cordless tool will be free from defects in materials and workmanship for two years after the purchase date.
2. SENUCO warrants that the batteries and chargers used with SENUCO Cordless tools will be free from defects in material and workmanship for one year after the purchase date.

WARRANTY EXCLUSIONS

The following warranty exclusions apply:

1. Normal wear parts are not covered under this warranty. Normal wear parts include, for example, isolators, drive belts, air filters, rubber o-rings, seals, driver blades, piston stops, and piston/driver assembly.
2. This warranty does not cover parts damaged due to normal wear, misapplication, misuse, accidents, operation at other than recommended speeds or voltage (electric units only), improper storage, or damage resulting during shipping.
3. Products used in production/industrial applications as defined by SENUCO are excluded from this warranty.
4. Labor charges or loss or damage resulting from improper operation, maintenance or repairs are not covered by this warranty.
5. SENUCO does not warrant the Wheelbarrow Compressor Engine/Motor, but the Compressor Engine/Motor may be covered under a warranty offered by its manufacturer.

GENERAL WARRANTY CONDITIONS

This warranty will be honored, only if:

- A. Clean, dry, regulated compressed air has been used, at air pressure not exceeding the maximum indicated on the tool casting;
- B. No evidence of abuse, abnormal conditions, accident, neglect, misuse or improper modifications or storage of the product; and
- C. No Deviation from operating instructions, specifications, and maintenance schedules exists (read Operator Manual for use, specifications, and maintenance instructions).

THIS WARRANTY IS THE ONLY WARRANTY ON THE PRODUCT, AND SENUCO DISCLAIMS ALL OTHER WARRANTIES. ANY IMPLIED WARRANTIES WILL BE LIMITED IN DURATION TO THE APPLICABLE WARRANTY PERIOD SPECIFIED ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. YOUR REMEDIES ARE SOLELY AND EXCLUSIVELY AS STATED ABOVE. SENUCO SHALL IN NO EVENT BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, OR SPECIAL DAMAGES. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. IN NO EVENT, WHETHER AS A RESULT OF A BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, SHALL SENUCO'S LIABILITY EXCEED THE PRICE OF THE PRODUCT WHICH HAS GIVEN RISE TO THE CLAIM OR LIABILITY. ANY LIABILITY CONNECTED WITH THE USE OF THIS PRODUCT SHALL TERMINATE UPON THE EXPIRATION OF THE WARRANTY PERIOD SPECIFIED ABOVE. NO EMPLOYEE OR REPRESENTATIVE OF SENUCO OR ANY DISTRIBUTOR OR DEALER IS AUTHORIZED TO MAKE ANY CHANGE OR MODIFICATION TO THIS WARRANTY.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

REPLACEMENT OF TOOL DUE TO NATURAL DISASTER

SENUCO will replace any tool destroyed by an Act of God such as flood, earthquake, hurricane or other disaster resulting only from the forces of nature. Such a claim will be honored provided that such original retail purchaser had previously submitted a completed warranty registration card for the tool, and then submits proof of ownership and an acceptable statement describing such Act of God documented by an insurance carrier, police department, or other official governmental source. To obtain instructions for filing a claim call 1-800-543-4596.

CUSTOMER SATISFACTION

One hundred percent customer satisfaction is our #1 goal. If for any reason the product does not perform to the original purchaser's satisfaction, it can be returned to the place of purchase **within thirty days** with dated sales receipt for a full refund of the purchase price.