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INSTRUCTIVO DE OPERACIÓN, CENTROS DE SERVICIO Y  
POLIZA DE GARANTÍA. ADVERTENCIA: LEÁSE ESTE  
INSTRUCTIVO ANTES DE USAR EL PRODUCTO.

INSTRUCTION MANUAL  
GUIDE D'UTILISATION  
MANUAL DE INSTRUCCIONES

# DEWALT®

DW998QD  
Cordless Screwdriver  
Perceuse-tournevis sans fil  
Destornillador inalámbrico – Para todas las herramientas operadas con baterías

DeWALT Industrial Tool Co., 701 East Joppa Road, Baltimore, MD 21286  
Printed in U.S.A. (JUN00-CD-1) Form No. 386021-01 DW998QD Copyright © 1999, 2000

IF YOU HAVE ANY QUESTIONS OR COMMENTS ABOUT THIS OR ANY DEWALT TOOL,  
CALL US TOLL FREE AT:  
**1-800-4-DEWALT (1-800-433-9258)**

## General Safety Rules – For All Battery Operated Tools

**⚠ WARNING! Read and understand all instructions.** Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

### SAVE THESE INSTRUCTIONS

#### WORK AREA

- **Keep your work area clean and well lit.** Cluttered benches and dark areas invite accidents.
- **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.** Power tools create sparks which may ignite the dust or fumes.
- **Keep bystanders, children, and visitors away while operating a power tool.** Distractions can cause you to lose control.

#### ELECTRICAL SAFETY

- **Do not abuse the cord.** Never use the cord to carry the tool. Keep cord away from heat, oil, sharp edges or moving parts. Replace damaged cords immediately. Damaged cords may create a fire.
- **A battery operated tool with integral batteries or a separate battery pack must be recharged only with the specified charger for the battery.** A charger that may be suitable for one type of battery may create a risk of fire when used with another battery.
- **Use battery operated tool only with the specifically designed battery pack.** Use of any other batteries may create a risk of fire.

#### PERSONAL SAFETY

- **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.
- **Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing, and gloves away from moving parts.** Loose clothing, jewelry, or long hair can be caught in moving parts.
- **Avoid accidental starting.** Be sure switch is in the locked or off position before inserting battery pack. Carrying tools with your finger on the switch or inserting the battery pack into a tool with the switch on invites accidents.
- **Remove adjusting keys or wrenches before turning the tool on.** A wrench or key that is left attached to a rotating part of the tool may result in personal injury.
- **Do not overreach. Keep proper footing and balance at all times.** Proper footing and balance enables better control of the tool in unexpected situations.
- **Use safety equipment. Always wear eye protection.** Dust mask, non-skid safety shoes, hard hat, or hearing protection must be used for appropriate conditions.

#### TOOL USE AND CARE

- **Use clamps or other practical way to secure and support the workpiece to a stable platform.** Holding the work by hand or against your body is unstable and may lead to loss of control.
- **Do not force tool.** Use the correct tool for your application. The correct tool will do the job better and safer at the rate for which it is designed.
- **Do not use tool if switch does not turn it on or off.** A tool that cannot be controlled with the switch is dangerous and must be repaired.
- **Disconnect battery pack from tool or place the switch in the locked or off position before making any adjustments, changing accessories, or storing the tool.** Such preventative safety measures reduce the risk of starting the tool accidentally.
- **Store idle tools out of reach of children and other untrained persons.** Tools are dangerous in the hands of untrained users.

- **When battery pack is not in use, keep it away from other metal objects like: paper clips, coins, keys, nails, screws, or other small metal objects that can make a connection from one terminal to another.** Shorting the battery terminals together may cause sparks, burns, or a fire.
- **Maintain tools with care. Keep cutting tools sharp and clean.** Properly maintained tools, with sharp cutting edge are less likely to bind and are easier to control.
- **Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation. If damaged, have the tool serviced before using.** Many accidents are caused by poorly maintained tools.
- **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.

#### SERVICE

- **Tool service must be performed only by qualified repair personnel.** Service or maintenance performed by unqualified personnel could result in a risk of injury.
- **When servicing a tool, use only identical replacement parts. Follow instructions in the Maintenance section of this manual.** Use of unauthorized parts or failure to follow Maintenance Instructions may create a risk of shock or injury.

#### Additional Safety Rules

- **Hold tool by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring.** Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.
  - **⚠ CAUTION:** When cutting into walls, floors or wherever live electrical wires may be encountered, DO NOT TOUCH ANY METAL PARTS OF THE TOOL! Hold the tool only by insulated grasping surfaces to prevent electric shock if you cut into a live wire.
  - **KEEP HANDS AWAY** from cutting area. Never reach underneath the material for any reason. Hold front of saw by grasping the contoured gripping area. Do not insert fingers or thumb into the vicinity of the reciprocating blade and blade clamp. Do not stabilize the saw by gripping the shoe.
  - **KEEP BLADES SHARP.** Dull blades may cause the saw to swerve or stall under pressure.
- ⚠ WARNING:** Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:
- lead from lead-based paints,
  - crystalline silica from bricks and cement and other masonry products, and
  - arsenic and chromium from chemically-treated lumber (CCA).

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.

- The label on your tool may include the following symbols.

V	.....volts
A	.....amperes
Hz	.....hertz
W	.....watts
min	.....minutes
~	.....alternating current
—	.....direct current
n <sub>o</sub>	.....no load speed
□	.....Class II Construction
.../min	.....revolutions or reciprocation per minute
⊕	.....earthing terminal
⚠	.....safety alert symbol

## Battery Packs

Your tool uses a 12.0, 14.4 or an 18.0 Volt DeWALT battery pack. When ordering replacement battery packs, be sure to include catalog number and voltage. XR PACK™ Extended Run-Time battery packs deliver 25% more run-time than the standard battery packs. XR2 PACK™ Extended Run-Time battery packs deliver 40% more run-time. **NOTE:** Your tool will accept standard or extended run-time battery packs. However, be sure you have the proper voltage.

**NOTE:** The batteries in your battery pack are the nickel-cadmium type. Cadmium is considered to be a toxic material by the Environmental Protection Agency. Before disposing of damaged or worn out Nickel-Cadmium battery packs, check with your state Environmental Protection Agency to find out about special restrictions on the disposal of these battery packs or return them to a DeWALT certified service center for recycling.

## Battery Chargers

Your battery can be charged in DeWALT 1 Hour Chargers or 15 Minute Chargers. Be sure to read all safety instructions before using your charger.

## Charging Procedure

These chargers require no adjustment and are designed to be as easy as possible to operate. Simply place your battery pack into the receptacle of a plugged in charger (FIG.1) and it will automatically charge the pack.

#### HOT PACK DELAY

If your charger has a Hot Pack Delay feature: When the charger detects a battery that is hot, it automatically starts a Hot Pack Delay, suspending charging until the battery has cooled. After the battery has cooled, the charger automatically switches to the Pack Charging mode. This feature ensures maximum battery life. The red light flashes long, then short while in the Hot Pack Delay mode.

## Using Tune-Up™ Mode

The Tune-up™ mode will equalize or balance the individual cells in the battery pack at its peak capacity. This cycle takes up to 8 hours to complete. Battery packs should be tuned up weekly or after 10 to 20 charge/discharge cycles or whenever the pack no longer delivers the same amount of work.

1. To tune up your battery pack, place the battery in the charger as usual. The red light will blink continuously indicating that the charge cycle has started.
2. The Tune-up™ Button may be pressed at any time after the charge has started. The red light will stop blinking momentarily, blink quickly 3 times, and then resume blinking continuously. The charger is now giving your batteries a tune-up.
3. When the charge cycle has completed, the light will stay on continuously. The pack is fully charged and may be used at this time or left in the charger.
4. If you select Tune-up™ and then change your mind, remove the battery from the charger. After 5 seconds, insert the battery into the charger. The normal charge cycle will commence.

## Installing and Removing the Battery Pack

LOCK-OFF TRIGGER SWITCH BEFORE INSTALLING BATTERY PACK (SEE FIG. 4).

**NOTE:** Make sure your battery pack is fully charged.

**To install the battery pack** into the tool handle, align the base of the tool with the notch inside the tool's handle (Figure 2) and slide the battery pack firmly into the handle until you hear the lock snap into place as shown in Figure 2.

**To remove the battery pack** from the tool, press the release buttons and firmly pull the battery pack out of the tool handle. Insert it into the charger as described in the charger section of this manual.

## Important Charging Notes

1. Longest life and best performance can be obtained if the battery pack is charged when the air temperature is between 65°F and 75°F (18°- 24°C). DO NOT charge the battery pack in an air temperature below +40°F(+4.5°C), or above +105°F (+40.5°C). This is important and will prevent serious damage to the battery pack.
2. The charger and battery pack may become warm to touch while charging. This is a normal condition, and does not indicate a problem.
3. If the battery pack does not charge properly — (1) Check current at receptacle by plugging in a lamp or other appliance, (2) Check to see if receptacle is connected to a light switch which turns power off when you turn out the lights. (3) Move charger and battery pack to a

location where the surrounding air temperature is approximately 65°F - 75°F (18° - 24°C).  
(4) If charging problems persist, take or send the tool, battery pack and charger to your local service center.

- The battery pack should be recharged when it fails to produce sufficient power on jobs which were easily done previously. DO NOT CONTINUE to use under these conditions. Follow the charging procedure. You may also charge a partially used pack whenever you desire with no adverse affect on the battery pack.
- Under certain conditions, with the charger plugged in to the power supply, the exposed charging contacts inside the charger can be shorted by foreign material. Foreign materials of a conductive nature such as, but not limited to, steel wool, aluminum foil, or any buildup of metallic particles should be kept away from charger cavities. Always unplug the charger from the power supply when there is no battery pack in the cavity. Unplug charger before attempting to clean.
- Do not freeze or immerse charger in water or any other liquid.  
**⚠WARNING:** Don't allow any liquid to get inside charger. Electric shock may result. To facilitate the cooling of the battery pack after use, avoid placing the charger or battery pack in a warm environment such as in a metal shed, or an uninsulated trailer.  
**⚠CAUTION:** Never attempt to open the battery pack for any reason. If the plastic housing of the battery pack breaks or cracks, return to a service center for recycling.

### Important!

This product is not user serviceable. There are no user serviceable parts inside the charger. Servicing at an authorized service center is required to avoid damage to static sensitive internal components.

### READ ALL OF THE INSTRUCTIONS IN THE BATTERY CHARGER MANUAL BEFORE ATTEMPTING TO CHARGE THE BATTERY PACK FOR YOUR TOOL.

Always use correct battery pack (pack supplied with tool or replacement pack exactly like it.) Never install any other battery pack. It will ruin your tool and may create a hazardous condition.

### Variable Speed Switch

To turn the tool on, squeeze the trigger switch. To turn the tool off, release the trigger switch. Your tool is equipped with a brake. The chuck will stop as soon as the trigger switch is fully released.

The variable speed switch enables you to select the best speed for a particular application. The farther you squeeze the trigger, the faster the tool will operate. Use lower speeds for starting holes without a centerpunch, drilling in metals or plastics, driving screws and drilling ceramics, or in any application requiring high torque. Higher speeds are better for drilling in wood, wood compositions and for using abrasive and polishing accessories. For maximum tool life, use variable speed only for starting holes or fasteners.

**NOTE:** Continuous use in variable speed range is not recommended. It may damage the switch and should be avoided.

### Forward/Reverse Control Button (Fig. 4)

A forward/reverse control button determines the direction of the tool and also serves as a lock off button. To select forward rotation, release the trigger switch and depress the forward/reverse control button on the right side of the tool. To select reverse, depress the forward/reverse control button on the left side of the tool. The center position of the control button locks the tool in the off position. When changing the position of the control button, be sure the trigger is released. **NOTE:** The first time the tool is run after changing the direction of rotation, you may hear a click on start up. This is normal and does not indicate a problem.

### Dual Range Gearing

The dual range feature of your tool allows you to shift gears for greater versatility. To select the low speed, high torque setting, turn the tool off and permit to stop. Slide the gear shifter forward (towards the chuck). To select the high speed, low torque setting, turn the tool off and permit to stop. Slide the gear shifter back (away from chuck). **NOTE:** Do not change gears when the tool is running. If you are having trouble changing gears, make sure that the dual range gear shifter is either completely pushed forward or completely pushed back.

### Lubrication

Your tool was properly lubricated before leaving the factory. Within two to six months, depending upon use, take or send your tool to a Service Center, or authorized service station, for a complete cleaning, inspection and lubrication. Tools used constantly on production jobs will need relubrication more often. Also, tools "out of service" for long periods should be relubricated before being put back to work.

### Important

To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment (including brush inspection and replacement) should be performed by authorized service centers or other qualified service organizations, always using identical replacement parts.

### CHANGING CLUTCHES

- Remove clutch housing by unscrewing (left hand thread).
- Clamp tool or clutch housing in a resilient clamp. USE CARE, the clutch housing can be easily damaged.
- Remove round clutch retaining rings with a very small screwdriver (see Figure 5).
- Install new clutches and new retaining rings. Be careful to assemble the intermediate clutch large end first toward the unit and then the spring. The spring should run against the output clutch.

**NOTE:** If the output spindle slides toward inside of gear case, remove gear case and push output spindle forward to expose retaining ring groove. Reassemble dead spindle spring allowing no more than 1/4" projecting from end of spindle.

- Relubricate clutches (see Parts Bulletin for DEWALT Lubricants identification).

### LUBRICATION

All ball and needle bearings are factory lubricated for the life of the bearing.

### CLUTCH LUBRICATION

- Remove clutch housing by unscrewing (left hand thread).
- Lightly brush clutch faces.

### Maintenance

**⚠CLEANING:** With the motor running, blow dirt and dust out of all air vents with dry air at least once a week. Wear safety glasses when performing this operation. Exterior plastic parts may be cleaned with a damp cloth and mild detergent. Although these parts are highly solvent resistant, NEVER use solvents.

### Charger Cleaning Instructions:

**⚠WARNING:** Disconnect the charger from the AC outlet before cleaning. Dirt and grease may be removed from the exterior of the charger using a cloth or soft non-metallic brush. Do not use water or any cleaning solutions.

### Accessories

Recommended accessories for use with your tool are available at extra cost from your local dealer or authorized service center. If you need assistance in locating any accessory for your tool, contact: DEWALT Industrial Tool Co., 701 East Joppa Road, Baltimore, MD 21286  
**⚠CAUTION:** The use of any other accessory not recommended for use with this tool could be hazardous.

FIG. 2

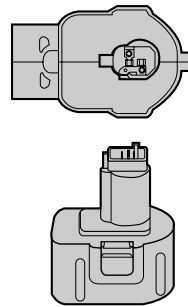


FIG. 3

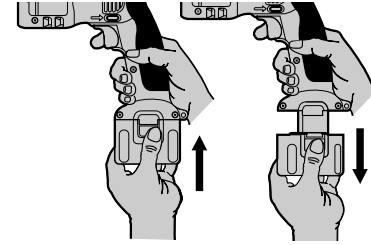


FIG. 4

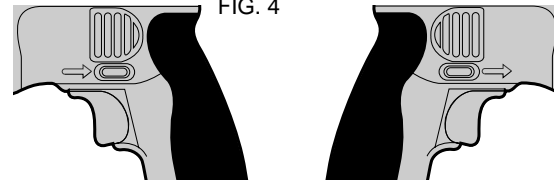
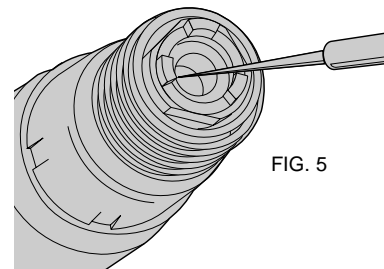


FIG. 5



### Importantes mesures de sécurité - Pour tous les outils alimentés par des piles

**⚠AVERTISSEMENT!** Lire et comprendre toutes les directives. Le non-respect de toutes les directives suivantes présente des risques de secousses électriques, d'incendie ou de blessures graves.

#### CONSERVER CES MESURES.

#### ZONE DE TRAVAIL

- S'assurer que la zone de travail est propre et bien éclairée.** Des établis encombrés et des endroits sombres présentent des risques d'accidents.
- Ne pas utiliser des outils électriques en présence de vapeurs explosives (comme celles dégagées par des liquides, des gaz ou des poussières inflammables).** Le moteur des outils électriques génère des étincelles qui peuvent enflammer les poussières ou les vapeurs.
- Éloigner les curieux, les enfants et les visiteurs de la zone de travail lorsqu'on utilise un outil électrique.** Une distraction peut entraîner la perte de maîtrise de l'outil.

#### MESURES DE SÉCURITÉ RELATIVES À L'ÉLECTRICITÉ

- Manipuler le cordon avec soin. Ne jamais se servir du cordon afin de transporter l'outil ni tirer sur le cordon pour débrancher l'outil.** Éloigner le cordon des sources de chaleur, des flaques d'huile, des arêtes tranchantes et des pièces mobiles. Remplacer immédiatement les cordons endommagés. Les cordons endommagés augmentent les risques de secousses électriques.
- Il faut recharger un outil alimenté par des piles intégrées ou par un ensemble de piles amovible seulement à l'ide du chargeur spécifié pour le type de piles.** Un chargeur qui convient à un type de piles peut présenter des risques d'incendie lorsqu'on s'en sert avec un autre type de piles.
- Utiliser un outil alimenté par des piles seulement avec le type spécifié de piles.** L'utilisation de tout autre type de piles peut présenter des risques d'incendie.

#### SÉCURITÉ PERSONNELLE

- Demeurer vigilant, prendre soin et faire preuve de jugement lorsqu'on utilise un outil électrique. Ne pas s'en servir lorsqu'on est fatigué ou affaibli par des drogues, de l'alcool ou des médicaments.** De graves blessures peuvent résulter d'un moment d'inattention lors de l'utilisation d'un outil électrique.
- Porter des vêtements appropriés. Éviter de porter des vêtements amples ou des bijoux. Recouvrir la chevelure si elle est longue.** Éloigner les cheveux, les vêtements et les gants des pièces en mouvement qui peuvent les happer.
- Éviter les démarrages accidentels. S'assurer que l'interrupteur est en position hors tension avant de brancher l'outil.** Afin d'éviter les risques de blessures, ne pas transporter l'outil avec le doigt sur l'interrupteur ni insérer un ensemble de piles dans un outil dont l'interrupteur est en position sous tension.
- Enlever les clés de réglage avant de mettre l'outil sous tension.** Une clé qui est laissée sur une pièce rotative de l'outil présente des risques de blessures.
- Ne pas dépasser sa portée. Garder son équilibre en tout temps.** On s'assure d'une meilleure maîtrise de l'outil dans des situations imprévues grâce à une position stable et un bon équilibre.
- Porter de l'équipement de sécurité. Toujours porter des lunettes de sécurité.** Dans certaines conditions, il faut porter des masques respiratoires, des chaussures antidérapantes, un casque de sécurité ou des protège-tympans.

#### UTILISATION ET ENTRETIEN DE L'OUTIL

- Utiliser des pinces de serrage ou de tout autre moyen pratique afin de fixer et de soutenir la pièce à ouvrir sur une plate-forme stable.** La pièce est instable lorsqu'elle est retenue par la main ou le corps de l'utilisateur. Cela présente des risques de perte de maîtrise de l'outil.
- Ne pas forcer l'outil. Utiliser l'outil approprié à la tâche.** L'outil approprié fonctionne mieux et sûrement lorsqu'on s'en sert à son rendement nominal.
- Ne pas se servir de l'outil lorsque l'interrupteur est défectueux.** Le cas échéant, l'outil est dangereux et il faut le réparer.
- Retirer l'ensemble de piles de l'outil ou placer l'interrupteur en position hors tension avant de le régler, d'en remplacer les accessoires ou de le ranger.** On minimise de la sorte le risque de démarrage accidentel de l'outil.
- Ranger l'outil hors de portée des enfants et de toute autre personne qui n'en connaît pas le fonctionnement.** L'outil est dangereux entre les mains de ces personnes.
- Lorsque l'ensemble de piles ne sert pas, l'éloigner de tout objet métallique (trombones, monnaie, clés, clous, vis ou autre petit objet métallique) qui pourrait créer une connexion d'une borne à l'autre.** En cas de court-circuit aux bornes de la pile, il y a risque d'étincelles, de brûlures ou d'incendie.
- Prendre soin des outils. S'assurer que les outils de coupe sont tranchants et propres.** Des outils bien entretenus à arêtes tranchantes ont moins tendance à se coincer et ils se maîtrisent mieux.
- Vérifier l'alignement et les attaches des pièces mobiles, le degré d'usure des pièces ainsi que tout autre facteur susceptible de nuire au bon fonctionnement de l'outil.** Faire réparer un outil endommagé avant de s'en servir. Des outils mal entretenus sont la cause de nombreux accidents.
- Utiliser seulement les accessoires recommandés par le fabricant.** Des accessoires qui conviennent à un outil peuvent présenter des risques avec un autre outil.

#### ENTRETIEN

- Confier l'entretien de l'outil seulement à du personnel qualifié.** Le non-respect de la





## ENGRANAJE DE DOS POSICIONES

El mecanismo de dos posiciones de su Taladro/Destornillador le permite cambiar de engrane para añadirle versatilidad. Para seleccionar la velocidad baja, con alto par, apague la herramienta y permita que se detenga. Deslice la palanca de cambio de engranes hacia adelante (hacia el portabrocas). Para seleccionar la velocidad alta, de bajo par, apague la herramienta y permita que se detenga. Deslice la palanca de cambios hacia atrás (en dirección contraria al portabrocas). **NOTA:** No cambie de engranes con la unidad en funcionamiento. Si tiene problemas para cambiar de engrane, asegúrese que el selector esté completamente empujado hacia adelante o completamente hacia atrás.

## Lubricación

Su herramienta fue lubricada correctamente antes de dejar la fábrica. Se recomienda que envíe, al menos una vez al año, su unidad a un centro de servicio para que la sometan allí a limpieza profunda, inspección y lubricación. Las herramientas que se usan constantemente en trabajos de producción necesitarán lubricarse con mayor frecuencia. También las herramientas que han estado "fuera de servicio" por periodos largos deben lubricarse antes de regresarlas al trabajo.

## Importante

Para garantizar la SEGURIDAD y la CONFIABILIDAD, deberán hacerse reparaciones, mantenimiento y ajustes de esta herramienta (inclusive inspección y reemplazo de carbones) en centros certificados de servicio u otras organizaciones autorizadas que empleen siempre refacciones legítimas DeWALT.

## CAMBIO DE EMBRAGUES

1. Retire la cubierta del embrague destornillando en el sentido de las manecillas del reloj (cuerda izquierda).
2. Sujete la herramienta o la carcaza del embrague en una prensa o un tornillo de banco. **TENGA CUIDADO**, la carcaza se puede dañar fácilmente.
3. Quite los seguros  $\Omega$  con un destornillador pequeño (observe la figura 5).
4. Instale embragues nuevos y seguros nuevos. Sea cuidadoso al ensamblar el extremo grande del embrague intermedio en la unidad y después el resorte. El interruptor de resorte debe quedar contra el embrague de salida.

**NOTA:** Si la flecha de salida se desliza hacia el interior de la caja de engranes, saque la caja de engranes y empuje la flecha de salida hacia adelante para exponer el canal del anillo de retención. Re ensamble el resorte de la flecha muerta y no permita que se proyecte más de 6 mm (1/4") del extremo.

5. Relubrique los embragues. (Consulte el boletín de partes para identificarlos lubricantes DeWALT).

## LUBRICACIÓN

Todos los baleros, de bolas y de agujas se lubrican en la fábrica para la duración de éstos.

## LUBRICACIÓN DEL EMBRAGUE

1. Quite la carcaza del embrague destornillándola (cuerda izquierda).
2. Cepille ligeramente las caras del embrague.

## Mantenimiento

**⚠LIMPIEZA:** Con el motor en funcionamiento, limpie la mugre y el polvo de todas las rendijas de ventilación con aire seco por lo menos una vez a la semana. Utilice anteojos de seguridad cuando realice esta operación. Las partes de plástico externas se pueden limpiar con un trapo húmedo y detergente suave. Aún cuando estas partes son altamente resistentes a los solventes, **NUNCA** los utilice.

## Instrucciones de limpieza para el cargador:

**⚠ADVERTENCIA:** Desconecte el cargador de la toma de corriente antes de limpiarlo. Se puede eliminar la mugre y la grasa del exterior del cargador con un trapo o un cepillo no metálico. No utilice agua ni soluciones limpiadoras.

## Accesorios

Los accesorios recomendados para emplearse con su herramienta están a su disposición con costo adicional con su distribuidor o centro de servicio autorizado. Si necesita ayuda para localizar algún accesorio, por favor haga contacto con nosotros:

DeWALT Industrial Tools, S.A. de C.V.,  
Bosques de Cidros, Acceso Radiatas No. 42,  
Bosques de las Lomas,  
05120 México D.F.  
o llame al 326-7100

**⚠PRECAUCION:** El uso de cualquier accesorio no recomendado para emplearse con su herramienta puede ser peligroso.

Especificaciones	Volaje	RPM
DW998QD	18,0	0-650 - 0-1850

IMPORTADO: DeWALT S.A. DE C.V.  
BOSQUES DE CIDROS ACCESO RADIATAS NO. 42  
COL. BOSQUES DE LAS LOMAS.  
05120 MÉXICO, D.F.  
TEL. 326-7100

Para servicio y ventas consulte  
"HERRAMIENTAS ELECTRICAS"  
en la sección amarilla.

