

- **FOR YOUR SAFETY:** Registering your product will allow us to contact you in the unlikely event a safety notification is required under the Federal Consumer Safety Act. Register online at [www.dewalt.com/register](http://www.dewalt.com/register).

### Three Year Limited Warranty

DEWALT will repair, without charge, any defects due to faulty materials or workmanship for three years from the date of purchase. This warranty does not cover part failure due to normal wear or tool abuse. For further detail of warranty coverage and warranty repair information, visit [www.dewalt.com](http://www.dewalt.com) or call 1-800-4-DEWALT (1-800-433-9258). This warranty does not apply to accessories or damage caused where repairs have been made or attempted by others. This warranty gives you specific legal rights and you may have other rights which vary in certain states or provinces.

In addition to the warranty, DEWALT tools are covered by our:

#### 1 YEAR FREE SERVICE

DEWALT will maintain the tool and replace worn parts caused by normal use, for free, any time during the first year after purchase.

#### 90 DAY MONEY BACK GUARANTEE

If you are not completely satisfied with the performance of your DEWALT Power Tool, Laser, or Nailer for any reason, you can return it within 90 days from the date of purchase with a receipt for a full refund – no questions asked.

**LATIN AMERICA:** This warranty does not apply to products sold in Latin America. For products sold in Latin America, see country specific warranty information contained in the packaging, call the local company or see website for warranty information.

**FREE WARNING LABEL REPLACEMENT:** If your warning labels become illegible or are missing, call 1-800-4-DEWALT (1-800-433-9258) for a free replacement.

**⚠ WARNING** FOR YOUR OWN SAFETY READ INSTRUCTION MANUAL BEFORE OPERATING MITER SAW. KEEP HANDS OUT OF PATH OF SAW BLADE. DO NOT OPERATE SAW WITHOUT GUARDS IN PLACE. CHECK LOWER GUARD FOR PROPER CLOSING BEFORE EACH USE. ALWAYS TIGHTEN ADJUSTMENT KNOBS BEFORE USE. DO NOT PERFORM ANY OPERATION FREQUENTLY. NEVER REACH IN BACK OF SAW BLADE. NEVER CROSS ARMS IN FRONT OF BLADE. TURN OFF TOOL AND WAIT FOR SAW BLADE TO STOP BEFORE MOVING WORKPIECE. CHANGING SETTINGS OR MOVING HANDS. DISCONNECT POWER BEFORE CHANGING BLADE OR SERVICING. TO REDUCE THE RISK OF INJURY, RETURN CHARGES TO THE FULL REAR POSITION AFTER EACH CROSSCUT OPERATION. THINK! YOU CAN PREVENT ACCIDENTS.

**⚠ ADVERTENCIA** PARA SU PROPIA PROTECCIÓN, POR FAVOR LEA DETENIDAMENTE EL MANUAL DE INSTRUCCIONES ANTES DE PONER EN MARCHA LA SIERRA DE INGLETE. MANTENGA LAS MANOS FUERA DEL PASO DE LA HOJA. NO HAGA FUNCIONAR LA SIERRA SIN HABER INSTALADO LAS GUARDIAS. ASEGÚRESE QUE LA GUARDA INFERIOR SE ENCUENTRE EN LA POSICIÓN DE CIERRE ANTES DE CADA APLICACIÓN. SIEMPRE APRIETE LAS PERILLAS DE AJUSTE ANTES DE ACCIONAR LA HERRAMIENTA. JAMÁS REALICE OPERACIONES DE MANOS LIBRES. JAMÁS ALCANCE POR DETRAS DE LA HOJA. JAMÁS CRUCE LOS BRAZOS EN FRENTE DE LA HOJA. APUÑALE LA HERRAMIENTA Y ESPERE QUE LA HOJA SE DETENGA POR COMPLETO ANTES DE RETORNAR LA PIEZA DE TRABAJO. ANTES DE AJUSTAR LA SIERRA O ANTES DE MOVER LAS MANOS, DESCONECTE LA HERRAMIENTA ANTES DE PRESTARLE MANTENIMIENTO O ANTES DE CAMBIAR LA HOJA. A FIN DE REDUCIR EL RIESGO DE LESIONES PERSONALES, REGRESE EL CARRIL COMPLETAMENTE PARA ATRÁS DESPUÉS DE CADA CORTE TRANSVERSAL. ¡USE EL SENTIDO COMÚN! ¡USTED PUEDE EVITAR LOS ACCIDENTES.

**⚠ AVERTISSEMENT** PAR MESURE DE SÉCURITÉ, LIRE LE GUIDE D'UTILISATION AVANT DE SE SERVIR DE LA SCIE À ONGLETS. ÉLOIGNER LES MAINS DE LA TRAJECTOIRE DE LA LAME. NE PAS UTILISER LA SCIE SANS LES PROTECTEURS EN PLACE. VÉRIFIER LA FERMETURE APPROPRIÉE DU PROTECTEUR INFÉRIEUR AVANT CHAQUE UTILISATION. TOUJOURS SERRER LES BOUTONS DE RÉGLAGE AVANT CHAQUE UTILISATION. NE PAS EFFECTUER DE TRAVAUX À MAIN LIBRE. NE JAMAIS S'ÉTIRER VERS L'ARRIÈRE DE LA LAME DE LA SCIE. NE JAMAIS SE CROISER LES BRAS À L'AVANT DE LA LAME. METTRE L'OUTIL, HORS TENSION ET ATTENDRE L'IMMOBILISATION COMPLÈTE DE LA LAME AVANT DE DÉPLACER LA PIÈCE À OUVRIR, DE MODIFIER LES RÉGLAGES DE LA SCIE OU DE DÉPLACER SES MAINS. DÉBRANCHER L'OUTIL AVANT DE REMPLACER LA LAME OU DE FAIRE L'ENTRETIEN DE LA SCIE. À FIN DE MINIMISER LES RISQUES DE BLESSURES, RETOURNER LE CARRIOT À SA POSITION ARRIÈRE COMPLÈTE APRÈS CHAQUE COUPE TRANSVERSALE. IL SUFFIT DE PENSER! ON PEUT PRÉVENIR LES ACCIDENTS.

PROPERLY SECURE BRACKET WITH BOTH SCREWS BEFORE USE. ASEGURE LA MENSULA DEBIDAMENTE CON AMBOS TORNILLOS ANTES DE PONER EN MARCHA LA HERRAMIENTA. BIEN FIXER LE SUPPORT À L'AIDE DES DEUX VIS AVANT L'UTILISATION.

**DWS782** 12" (305mm) DOUBLE BEVEL SLIDING COMPOUND MITER SAW. SER.

**⚠ WARNING/ADVERTENCIA/AVERTISSEMENT** FOR YOUR OWN SAFETY, READ INSTRUCTION MANUAL BEFORE OPERATING MITER SAW. WHEN SERVICING, USE ONLY IDENTICAL REPLACEMENT PARTS. DO NOT EXPOSE TO RAIN OR USE IN DAMP LOCATIONS. ALWAYS USE PROPER EYE AND RESPIRATORY PROTECTION. PARA SU PROPIA SEGURIDAD, LEA DETENIDAMENTE EL MANUAL DE INSTRUCCIONES ANTES DE PONER EN MARCHA LA SIERRA DE INGLETE. A LA HORA DE PRESTAR MANTENIMIENTO, SE DEBERÁ UTILIZAR SOLAMENTE PIEZAS IDENTICAS DE REEMPLAZO. NO EXPOGA LA HERRAMIENTA A LA LLUVIA. NELA HAGA FUNCIONAR EN LOS LUGARES HÚMEDOS, SIEMPRE SE DEBERÁ LLEVAR LA PROTECCIÓN APROPIADA PARA LA VISTA Y PARA LAS VÍAS RESPIRATORIAS. PAR MESURE DE SÉCURITÉ, LIRE LE GUIDE D'UTILISATION AVANT DE SE SERVIR DE LA SCIE À ONGLETS. LORS DES TRAVAUX D'ENTRETIEN, N'UTILISER QUE DES PIÈCES DE RECHANGE IDENTIQUES. NE PAS EXPOSER L'OUTIL À LA PLUIE. NE L'EN SERVIR DANS DES ENDROITS HUMIDES. TOUJOURS PORTER DE L'ÉQUIPEMENT DE PROTECTION OCULAIRE ET RESPIRATOIRE APPROPRIÉ.

DEWALT INDUSTRIAL TOOL CO., BALTIMORE MD, 21298 USA  
FOR SERVICE INFORMATION, CALL 1-800-4-DEWALT [www.dewalt.com](http://www.dewalt.com)



ALWAYS ADJUST FENCE PROPERLY BEFORE USE. CLAMP SMALL PIECES BEFORE CUTTING. SEE MANUAL. AJUSTE LA GUÍA DEBIDAMENTE ANTES DE UTILIZAR LA HERRAMIENTA. ASEGURE LAS PIEZAS PEQUEÑAS ANTES DE CORTARLAS. CONSULTE EL MANUAL. TOUJOURS RÉGLER LE GURBI AVANT D'UTILISATION. FIXER LES PETITS OBJETS AVANT DE LES SCIER. CONSULTER LE GUIDE D'UTILISATION.

## Troubleshooting Guide

### BE SURE TO FOLLOW SAFETY RULES AND INSTRUCTIONS

TROUBLE!	WHAT'S WRONG?	WHAT TO DO
<b>Saw will not start</b>	1. Saw not plugged in	1. Plug in saw.
	2. Fuse blown or circuit breaker tripped	2. Replace fuse or reset circuit breaker.
	3. Cord damaged	3. Have cord replaced by authorized service center.
	4. Brushes worn out	4. Have brushes replaced by authorized service center or replace them yourself. Refer to <b>Brushes</b> .
<b>Saw makes unsatisfactory cuts</b>	1. Dull blade	1. Replace blade. Refer to <b>Changing or Installing a New Saw Blade</b> .
	2. Blade mounted backwards	2. Turn blade around. Refer to <b>Changing or Installing a New Saw Blade</b> .
	3. Gum or pitch on blade	3. Remove blade and clean with coarse steel wool and turpentine or household oven cleaner.
	4. Incorrect blade for work being done	4. Change the blade type. Refer to <b>Saw Blades</b> under <b>Optional Accessories</b> .
<b>Blade does not come up to speed</b>	1. Extension cord too light or too long	1. Replace with adequate size cord. Refer to <b>Use Proper Extension Cord</b> under <b>Important Safety Instructions</b> .
	2. Low house current	2. Contact your electric company.
<b>Machine vibrates excessively</b>	1. Saw not mounted securely to stand or work bench	1. Tighten all mounting hardware. Refer to <b>Bench Mounting</b> .
	2. Stand or bench on uneven floor	2. Reposition on flat level surface. Refer to <b>Familiarization</b> .
	3. Damaged saw blade	3. Replace blade. Refer to <b>Changing or Installing a New Saw Blade</b> .
<b>Does not make accurate miter cuts</b>	1. Miter scale not adjusted correctly	1. Check and adjust. Refer to <b>Miter Scale Adjustment</b> under <b>Adjustments</b> .
	2. Blade is not square to fence	2. Check and adjust. Refer to <b>Miter Scale Adjustment</b> under <b>Adjustments</b> .
	3. Blade is not perpendicular to table	3. Check and adjust fence. Refer to <b>Bevel Square to Table Adjustment</b> under <b>Adjustments</b> .
	4. Workpiece moving	4. Clamp workpiece securely to fence or glue 120 grit sandpaper to fence with rubber cement.
<b>Material pinches blade</b>	1. Cutting bowed material	1. Refer to <b>Bowed Material</b> under <b>Special Cuts</b> .