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Charge the clipper battery fully before using for the first time.
Turn unit on/off
Two Speed: Push the power switch to (1) 3700 for the low speed and to the (2) 4500 for the high speed. To turn unit off push the power switch to the bottom position (0).

- During cordless operation, the two-color LED light will light up solid green. When the green LED light begins to flash, this indicates battery charge is low and the unit will need to be recharged.
- When the battery has fully run down, the clipper will switch itself off automatically.

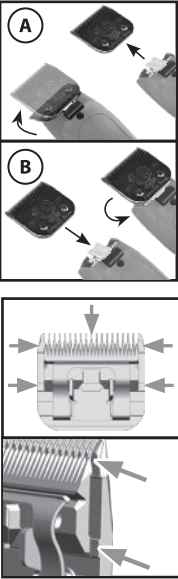
- To charge, connect the cord to the charging socket on the clipper and the plug the plug in transformer into an electrical socket.
- When the battery begins to charge, an LED light will blink green to indicate the unit is charging. When the LED light has stopped blinking and remains a constant, unblinking green, the clipper is fully charged and ready for use.
- Full charge time will take approximately 60 minutes. A full charge allows for approximately 120 minutes of clipper run time.
- In the case of low battery, the clipper can be used as a corded unit. However the battery will not begin to charge until the clipper is turned off.
- This clipper includes a "Quick Charge" feature; For example, 10 minutes of charge time will provide 15 minutes of run time.

Flashing Red LED Light: The over-current protection circuit has been activated, possibly due to using a dirty or scored blade. The unit will automatically shut down, but can be reset by turning the switch to the off position and then turning it back on. If the problem is not resolved, the unit may stop again right away.

Solid Red LED Light: The battery pack temperature is too high. This could happen if the unit is used under very heavy clipping loads in extreme temperature conditions or while charging the unit in an extreme temperature environment. The unit will be temporarily disabled until the battery temperature returns to a normal level. Do not attempt to recharge the unit until the solid red LED light has turned off.

If a problem persists, please contact Wahl Customer Service at 1-800-PRO-WAHL.

en DESCRIPTION OF PARTS	es DESCRIPCIÓN DE LAS PIEZAS
A. Blade set B. LED charging indicator C. On/off switch D. Appliance socket E. Blade latch F. Blade release button G. Blade retainer H. Interchangeable Plug* I. Power supply (charger)* J. Appliance plug* K. Power Supply (charger)Ω	A. Cabezal de cuchilla B. Luz LED de indicación de carga C. Botón de encendido/apagado D. Tomacorriente del aparato E. Pasador de la cuchilla F. Botón de liberación de cuchilla G. Retenedor de la cuchilla H. Enchufe intercambiable* I. Fuente de alimentación (cargador)* J. Enchufe del aparato* K. Fuente de alimentación (cargador) Ω
*for use with model KML	*para usarse con el modelo KML
Ω for use with model KMXL	Ω para usarse con el modelo KMXL
fr DESCRIPTION DES PIÈCES	pt DESCRIÇÃO DAS PARTES
A. Ensemble de lame B. L'indicateur de charge DEL C. Interrupteur de marche/arrêt D. Prise de courant de l'appareil E. Loquet de la lame F. Bouton de dégagement des lames G. Bande de fixation de la lame H. Fiche interchangeable* I. Alimentation (chargeur)* J. Fiche de l'appareil* K. Alimentation (chargeur)Ω	A. Conjunto de lâminas B. Indicador de carregamento de LED C. Botão liga/desliga D. Tomada do equipamento E. Trava da lâmina F. Tecla de liberação da lâmina G. Retentor da lâmina H. Plugue intercambiável* I. Fonte de alimentação (carregador)* J. Plugue do equipamento* K. Fonte de alimentação (carregador)Ω
*à utiliser avec le modèle KML	*para uso com o modelo KML
Ω à utiliser avec le modèle KMXL	Ω para uso com o modelo KMXL



The clipper should be switched off before removing blades. The cutting head can be removed by pressing the gray button under the blade and pushing the blade away from the housing. The clipper should be switched off before removing blades.

To refit the blade set, the clipper should be turned on and running. (FIG.B) Fit the blade into the metal guide and press it into place. There will be a definite “click” when the blade is snapped in place.

In order to ensure that you get the most life and performance out of the clipper, we recommend oiling daily. To oil it properly, the clipper should be held so the blades are in a downward position. Place one drop of Wahl oil in the center of the movable top blade and one drop of oil on each end of the top blade. Turn clipper switch ON and run to distribute the oil. When oil is evenly distributed, turn clipper OFF and wipe off excess oil with a soft cloth. Periodically oil heel of blade (shown in image) to reduce blade friction. (USE WAHL OIL ONLY) **WIPE OFF EXCESS OIL** so it does not run into the motor compartment. Oil in the motor compartment will eventually lead to poor motor performance. Blades should be oiled after using disinfectant or sanitizing solution.

Noise Level: < 70 dB(A)
Vibration: 5.66 m/s² +/-15%

Manufacturer:	E-Tek Electronics Manufacturing Co., Ltd 101, Workshop 1, No. 5 Jingye Road, Yanchuan, Songgang Subdistrict, Bao'an District Shenzhen, Guangdong, China
Type:	ZD024B120200 - Detachable Plug Prongs
Input voltage:	100-240 V
Input AC frequency:	50/60 Hz
Output voltage:	12.0 V
Output current:	2.0 A
Output power:	24.0 W
Average active efficiency:	86.2%
No-load power consumption:	0.0A



Canada: For warranty terms, please visit
ca.wahl.com/Home/Education-Services-3/Frequently-Asked-Questions
Call 1-866-787-9245

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 Appeler 1-866-787-9245

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Si necesita servicio, envíe su producto con franqueo prepago a:
Pour l'entretien, veuillez expédier votre produit prépayé à :

Wahl Service Center
001 North Locust Street
Sterling, IL 61081

For servicing or repair of products purchased in Canada,
please contact

Pour l'entretien ou la réparation des produits achetés au Canada,
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For Products Marked with an FCC Approval:

1. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.
3. Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



en es fr pt

CORDLESS 2-SPEED CLIPPERS

OPERATING MANUAL

MANUAL DE OPERACIÓN | MANUAL D'UTILISATION

part no: 3026150

NOTES:

