

WAHL 5 STAR SENIOR

Zero-Overlap Blades, Combs, Taper Lever, Wahl V9000 motor 50% more stronger

Powerful V9000 motor is quiet and cool-running

Blades adjust to "zero-overlap"

Lever adjust fade, Taper and Texture

Model 8545 Includes:

Professional clipper with adjustable Taper Lever; 3 cutting guides (1/16)"-3/16"); styling comb; oil; cleaning brush and operating instructions; red blade guard (guarantees professional quality). High-Impact Metal Case

Important Safeguards

When using an electrical appliance, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING

DANGER-

To reduce the risk of death or injury by electric shock:

1. Do not reach for an appliance that has fallen into water. Unplug immediately.
2. Do not use while bathing or in a shower.
3. Do not place or store appliance where it can fall or be pulled into a tub or sink. Do not place in or drop into water or other liquid.
4. Always unplug this appliance from the electrical outlet immediately after using.
5. Unplug this appliance before cleaning.

WARNING-

To reduce the risk of burns, fire, electric shock, or injury to persons:

1. An appliance should never be left unattended when plugged in.

2. This appliance is not suitable for use by people (including children) with physical, sensory or mental disabilities or who do not have the relevant experience or knowledge of using such appliance unless under the supervision of or after having received instruction in the use of the appliance by an individual who is responsible for their safety. Children should be supervised to ensure they do not play with the appliance.
3. Use this appliance only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
4. Do not carry this appliance by supply cord or use cord as a handle.
5. Never operate this appliance if it has a damaged cord or plug, if it is not working properly if it has been dropped or damaged, or dropped into water. Return the appliance to Wahl Clipper Corporation for examination and repair.
6. Keep the cord away from heated surfaces.
7. Never drop or insert any object into any opening.
8. Do not use outdoors.
9. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
10. Do not use this appliance with damaged or broken blades, as facial injury may occur.
11. To disconnect turn switch to "off" then remove plug from outlet.

THIS CLIPPER WAS DESIGNED FOR COMMERCIAL USE

DIRECTIONS FOR OPERATING

Electric Clipper

YOUR WAHL ELECTRIC CLIPPER WILL GIVE YEARS OF SATISFACTORY SERVICE IF YOU WILL PUT A FEW DROPS OF OIL ON THE BLADES BEFORE AND AFTER EACH HAIRCUT.

1. Put a small drop of Wahl Clipper Oil between the blades after each use. Oil should be applied while the clipper is running. After cutting wet hair, clean the blades and apply a small drop of Wahl Clipper Oil. Use Wahl Clipper Oil ONLY. Apply the oil after each use.
2. Blades must be realigned if they have been removed for cleaning or replacement.
3. Streaks and missing hair are caused by a gummy sticky surface on the blades, so keep your clipper clean and the blades well oiled.

4. Clattering when turning the clipper on or off may occur on some clippers. It is of no consequence. The same is true if your clipper heats up after 20-25 minutes of use.
5. Make sure cord is not twisted or kinked while unit is charging or being stored.
6. To clean the unit, use either a clean, dry or dampened cloth. Do not use benzene or thinner to clean the unit.

On the Wahl Clipper

The bottom blade holes are larger than the shanks of the blade screws. When the blade screws are loosened the bottom blade can be aligned with the top blade. Keep the screws tight after the blade is aligned.

1. End of top blade teeth should be 1/32" to 1/16", .79 mm to 1.59 mm back from bottom blade. This is important so that the clipper doesn't cut too close or allow the moving cutter to touch the skin.
2. Extreme left hand tooth of top blade must be covering or be to the left of the first small tooth of bottom blade.
3. Extreme right hand tooth of top blade must be touching the big tooth on the bottom blade.

On Clippers Using "Adjusto-Lock" Blades

To remove the blades loosen only center screw. Leave the two outside screws tight as they hold bushings in place to keep alignment of blades. Keep screws tight when in operation.

CORD

If your clipper has a polarized plug:

To reduce the risk of electric shock, this appliance has a polarized plug (one blade is wider than the other). This plug fits in a polarized outlet only one way. In the event the plug does not fit fully in the outlet, reverse the plug. In the event it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

TAPER LEVER

Some clippers are equipped with an adjustable taper lever that changes the closeness of your cut. When the lever is in the uppermost position, the blades will give the closest cut. Pulling the lever downward gradually increases the cutting length.

POWER SCREW

(Not found on all clipper models.) To adjust power, turn power screw in clockwise direction until clipper makes a noise caused by the armature hitting the coil. Then, slowly turn power screw out (counter-clock-wise) just until noise stops. This is maximum power.

WARNING

If this appliance is fitted with a BSI 1363 13 Amp British plug, and the molded plug fitted to this item is not suitable for your socket outlet, it should be CUT OFF AND DESTROYED.

Important wiring instructions: The wires in the mains lead are colored in accordance with the following code: BLUE - NEUTRAL BROWN - LIVE.

As the colors of the wires in the mains lead of this appliance may not correspond with the colored markings identifying the terminals i your plug, proceed as follows:

The wire which is colored blue must be connected to the terminal which is marked with the letter N or colored black.

The wire which is colored brown must be connected to the terminal which is marked with the letter L or colored red.

If a 13 amp (BS 1363) plug is used, a 3 amp fuse must be fitted, or if any other type of plug is used , a 5 amp fuse must be fitted either in the plug or adapter at the distribution board. Replacement fuses should be ASTA approved to BS 1362.

Fuse cover must be refitted when changing the fuse. If fuse cover is lost, the plug must not be used until a replacement is obtained. Information for obtaining the correct fuse carrier is marked on the carrier itself and in the bottom of the fuse cavity on the plug. These may be obtained from Wahl.

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.