

guide slot of the tension spring (Diagram 2). Now slide the upper blade to the opposite side of the lower blade and repeat this process. After completing this procedure, slide the upper blade, centering it over the lower blade. Handle or store your Clipper with the blades down so excess oil will not run into the clipper case.

Trouble shooting

Problem	Cause	Solution
Blades fail to clip	Lack of oil / Obstructed blades	Unplug clipper and clean the blades. Clear any obstructions. Oil blades every 5-10 minutes
	Blades fitted incorrectly	Unplug clipper. Correctly re-fit the blades
	Blunt or damaged blades	Unplug clipper and replace the blades. Send blunt blades for re-sharpening
Blades get hot	Lack of oil	Oil every 5-10 minutes
	"Cutting air"	Keep blades on the animal between strokes
Power cuts out	Power source is being overloaded	Unplug clipper. Clean, oil, and correctly tension the blades. Replace or reset the fuse where applicable
	Loose connection	Unplug clipper and power source. Inspect cables and connectors for damage. Use a qualified repairer
	Lack of oil	Oil every 5-10 minutes
Excessive noise	Blades fitted incorrectly / Driving socket damaged	Unplug clipper and remove the blades. Check for damage. Replace if necessary. Re-fit correctly
	Possible malfunction	Have clipper checked by a qualified repairer
Other		

Warranty & disposal

- Items requiring attention under warranty should be returned to your dealer
- Repairs must be carried out by a qualified repairer
- Do not dispose of this product in household waste

caution: Never handle your Clipper while you are operating a water faucet, and never hold your clipper under a water faucet or in water. There is danger of electrical shock and damage to your clipper.

professional

Animal Clipper



Model:SR-122