QUICK INSTRUCTION GUIDE

1081 | TRIMMER

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL 1081
Self-propelled electric trimmer for removal of single- and double-lock standing seams and clips.	120V electric drive; forward/reverse. Formerly WUKO 1080E.

BEFORE YOU START

- Confirm seam compatibility, roof stability, fall protection, and a clear cutting route.
- Inspect cutting wheels, guards, cord, and tool. Do not use damaged equipment.
- Wear suitable PPE; keep tool OFF before connecting to a suitable 120V supply.

HOW TO USE

1. Inspect the roof, seam type, clips, and cutting route before beginning.
2. Check tool, wheels, guards, and power cord; switch OFF before connecting power.
3. Seat the trimmer at the seam start; top-entry is possible per WUKO instructions.
4. Align the cutting wheels with the seam and confirm secure tool engagement.
5. Start the 120V drive as directed; let the self-propelled mechanism advance.
6. Guide along the seam, maintaining alignment through compatible folded clips.
7. Stop completely before selecting forward or reverse as instructed by WUKO.
8. Keep the cord away from the cut; stop for binding, obstruction, or misalignment.
9. Switch OFF and wait for the cutting wheels to stop before lifting the tool.
10. Unplug before cleaning or inspection; check wheel wear and store in its case.

IMPORTANT SAFETY NOTES

- Use verified roof access, fall protection, and a structurally safe work surface.
- Keep hands, loose clothing, and cords clear of moving wheels and pinch points.
- Never remove guards or adjust/clean while plugged in; observe seam limits.

CARE AND STORAGE

Unplug before clearing metal debris. Inspect cutting wheels; store the tool in its carrying case.

SPECIFICATIONS

Power: 120V. Drive: self-propelled, forward/reverse. Cuts: compatible single-/double-lock seams.

Top-entry engagement and cutting of concealed clips: follow WUKO manufacturer instructions.

HELP AND REFERENCE

Manufacturer instructions: Consult official WUKO 1081 manual. Support: rapidmaterials.com

IMPORTANT: This quick reference does not replace manufacturer safety or operating instructions.