# QUICK INSTRUCTION GUIDE

## 1010 | ROTARY SHEET METAL SHEARS

Quick operating instructions • Keep this sheet for reference

| PURPOSE | MODEL 1010 |
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| The WUKO 1010 Rotary Sheet Metal Shears cut sheet metal using adjustable hardened-steel cutting wheels. | Neoprene spindle clamping system helps keep the workpiece positioned during cutting. |

### BEFORE YOU START

- Inspect the shears and cutting wheels before use. Do not use damaged equipment.
- Wear safety glasses and appropriate cut-resistant gloves when handling sheet metal.
- Confirm the sheet material and thickness are within WUKO's rated cutting capacity.

### HOW TO USE

1. Place the sheet metal on the cutting surface. Align the cut line with the cutting wheels.
2. Use the neoprene spindle clamping system to hold the sheet metal in place.
3. Check cutting-wheel adjustment for the material and thickness, following WUKO's instructions.
4. Operate the cutting mechanism smoothly along the cut line using steady, controlled pressure.
5. Release the clamping system and carefully remove the cut pieces.

### IMPORTANT SAFETY NOTES

- Keep hands clear of cutting wheels, moving parts, and pinch points.
- Never force the shears or cut materials beyond the manufacturer's rated capacity.
- Sheet metal and cut edges can be very sharp. Handle finished pieces carefully.

### CARE AND STORAGE

After use, remove metal debris safely and store the shears in a clean, dry location. Follow WUKO's maintenance instructions.

### SPECIFICATIONS

Cutting capacity: Refer to WUKO's material-specific ratings and operating manual.

Blade adjustment: Follow the manufacturer's instructions for the material being cut.

### HELP AND REFERENCE

Manufacturer instructions: Consult the official WUKO 1010 manual. Customer support: rapidmaterials.com

IMPORTANT: This quick reference is a summary, not a replacement for the complete WUKO manufacturer instructions. Verify model-specific settings and cutting limits before use.