QUICK INSTRUCTION GUIDE

1004787 | SHEET METAL NOTCHER

Quick operating instructions - Keep this sheet for reference

PURPOSE	MODEL 1004787
Manually creates controlled notches in sheet metal and compatible vinyl components.	Hand-operated edge notcher; maximum notch depth 7/8 inch.

BEFORE YOU START

- Inspect cutting jaws, handles and moving parts for damage.
- Secure the workpiece on a stable, well-supported surface.
- Mark the notch location and depth; verify the rated cutting capacity.

HOW TO USE

1. Inspect cutting jaws, handles and moving components for wear or damage.
2. Secure the sheet metal or vinyl component on a stable work surface.
3. Mark the desired notch location and depth.
4. Align the cutting head with the marked position along the material edge.
5. Operate the handles with controlled pressure to create the notch.
6. Verify notch placement and do not exceed the 7/8-inch maximum depth.
7. Inspect the cut for burrs, sharp edges or deformation; finish as needed.
8. Remove offcuts and clean the tool after use.

IMPORTANT SAFETY NOTES

- Wear appropriate eye and hand protection during cutting operations.
- Secure the workpiece; keep fingers clear of the cutting mechanism.
- Do not exceed the manufacturer-rated thickness or force the tool.

CARE AND STORAGE

Remove material offcuts; clean and inspect cutting parts, then store dry.

SPECIFICATIONS

Maximum notch depth: 7/8 inch.

Cutting thickness and compatible gauges: Not verified; consult TYMA.

HELP AND REFERENCE

Manufacturer instructions: Consult the official TYMA 1004787 instructions.

Customer support: rapidmaterials.com

IMPORTANT: This quick guide does not replace full manufacturer instructions.