

Upright Snips® 1

Ergonomic 90-degree handle-to-blades design

Midwest Snips forged blade UPRIGHT® aviation snips are the world's best!

We offer two models in this product category – a left and a right. These models were developed and design patented by Midwest Tool And Cutlery Company in response to NIOSH (National Institution of Occupational Safety and Health) research conducted by a major university ergonomics department and test data collected from representatives of the sheetmetal workers trade.

UPRIGHT® aviation snips offer ergonomic advantages and are ideal for use in confined spaces, and overhead use.



FASTER!

90-Degree Blade-To-Handle Design

Use "pushing" away from body or "pulling" toward body – use "blades up" or "blades down".

EASIER!

Ergonomically Superior Design

Improves wrist range motion. Use without changing positions by changing hands. Ideal for use in confined spaces.

SAFER!

Positions Hand Above Material

Patented handle design provides secure grip and protects hand from working surface. Latch keeps blades safely closed when snip is not in use.

Longest Lasting Cutting Edge

Blades are hot drop-forged of molybdenum alloy steel and austemper heat-treated.

Strongest Blades

Hot drop-forged process uses grain structure of steel to produce maximum strength.

Optimum Serrations

Blades are serrated 40 serrations per inch to securely grip material without scarring.

Highest Quality Components

Grade 8 blade pivot bolt and heavy-duty double-overwind spring are unconditionally quaranteed!

Compound Leverage

Multiplies handle force to cutting blades by 8 : 1 power ratio.

Strongest Handles

High tensile strength steel will not bend from hand pressure and provides most efficient conversion of hand force to cutting power.

Comfortable Handle Grips

Thick textured Santoprene® grips comfort user's hand and prevent steel handles from wearing through.





24ga.

MW-P6900L

MW-P6900R

FORGED BLADE UPRIGHT® MODELS

3 K

MW-P6900L UPRIGHT® Left Aviation Snip

Cuts straight and tight left curves. Easiest used in right hand. Top blade serrated optimum 40 serrations per inch. Use with blades up or blades down in push or pull motion. Ideal for working in confined areas. Ergonomic design improves wrist range motion. US Patents: 519013, 520315

96

MW-P6900R UPRIGHT® Right Aviation Snip

Cuts straight and tight right curves. Easiest used in left hand. Top blade serrated optimum 40 serrations per inch. Use with blades up or blades down in push or pull motion. Ideal for working in confined areas. Ergonomic design improves wrist range motion.

US Patents: 519013, 520315







