QUICK GUIDE TO KNOWING EASY WOOD TOOLS®

WHICH TOOLS DOES THE CUSTOMER NEED?

EASY ROUGHER

REMOVE BULK MATERIAL FAST & EFFICIENTLY



EASY FINISHER

FOR INSIDE/OUTSIDE CURVES & SHAPING



EASY DETAILER

CREATES SMALL COVES, DOVETAIL TENONS, & OTHER FINE DETAILS



THE 3 RULES WHEN TURNING WITH CARBIDE



1.) ALWAYS MAINTAIN THE TOOL FLAT ON TOOL REST

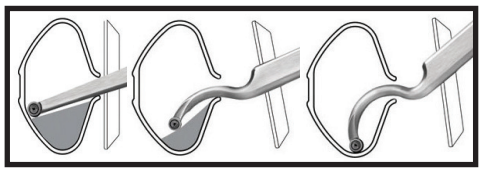
2.) KEEP THE TOOL HORIZONTAL AND PARALLEL TO THE GROUND

3.) ALWAYS KEEP THE TIP OF YOUR TOOL ON CENTER LINE OF YOUR WORKPIECE

TOOL SIZES/WHAT SIZE PROJECT

	TOOL BAR LENGTH	OVERALL LENGTH	MAX REACH	ADDITIONAL NOTES
EASY START	3-1/2" X 3/8"	12-1/2"	2"	BUDGET BEGINNER FRIENDLY. SMALL PROJECTS
MICRO	3-1/4" X 5/16"	9-1/4"	1"	PENS, SMALL ORNAMENTAL WORK
MINI	4" X 3/8"	16"	2"	PENS, SMALL PROJECTS, ORNAMENTAL WORK
MID-SIZE	7" X 3/8"	21"	3"	MOST VERSATILE. MID-SIZE PROJECTS, BOWLS, SPINDLES
FULL-SIZE	8-1/2" X 1/2"	24-1/2"	4"	LARGE BOWLS, BIGGER STOCK
PRO SIZE	8-1/2" X 1/2"	28-1/2"	4"	LARGE PROJECTS, PLATTERS, VESSELS

HOLLOWER PROFILE USES



#1 #2 #3

STANDARD VS. NEGATIVE RAKE

STANDARD CARBIDE CUTTER

- ✓GREAT FOR EVERYDAY WOOD PROJECTS
- ✓SHARP CUTTING EDGE
- ✓MORE AGGRESSIVE FOR FAST REMOVAL

NEGATIVE RAKE CARBIDE CUTTER

- ✓NO CHIPPING, SMOOTHER CUT
- ✓LESS AGGRESSIVE, BETTER FINISH
- ✓INTENDED FOR MAN-MADE MATERIALS, HARD WOODS & ACRYLICS

JAW COMPARISON CHART

JAW SET	RECOMMENDED PROJECT SIZE	GRIPS (TENONS)	EXPANDS (MORTICE)
CJ125(STOCK JAWS)	6" BOWLS	1-3/8"	2"
CJ150	12" BOWLS	2-3/8"	3"
CJ210	5" SMALL PROJECTS	1/2" STRAIGHT	1-1/4"
CJ225	6" BOWLS	1-3/8"	2"
CJ350	24" BOWLS	3-1/2"	4-1/4"
CJ450	20" BOWLS	1-1/2", 3", 3-1/2"	4-1/4"
CJ512	MAX EXPANDING 11-1/2"	3-1/2"	5"
CJ516	MAX EXPANDING 15-1/2"	3-1/2	5"
CJ520	MAX EXPANDING 19-1/2"	3-1/2"	5"