



H E A V Y - D U T Y

# 120V AC/DC, NIBBLER 10 Gauge Maximum Capacity



**ORDER NO. 6880**  
**\$1,295.00 Ea**

- Includes:**
- ✓ Punch
  - ✓ Die
  - ✓ Allen Wrench
  - ✓ Side Handle

**Replacement Parts:**

Punch	#48-44-0265	\$76.55 Ea
Die	#48-44-0275	\$228.50 Ea

**SPECIFICATIONS:**

Voltage	120 AC/DC
Amps	4.0
No Load Speed	1,000 SPM
Capacity in Steel	10 Ga.
Capacity in Stainless	12 Ga
Cord Type	8 ft. Fixed
Construction Type	Double Insulated
Switch Type	Toggle
Trigger Lock	On/Off
Minimum Cutting Radius	2-1/2 in.
Starting Hole	1-2/3 in.
Punch Width	.24 in.
Length	12-1/4 in.
Tool Weight	7.8 lbs.
Shipping Weight	9.3 lbs.

A nibbler uses a punch and die to make the cut, this is perfect for tight radius cuts into steel. The cutter can be set in 8 positions to make cutting easier. A 1.65 in. starter hole is all that is needed to start or start from the edge of the material.

A nibbler is also what you need if you are cutting corrugated metal. The 6880 is our heaviest nibbler with 10 gauge capacity in steel and 12 gauge into stainless. When perfect cuts are what you need, look to the Milwaukee line of nibblers.

Milwaukee's 8 in. Metal Cutting Circular Saw delivers faster, cooler, cleaner, more affordable metal cutting. Forget the showers of hot metal chips and sparks that were once an aerial threat on metal construction jobsites. The 6370 shears the metal, producing a virtually spark-free wake and cool, burr and scorch-free edges that don't require post-cut finishing. Cool cut waste, in the form of metal shavings, is effectively contained with a durable magnesium blade shield and channeled into the saw's integral ChipTank. Cool cutting also means that materials can be handled almost immediately following a cut, reducing downtime.

Driven by a powerful 13 amp (1-3/4 max HP), 3,700 RPM motor and equipped with a full grill of razor-sharp, cermet-tip teeth, the 6370 tears through tough cuts without hesitation. Count on up to 10 gauge sheets and 1/4 in. steel plate cuts, all day, every day. More extreme cuts, even up to 3/4 in. steel plate, are possible when proper operating techniques are used.

Any way you slice it, cold cutting metal means value. Internal test results indicate that our new metal cutting blades last a minimum of 25 times a standard abrasive wheel. Specially-formulated cermet tip metallurgy and tooth geometry ensure these incredible blades cut faster, stay sharp longer, and resist more impacts. Translation? A significantly lower cost per cut (\$0.20 versus \$0.60), not to mention the savings associated with 1 versus 25 blade changes.

To keep on target, the new 6370 features a set of on-board sight-line and blade point-of-entry indicators along with a slot in the saw's shoe for a rip fence. It is also the first and only corded metal cutting saw to feature a lower guard retraction lever. Plunge cuts, a frequent challenge for metal roofing contractors, are fast and furious with this exciting new tool. The lever's location, adjacent to the side handle, ensures that the user has both hands firmly on the saw throughout the cut.

Beyond its capacity to cut solid, thicker gauge materials, the 6370, with a 2-9/16 in. cut-depth, screams through most corrugated metal roofing and decking sheets, structural, shape, grating and framing materials in one-pass. Insufficient cut depth means material must be flipped over and re-cut, usually a two-man operation.

To ensure a smooth ride, the new 6370 is equipped with a set of serious comfort features. The tool's rear and side handles feature soft, tactile gripping surfaces and are designed to comfortably fit any user's hands. The side handle is canted forward to reduce wrist strain as well as wrapped completely to the motor housing, offering maximum comfort and control in any cutting orientation.

Down-time is lost time so we've added valuable, time-saving features to the 6370. Removing the blade shield to discard cut waste or change blades is effortless with our exclusive, quick-release shield buckle. The remaining saw controls are conveniently located to ensure fast, effortless operation before, during and after the cut.

# 8 in. Metal Cutting Saw, 120V AC



**ORDER NO. 6370-20**  
**\$399.00 Ea**

- Includes:**
- ✓ Hex Blade Wrench
  - ✓ 42 tooth Circular Saw Blade

**Accessories**

Rip Fence Kit  
#48-42-4146 \$15.95 Ea

Rip Kit Includes Two  
Thumbscrews



Circular Saw Blades, 8 in.  
42 & 50 Tooth Dry Cut  
Cermet Tipped

42 tooth  
#48-40-4515 \$75.99 Ea

50 tooth  
#48-40-4520 \$78.99 Ea

**SPECIFICATIONS:**

Voltage	120 AC
Amps	13.0
Blade Size	8 in.
No Load Speed	3,700 RPM
Spindle	5/8 in.
Cord Type	15 ft. Fixed
Construction Type	Grounded
Metal/Wood Cutting	Metal
Electric Brake	No
Spindle Lock	Yes
Soft Grip Handle	Yes
Adjustable Handle	No
Blade Position	Right
Depth of Cut at 90°	2-9/16 in.
Depth of Cut at 45°	--
Depth of Cut at 50°	--
Length	16-1/2 in.
Tool Weight	13.3 lbs.
Shipping Weight	16.1 lbs.