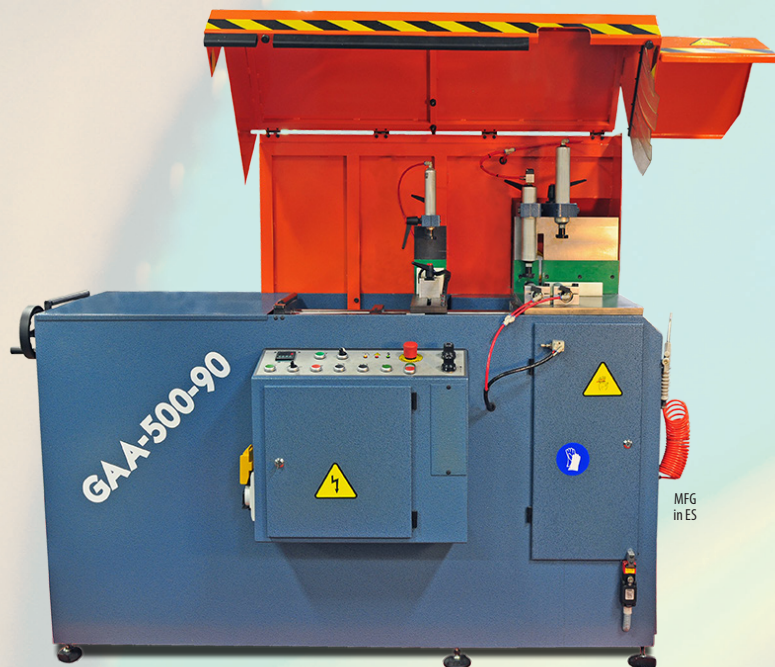




GAA-500-90 Automatic Upcut Circular Cold Saw

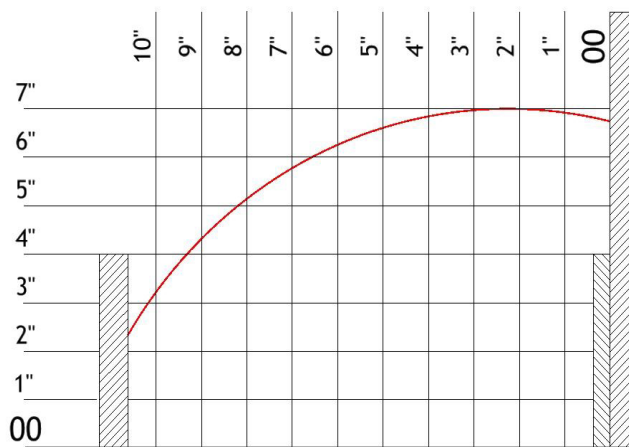
Saw for non-ferrous cutting--Shuttle feed design for straight 90° cuts on large diameter profiles.



STANDARD EQUIPMENT & FEATURES

- Automatic Cycle
- Semi-automatic or Automatic Operation
- Automatic Feeder, 20 inches x 2 Strokes (20" + 20" Max.) Double Advance
- Powered Hood Lift
- Emergency Stop
- Adjustable Cutting & Feeding Speeds
- Adjustable Length Selector from .200 to 20"
- Three Horizontal Pneumatic Clamps
- Three Vertical Pneumatic Clamps
- Miter Capability 90°
- Pneumatic Lubrication System with Spray
- One Gallon Coolant
- Coolant Tank with Mist Lubrication
- Mist Coolant Pump
- One 20" (500 mm) Diameter Carbide Blade
- One Blade Wrench
- Air Hose
- Base Designed as a Chip Collection with Two Chip Extraction Ports
- Adjustable Leveling Pads
- 230 or 460 volt/3-ph electric, (must specify voltage)
- Two Year Warranty on Parts
- Made in Spain

CUTTING DIAGRAM



CUTTING CAPACITY- Ø500mm (20") BLADE
GAA-500-90

**GAA-500-90
with DT20
(Optional Drill)**



SPECIFICATIONS

Non-Ferrous Upcut Saw designed for aluminum, PVC, copper, etc.

Length Tolerance:	+ or - 0.006" per index
Cutting Speeds:	3,000 RPM
Motor Rate:	7.5 hp
Motor Rate:	7.5 hp
Factory Wired:	Specify 230 3-ph or 460 3-ph
Maximum Diameter Blade:	20" (500 mm)
Arbor Bore:	1.97" (50 mm)
Width: 77" Depth: 42"	Height: (top of Hood) 39"
Height: (from floor to vise) 38 5/8" (970 mm)	
Shipping Weight: 1680 lbs. (762 kg)	

90 Degree

Round	6"	150 mm
Square	6" x 6"	150 x 150 mm
Rectangle	10" x 3"	250 x 75 mm