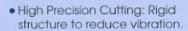


MC-360NFA-DR / MC-360NFA-NC

Fully Automatic, High Precision, High Speed Circular Sawing Machine for Bar, Tube, and Various Profiles etc.





- Digital Read-Out: Digital screen displaying cutting length for easy adjustment. (DR Type)
- Touch Screen: For easy setting easy operation. (NC Type)
- Specially Designed for Easy & Fast Clamping Jaw Change.
- Suitable for Cutting: Aluminum, Brass, Copper, PVC, Carbon Fiber etc.
- Customizable Main Motor Speed, Blade Selection, Cooling and Lubrication Systems.
 Based on the Cutting Material.

Item	Spec	
Cutting Capacity	•	ø90 mm
		175 X 50 mm
	0	ø110 mm
	[4]	ø25.4 mm X 4 PCS
Feeding Length	DR type: 6-600 mm, (Up to 3 time feeding. Total 1800 mm)	
	NC type: 6-550 mm, (may be many strokes)	
Cutting Speed	Infinitely Adjustable	
Main Motor	5 or 7.5 HP, based on the order	
Saw Blade	TCT Blade ø355mm, Bore ø25.4	
Arbor RPM	Standard 3500RPM, with Inverter 1500~4800 RPM	
Cooling System	Auto-circulating Cooling System or Air-Oil Mist System	
Pressured Air	6 Kg/cm², 2500NL/min	
Dimension	200x110x165 (cm)	
Weight	800kgs	
Optional Accessories	Chips Vacuum Collector	
	Power Inverter for Arbor Speed Change	

