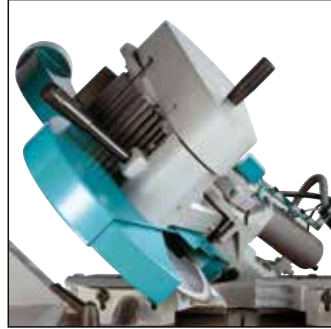


CT 350 AV



The CT 350 Series Machines are high speed circular saws for aluminum extrusions and other non-ferrous materials. These machines feature swiveling capability for mitering and swiveling/tilting capability for compound mitering.

Model CT 350 AV - Manual sawing operation with two quick clamping air vises.



- Standard Equipment
 - One carbide tipped saw blade
 - Low-volt control Low-volt/undervolt shutoff
 - TEFC 3 phase drive motor
 - Spray Mist Coolant System
 - Full Blade Guarding
 - Operators Manual Parts List/Schematics
 - Tool kit

CT 350 AV Specifications					
Blade	Circle	Square	Rect	W	vises opening
0°	4½"	4"	3"x7¾"	230/1*	8"
45°	4½"	4"	3"x5¾"	220/3	
45°	4½"	4"	3"x5¾"	460/3	
45°	2½"	2¼"	2"x7"		

HP	RPM	D	Wt	Workheight
2.5HP	1800/3600	D 14" (350mm)	550lbs	W 32" L 36" workheight 34¼"

Capacities shown are max envelope. Each individual cutting job must be considered with regards to type and shape of material, and quantity of pieces per day.

*Additional charge

CT 350 SA



OPTIONAL

The CT 350 Series Machines are high speed circular saws for aluminum extrusions and other non-ferrous materials. These machines feature swiveling capability for mitering and swiveling/tilting capability for compound mitering.

Model CT 350 SA - Semi-automatic operation, with air over hydraulic system providing optimum sawing rates with minimum effort by the operator. Optimum cutting rates are yielded with controls over the sawing pressure and sawing speed. Air vises are equipped with infinitely variable clamping pressure to prevent distortion of structurals.



- Standard Equipment
 - One carbide tipped saw blade
 - Low-volt control Low-volt/undervolt shutoff
 - TEFC 3 phase drive motor
 - Spray Mist Coolant System
 - Full Blade Guarding
 - Operators Manual Parts List/Schematics
 - Tool kit

Providing Solutions

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Capacities shown are max envelope. Each individual cutting job must be considered with regards to type and shape of material, and quantity of pieces per day.

CT 350 SA Specifications					
Blade	Circle	Square	Rect	W	vises opening
0°	4½"	4"	3"x7¾"	230/3	8"
45°	4½"	4"	3"x5¾"	460/3	
45°	4½"	4"	3"x5¾"		
45°	2½"	2¼"	2"x7"		

HP	RPM	D	Wt	Workheight
2.5HP	1800/3600	D 14" (350mm)	700lbs	W 43" L 36" workheight 34¼"

SEMI-AUTOMATIC

HIGH SPEED CIRCULAR SAWS

MANUAL OPERATION

HIGH SPEED CIRCULAR SAWS