

Wet Abrasive Cut-Off Saws

Ideal For METALLURGICAL LABS as well as for Exotic Alloys

10" Wet Cut-Off/Met Lab.



Typical wet cutting speeds are 30 seconds per square inch of material based on application.

This wet version of our popular machine is capable of cutting up to 1" solids and 2" shapes. Coolant flow can be regulated and directed to both sides of the cut for optimum performance. For additional information and specifications see page 3.

Total shipping weight including magnetic starter, tank and pump is 200 lbs.

COMPLETE with 3 H.P. TEFC motor, coolant tray, steel stand settling tank and pump (specify H.P., voltage/phase/hertz when ordering
SEE CHART BELOW)10102F
COMPLETE as above with mitering fence10112F
 Adjustable outboard support (see page 17)109403
 Work length gage (for straight machine only)109401

VOLTAGE CODES

REPLACE "F" WITH

0 = 115/1/60	1 = 230/1/60
2 = 208/3/60	3 = 230/3/60
4 = 380/3/50	5 = 440/3/60
7 = 575/3/60	CALL FOR OTHERS

14"-16" Wet Cut-Off/Met Lab.



Wet Hood (optional)

The same dependable EVERETT cut-off with adjustable flood coolant manifold that delivers an abundant supply of coolant to both sides of the wheel and cutting area. Flow is easily controlled with a handy ball valve. With 10 H.P. motor to get through the cut QUICKLY and COOLY.

Shipping weight 585 lbs.

For additional information and specifications see page 6.

COMPLETE with 10 H.P. TEFC motor, magnetic starters with 110 volt at the pushbutton, air operated "V" shaped chain holddown vise, coolant tray, settling tank and pump (specify H.P., voltage/phase/hertz when ordering
SEE CHART AT LEFT)16105F
COMPLETE as above with hydraulic powerhead16305F
COMPLETE as above with electronic wheel wear compensator16505F
 Wet hood169030
 Double action air operated vise (see page 17)169420
 "T" slot table (replaces other vise see page 15)169450
 Adjustable outboard support (see page 17)169403
 24" work length gage (see page 17)169401

Using Everett 1410 or 93FG Cut Off Wheels make these excellent met lab machines.

Prices and design subject to change without notice.