

## 16" Everett SPIRAL Hydraulic Hose Cut-Off Machine

This Heavy Duty Saw will cut wire braid and spiral reinforced hoses up to 5" as well as thermoplastic hoses. The 7 1/2 H.P. motor is available in single or three phase.

<b>COMPLETE with TEFC motor, magnetic starter, steel stand, "V" vise</b> (specify H.P., voltage/phase/hertz when ordering <b>SEE CHART BELOW</b> ) . . . . .	<b>.1600EF</b>
Cabinet base . . . . .	<b>.169200</b>
Dust collector fume exhauster (includes cabinet base see below) . . . . .	<b>.169201</b>
Hood (for use with cabinet and dust collector) . . . . .	<b>.169010</b>
Adjustable outboard support (see below) . . . . .	<b>.169403</b>
24" work length gage . . . . .	<b>.169401</b>
Oil mist spray (for cutting nonferrous materials) . . . . .	<b>.169502</b>
Air operated "V" shaped chain holddown vise . . . . .	<b>.169410</b>
Double action cam lock vise (see page 4) . . . . .	<b>.169440</b>
Double action air operated vise (see below) . . . . .	<b>.169420</b>
<b>COMPLETE with hydraulic power head, TEFC motor, magnetic starters, cabinet base and air operated "V" shaped chain holddown vise</b> (specify H.P., voltage/phase/hertz when ordering) . . . . .	<b>.1620EF</b>
<b>COMPLETE as above with electronic wheel wear compensator . . . . .</b>	<b>.1640EF</b>



### HORSEPOWER AND VOLTAGE CODES FOR H.P. REPLACE "E" WITH

4 = 7 1/2 HP    5 = 10 HP

### FOR VOLTAGE REPLACE "F" WITH

1 = 230/1/60 (Available only with 7-1/2 HP)    2 = 208/3/60  
 3 = 230/3/60    4 = 380/3/50    5 = 440/3/60    7 = 575/3/60  
 CALL FOR OTHERS

## Patented Ever-Vac Dust Collector and Fume Exhauster



### Helps collect Dust and Particles Associated with Abrasive Cutting.

The patented "Ever-Vac" dust collector and fume exhauster is a vacuum system powered by its own 1 H.P. motor mounted on the side of the cabinet base. It draws virtually all dust and abrasive particles from the cutting area down into the base of the machine. The large particles settle on the floor under the base of the machine and fumes are exhausted to the rear of the vacuum unit to be exhausted outside. Exhaust opening is 6" diameter. **(Outside ducting not included).**

A specially designed hood can also be installed to Everett machines. The hood encloses the cutting area from three sides and above to further control flying particles.

Both the "Ever-Vac" system and hood can be mounted on most Everett dry abrasive cut-off machines.

See individual pages for additional information.

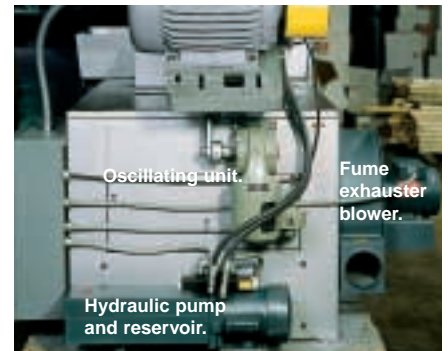
### Adjustable Outboard Support

#### AB9403

The Everett adjustable outboard support is an easy, inexpensive way to support long lengths of material to be cut. Ball bearing rollers, set at the same angle as our "V" vise, eliminate the need to readjust for cutting different shapes. A unique slotted sleeve and locking handle prevent scoring the adjustable height shaft when locking in place.



**Double Action Air Vise** – Holds both sides of the wheel. Opens to 4". Available on dry 12", 14" - 16", 20" - 22" models and 14" - 16" wet. Not available on mitering saws.  
 Replaces other vises . . . . . **AB9420**  
**Work Length Gage-Air Operated** . . . . . **AB9402**



Oscillating unit.

Fume exhauster blower.

Hydraulic pump and reservoir.

Prices and design subject to change without notice.