



CALL (800) 373-8206

50 TON

Compact and Versatile

Four Available Workstations **Punch Assembly Designed for Optional Tooling Dedicated Coper Notcher Station Electric Stroke Control** ANSI B11.5-1988R(02) Compliant **ETL/UL Approved Controls**

The Edwards 50 Ton JAWS Ironworker is the ideal Ironworker for the small shop that needs a powerful, versatile tool for all kinds of tasks. Standard features include a Punch Assembly with Pedestal Die Table, Flat Bar Shear, Angle Shear, and a dedicated Coper Notcher station. The Punch Assembly quickly converts to an open tooling station designed to accept optional Tooling Accessories.

PUNCH

GENERAL SPECIFICATIONS

Rating:	50 Tons	Standard Motor:	5 HP 3~ 208 V or 230 V
Max. Capacity:	25mm Dia. in 16mm A36		1725 RPM 14 A
Stroke:	48mm	Optional Motors:	5 HP 3~ 460 V
Throat Depth:	178mm		1725 RPM 7 A
Open Height:	206mm		5 HP 3~ 575 V
Shut Height:	159mm		1725 RPM 6 A
Work Height:	928mm		5 HP 1~ 230 V
			3 HF I~ 230 V

ANGLE SHEAR

Max. Capacity:	76mm x 76mm x 10mm	Valve Press
	102mm x 102mm x 6mm	Reservoir:

Work Height: 876mm

FLAT BAR SHEAR

Max. Width:	13mm x 254mm
	19mm x 102mm
Max Round:	10mm

Max. Square: 19mm Work Height: 876mm

COPER NOTCHER

Max. Capacity: 51mm x 76mm x 8mm

Work Height: 1003mm

Hydraulic Pump: 13.25 LPM - 1 Stage

1725 RPM 23 A

17236.9 kPa 26.5 Liters

Cylinder: 64mm Ram

DIMENSIONS

Height: 1384mm Width: 933mm Depth: 918mm **Shipping Weight:** 916.3 kg