

100 TON



FOUR WORKSTATIONS:

- **Standard (3)** - Punch, Flat Bar Shear & Angle Shear
- **Open (1)** - Customize your ironworker with 10 optional Attachments
- 10 interchangeable Attachments available to tailor the Ironworker to your project. See pages 20 and 21 for options



- Available with PowerLink™ System to increase your capabilities with our ever expanding line of Hydraulic Tools
- ANSI B11.5- 1988(O2) Compliant Guarding
- ETL/UL Approved Controls
- Integrated E-Stop, Lock-out/Tag-out
- Optimized workstation heights for improved efficiency
- Electric foot pedals with integrated jog control
- Adjustable electric stroke control

SPECIFICATIONS	
Punch Rating (tons)	100
Punch Max. Capacity (in.)	1-1/16 diam. in 1 in Mild Steel
Angle Shear Max. Capacity (in.)	6 x 6 x 1/2
Flat Bar Shear Max. Capacity (in.)	3/4 x 14 1 x 10
Opt. Coper Notcher Max. Capacity (in.)	2-1/2 x 6 x 1/2
Standard Motor	7.5 HP 3 Ph 230V
Dimensions (in.)	61-11/16 x 56-1/8 x 45
Weight (lbs.)	4650

STOCK NUMBER	PRODUCT DESCRIPTION
IW100-1P230	100 Ton Ironworker 230V, 1Ph
IW100-3P208	100 Ton Ironworker 208V, 3Ph
IW100-3P230	100 Ton Ironworker 230V, 3Ph
IW100-3P460	100 Ton Ironworker 460V, 3Ph
IW100-3P575	100 Ton Ironworker 575V, 3Ph



STOCK NUMBER	PRODUCT DESCRIPTION
IW100-1P230-AC700	100 Ton Ironworker 230V, 1Ph with PowerLink
IW100-3P208-AC600	100 Ton Ironworker 208V, 3Ph with PowerLink
IW100-3P230-AC600	100 Ton Ironworker 230V, 3Ph with PowerLink
IW100-3P460-AC600	100 Ton Ironworker 460V, 3Ph with PowerLink
IW100-3P575-AC600	100 Ton Ironworker 575V, 3Ph with PowerLink