



### **SPECIFICATIONS**

MODEL	POWER	BORE	STROKE	ADVANCE	RAM SPEED PRESS	RETURN	CAPACITY (TONS)	WEIGHT (LBS.)	SHIPPING L X	G DIME	NSIONS (H
HFP-150	10 HP 3 phase	10"	16"	24 IPM	6 IPM	28 IPM	150	3,600	60"	72"	98"

MODEL

Standard voltages available - please specify when ordering.

#### H FRAME PRESS 150 Ton

#### **STANDARD FEATURES**

- V Electric / Hydraulic operation provides smooth, consistent pressing action.
- $\sqrt{$  **Open sides** to facilitate work on long pieces.
- $\sqrt{$  Flat ram nose can be easily changed to allow the user to adapt the press to a specific job.
- $\sqrt{\text{Quality Baldor motor, low speed.}}$
- $\sqrt{\text{Low speed pump}}$  quiet, dependable operation.
- ✓ Self-locking table design eliminates lateral movement.
- **Double-acting** cylinder permits pulling as well as pressing ram action.
- **Hydraulic power-lift** for vertical displacement of table.
- $\sqrt{\mathbf{Pressure regulator}}$  to limit the ram pressure.
- Cylinder activation is fingertip controlled, the more the hand lever is engaged the more the ram movement is accelerated. This allows the operator to control the proper speed for the task.
- **V** High capacity 15 GAL. hydraulic oil reservoir.
- Low pressure hydraulic system maintains lower oil temperatures, resulting in higher efficiency and safer operation.
- All hydraulic and mechanical parts are standard in the industry, and available throughout North America.

#### **AVAILABLE OPTIONS**

- VB-150 V BLOCKS matched pair.
- **FSG-150** Front safety guard for operator protection.
- **FPS-150** Foot pedal-electric solenoid valve for hands-free operation, c/w electric control panel.
- ASC-150 Adjustable stroke control c/w foot pedal-electric solenoid valve and electric control panel.
- **10-24 24 Inch** stroke cylinder.

# 

Custom designs available We Build Them your Way!

## **DIMENSIONS (INCHES)**

С

D

E

F.

HFP-150	84	48	64	32	16.5	38

B

Δ