



# HEAVY-DUTY ELECTROMAGNETIC DRILL PRESSES

## 4208-1

- INCLUDES 4297-1 MOTOR AND 4203 BASE



### MOTOR AND STAND COMBINATIONS 120 VOLT AC ONLY

- Base Control Panel Includes Variable Speed Adjusting For Motor
- Solid State Electronic Switching
- Feedback Speed Control
- Computer Controlled Reverse
- Full Wave Magnetic Holding Power
- Forward/Reverse Control
- Superior Cutting Tool Performance
- Line Lock-Out  
Prevents tool from operating should voltage be restored to an interrupted line when switch is locked in the "on" position.
- Motor/Magnet Interlock
- Automatic Base/Chip De-Mag
- Automatic Electronic Soft Start
- For Use On Any Flat Ferrous Material 1/2" And Thicker

## 4209-1

- INCLUDES 4292-1 MOTOR AND 4203 BASE



## 4210-1

- INCLUDES 4262-1 MOTOR AND 4202 BASE



## SPECIFICATIONS

CATALOG NUMBER	VOLTS AC ONLY	AMPS	CAPACITY		*DRILL POINT PRESSURE LBS.	REPLACEMENT CHUCK CATALOG NUMBER	REPLACEMENT CHUCK KEY CATALOG NUMBER	WEIGHT LBS.
			DRILL	TAP				
4208-1	120	12.5	1-1/4"	1"-14	1600	-	#3 Taper Socket	72
4209-1	120	12.5	1-1/4"	1"-14	1600	-	#3 Taper Socket	72
4210-1	120	12.5	3/4"	1"-14	1630	48-66-2085	48-66-3160	62

## ACCESSORIES

### STEEL HAWG® METAL CUTTERS

See page 129.



### ARBORS

See page 130.



\* Drill point pressure on a 1" thick steel plate with the chuck mounted closest to the base. Values for 4208-1 are with the base adjusted to the rearward position.