

P SERIES REBAR BENDERS

Simple, reliable production in an economical machine. Perfect for job sites, precasters, building supply houses or for small to medium levels of production. Ideal back-up machine.

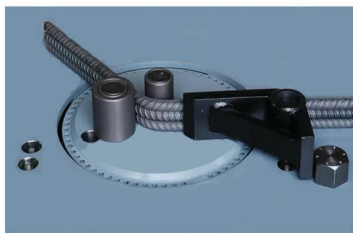
- Full clock wise (CW) and counterclockwise (CCW) continuous table rotation.
- Supplied with tool-set for stirrups, bending bracket, plus a full selection of pins and rollers
- Foot pedal control
- Angles are easily adjusted by changing pin position
- Optional variable speed control
- Optional 9X9 digital control
- Optional attachment for spirals and hoops



| MODEL | MAX CAPACITY | | | RPM | No. BARS | CAPACITY | | | MOTOR (HP) | SIZE (") | WEIGHT (lbs) |
|-------------|--------------|-----|--------|-----|----------|----------|-----|--------|------------|----------|--------------|
| P 36 | #8 | 25M | 1" | 8 | 1 | #8 | 25M | 1" | 2 | 35X30X34 | 640 |
| | | | | | 2 | #6 | 20M | 3/4" | | | |
| | | | | | 3 | #5 | 15M | 5/8" | | | |
| P 44 | #10 | 30M | 1 1/4" | 8 | 1 | #10 | 30M | 1 1/4" | 3 | 35X32X34 | 860 |
| | | | | | 2 | #6 | 20M | 3/4" | | | |
| | | | | | 3 | #5 | 15M | 5/8" | | | |

SINGLE ANGLE PIN CONTROL.

A simple reliable system for setting the bend angle. A small pin is inserted into one of the small holes around the circumference of the turntable. Adjust the pin position changes the angle as necessary.



9x9 DIGITAL CONTROL

Up to 9 different angles can be pre-set on the machine with "PIN" placement. Operator can then select the sequence of bends that are required with automatic sequencing of bends



*Digital panel can be turned off at any time with machine reverting to a single angle preset system
If the panel fails or is unnecessary for the job, you can still bend with full control and accuracy.

Since 1919



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