



REBAR BENDERS and SHEARS

FABRICATING MACHINERY

The BEST Solution to your Rebar Fabricating Requirements

TRUE MOBILITY • RUGGED FRAMES • OIL BATH REDUCERS
LOW MAINTENANCE • SAFETY PROTECTION STANDARD

REBAR BENDERS



Reaction Pins, Bar Stop & 5 Arbor sizes

STANDARD

Automatic Cycle, Bend/Return
Safety Shields
Foot Pedal & Push Button Controls

OPTIONAL

Adjustable Length Stop
Stirrup Bending Tool
Spiral Hoop Attachment

COMBI BENDER & SHEAR



Heavy Cast Shear Body w/Rapid Cycle

ST16 STIRRUP BENDER



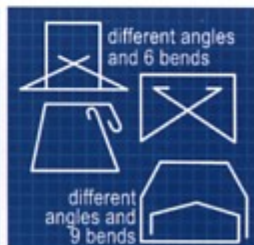
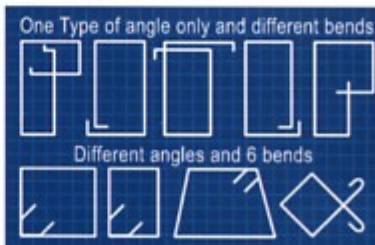
Automatic Bend/Return
Safety Shields
Foot Pedal & Push Button Controls

Complete with Pins, Formers, & Length Stop!



PS16 STIRRUP BENDER PROGRAMMABLE

COMPUTERIZED ANGLE CONTROL WITH UP-TO 5 BENDING PROGRAMS!
Automatic Bend/Return
Safety Shields
Foot Pedal & Push Button Controls



REBAR BENDERS



TYPICAL OPTIONAL FORMERS



LEFT/RIGHT STANDARD
Produce Double Bends and bend from Left or Right



STIRRUP ACCESSORIES
Optional, stirrup bending tool & adjustable length stop



TYPICAL ACCESSORIES
PINS, ROLLERS, FOOT PEDAL



SPIRAL HOOP DEVICE
OPTIONAL

TP SERIES COMBINATION REBAR BENDERS & SHEARS
Capacity to #10, Grade 60 Rebar

MACHINE MODEL	180° BEND	HP	BEND GRADE 60	SHEAR GRADE 60
26/32	3 sec.	3	#7	#6
30/35	3.5 sec.	4	#8	#7
38/45	4.5 sec.	5.5	#10	#9

P SERIES REBAR BENDERS
Capacity to #12, Grade 60 Rebar

MACHINE MODEL	180° BEND	HP	BEND GRADE 60
P 30	3 sec.	3	#6
P 32	3.5 sec.	4	#7
P 36	4.5 sec.	5.5	#8
P 42	4.5 sec.	5.5	#10
P 52	5 sec.	5.5	#11
P 55	5 sec.	7.5	#12

SHEARS

C SERIES REBAR SHEARS
Capacity to #16, Grade 60 Rebar

MACHINE MODEL	STROKES PER MINUTE	HP	SHEAR GRADE 60
C 30	60	3	#6
C 36	60	4	#8
C 42	60	4	#10
C 52	60	5.5	#11
C 55	50	5.5	#12
C 70	50	5.5	#16



Anti-repeating system



Cover-blade protection grating



Magne-to thermic switch

YARD SHEAR

Portable! Economical!

- Adjustable Bar Stop
- Horizontal Cutting Action
- B Faced Long-Life Blades
- Foot Control with Automatic Safety Shield
- Heavy Duty Frame
- TEFC Motor & Oil Bath Reducer

