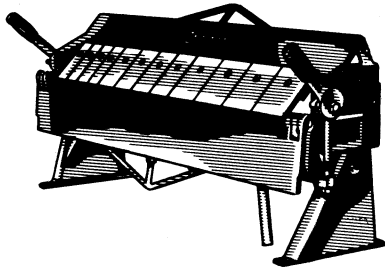


SHEET METAL MACHINERY AND SHEARS

sheet metal brake



Bends up to 22-gauge metals. Two models to choose from, both all-steel welded construction with bronze bushings, plastic hand grips.

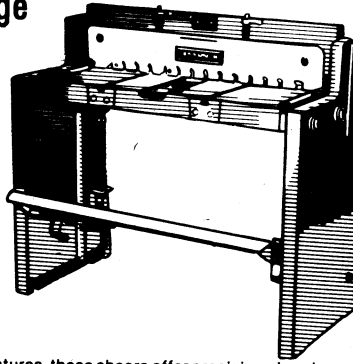
SPECIFICATIONS

	Model S48	Model U48
Capacity	22-gauge	Mild Steel
Maximum bending length	48½"	48¼"
Flange full length	¾"	¾"
Maximum lift of beam	¾"	¾"
Minimum reverse bend	⅝"	⅝"
Finger width	—	2", 3", 4"
Maximum depth of box	0-⅞"	0-⅞"
Shipping weight	210#	280#

F.O.B. FACTORY

HEAVY DUTY 16 GAUGE BOX & PAN BRAKE
WEIGHT: 500 lbs.
BENDING LENGTH: 48"
FINGER WIDTH: 2", 3", 4"
MODEL "U4816"
FLOOR STAND NS48
FOB FACTORY

16 gauge metal shears



Strong on features, these shears offer precision shearing at its best. Simple to operate, ideal for shearing mild steel through 16 gauge as well as plastic, lead, zinc, aluminum, brass and copper. Highly accurate cuts insured by use of a double locking 25½" back gauge. Protractor gauges, graduated side gauges, and front squaring arms are standard.

A rugged frame, tool steel blades, quality workmanship, and outstanding design techniques combine to provide a useful tool with a long dependable life.

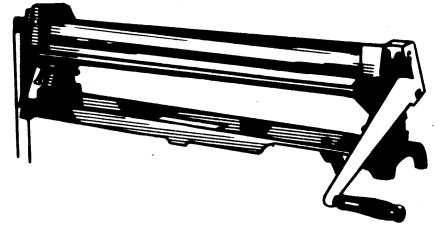
Safety features include positive pedal stops, "full vision" finger guard and front arm extensions.

SPECIFICATIONS

	MODEL 36" 16 Gauge Mild Steel	MODEL 52" 16 Gauge Mild Steel
Capacity		
Maximum Cutting Length	37½"	52½"
Back Gauge Range	25½"	25½"
Approximate Shipping Weight	700#	1100#
Overall Length	44½"	59½"
Overall Width Incl. Gauges	73½"	73½"
Width Less Gauges	27"	36"
Overall Height	41"	41"

F.O.B. FACTORY

slip rolls



TENNSMITH slip rolls are ideal for the toolroom, sheet metal shops, and school training programs. Simple to adjust and operate, they are manufactured with many exceptional features including rolls, accurate circle settings, and wire grooves.

SPECIFICATIONS

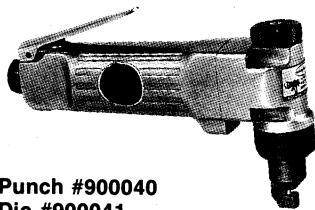
	Model TR 24" 24"	Model TR 36" 36"
Slip Roll		
Maximum Forming Width	24"	36"
Material Capacity	20 Gauge	22 Gauge
Diameter of Rolls	2"	2"
Minimum Radius	1"	1"
Stand Weight	94#	120#
Net Weight	140#	183#

Floor Stand

F.O.B. FACTORY

Air Nibbler #KT89325

This tool is lightweight at just over 2 lbs. and cuts up to 18 gauge mild steel. Sheet metal can be cut in any configuration and also cuts holes as small as 1 inch in diameter. Includes punch and die.



Replacement Punch #900040
 Replacement Die #900041

16-18 GA. METAL NOTCHER

FEATURES:

- 6"x6"x90° Notch • 4 Ton Capacity • Material* Notching: 16 Ga.
- Material* Punching Capacity: 18 Ga. • Stoke: 3/4" • Dimensions: 19"x18"x15"
- Frong Gauges Standard • Stand (Optional) • Tab Blades Upper & Lower (Optional)

THIS 16-18 GAUGE HEAVY DUTY csat iron hand Notcher cuts all shearable material with ease. A work table is standard equipment on this notcher. Straight shearing can be done also. Notches requiring angles of more than 90° can be done in two operations. Especially useful where box, chassis and panel blanks are to be made.

No. 16-18RB .. (Notcher with Regular Blades*)

No. 16-18TB .. (Notcher with Tab Blades*)

No. 16-18 .. (Notcher Floor Stand**)

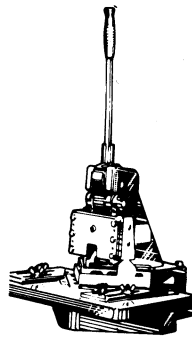
REPLACEMENT NOTCHER BLADES

No. 16-18B1 .. (Regular Blades-Set of 4)

No. 16-18B2 .. (Tab Blades-Set of 4)

*Weight: 170 lbs. **Weight: 95 lbs.

F.O.B. Factory



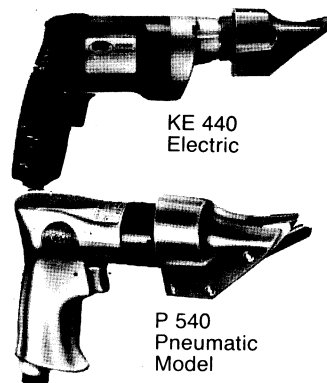
Hi-Speed Metal Shears

It weighs 4 lbs. and delivers 2800 strokes per minute. Cuts, trims, outlines and shears plastic, tin, aluminum and other metals up to 18-gauge rolled steel. Cutting heads are adjustable for side and overhead work and allow operator to complete radial and contour cuts with ease. Will not distort edges of metal.



KT89218

Heavy Duty Metal Shears



KE 440
Electric

P 540
Pneumatic
Model

14 GA mild steel
 16 GA stainless
SPECIFICATIONS:
 Model No. KE-440
 Weight: 5 lbs.
 Motor: 4.5 amps
 Speed: 2500 rpm

SPECIFICATIONS:
 Model No.: P-540
 Weight: 4 lbs.
 Motor:
 Speed: 2200 rpm