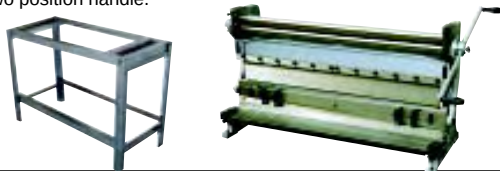


3 in 1 Combination of Shear, Brake & Rolls

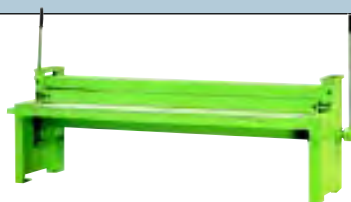
- Removable male dies with female dies.
- Micro adjustable set back Gauge standard equipment.
- One piece 24" two position handle.



	Order No. 130-1200	Order No. 130-2400	Order No. 130-3000	Order No. 130-4000	Order No. 130-5231
Specifications					
Width	12"	24"	30"	40"	52"
Rolling Dia.	1-1/2"	1-1/2"	1-1/2"	1-1/2"	2"
Weight	115lbs	264lbs	285lbs	570lbs	680lbs
Optional Stands	13B-0312	13B-0324	13B-0330	13B-0340	13B-0352

Hand Shear

Order No.	130-5155
Dimension	96"x29-1/2"x41-1/3".
Weight	550lbs.
Max Shear Width	78-5/8".
Shear Thickness	1/20"



Precision Foot Shears

37" & 52" x 16 Gauge

- Front, Side & Back Gauge.
- Use for mild steel, aluminum, copper, brass, zinc, plastic and lead.
- Finger guards.
- High chrome high steel blade.



	37" x 16 Gauge	52" x 16 Gauge
Specifications	Order No. 130-3700	Order No. 130-5200
Capacity: 16 Gauge	37"	52"
Range Back Gauge	30-3/4"	30-3/4"
Range Front Gauge	35"	37-1/2"
Weight(N.W.)	775lbs	1,030lbs

40" Bending Brake

- Dimension: 63-1/2"x23-1/2"x50".
- Bends 16 gauge steel.
- Weight 1600lbs.



Order No. 130-5140

7-1/2" Mini Shear Brake

- Blade length: 8".
- Max. Cutting/ Bending length: 7-7/8".
- Mounting base 9"x5".

Capacities:
Copper and brass.....20gauge
Aluminum.....18gauge



Order No. 130-5050

24" Bending Brakes

- Unlimited throat depth.
- 4" opening.
- 18 gage capacity.
- Maximum angle 135 degree.
- Fully Steel construction with a machined bending edge.
- Both simple and complex forming, like boxes, trays, covers, etc.
- Unique toggle clamp designed for quick and positive clamping.



Order No. 130-3024

Bending Brakes



Order No. 130-5130



Order No. 130-5135

	Order No. 130-5130	Order No. 130-5135
Specifications		
Width	41"	42"
Capacity	18Gage	18Gage
Weight	205lbs	209lbs
Dimension	54"x40"x38-1/2"	51-1/2"x38-1/2"x30-1/2"

Power Slitter



Specification

Order No.	130-1011	130-1012	130-1013	130-1014
Max Cutting Cap.	20gage(0.359")	16gage(0.598")	16gage(0.598")	14gage(0.747")
(Mild steel)	24.25"	24.25"	30.25"	24.25"
Max Cut Width	1.25"	1.25"	1.25"	1.25"
Min Cut Width	90sfm	90sfm	90sfm	90sfm
Horsepower	1/3ph	3/4ph	3/4ph	1ph
Voltage	115V	115/230V	115/230V	115/230V
Phase	1ph	1ph	1ph	1ph
Cycle	60Hz	60Hz	60Hz	60Hz
Full Load Amps	6.4amps	11.6/5.8amps	11.6/5.8amps	15.2/7.6amps
Shaft Diameter	1.25"	1.50"	2.0"	2.0"
Blades	2pcs	2pcs	2pcs	2pcs
	4x0.5x0.75"	4x0.5x0.75"	4x0.5x0.75"	4x0.5x0.75"
Side Wall Thickness	0.375"	1"	1"	1"
Weight	215lbs	375lbs	540lbs	460lbs

Hand Bending Brakes

- Bending Length 97"
- Bends 22 gauge steel
- Weight 790lbs.

Order No. 130-5150



- Bending Length 60"
- Bends 20 gauge steel
- Weight 680lbs.

Order No. 130-5145

12" Bench Hand Brake

Perfect for the home hobbyist and delicate forming jobs.

- Mild steel up to 18 gage.
- Adjustable cams for bending from 0 to 135 degree.
- Ground bed for clean, straight edge forming.



Order No. 130-5112

48" Hand Brake

Solid Finger Model

Simple, easy to set up and operate. Body sections are welded steel plate, with heavy truss rods and braces.

- Capacity mild steel: 20 gage.
- Bending length: 48-1/4".
- Max. Depth of box: 4"
- Max. lift of beam: 1-1/4"
- Ship weight: 470 lbs.



Order No. 130-5160

Universal Brakes

- Completely portable.
- Rigid cast iron.
- Bronze bushings.
- Maximum gage capacities are applicable when use mild steel.
- Using galvanized steel lowers the maximum gage capacity.

Max. Bending Length.....36"
Capacity Mild Steel.....16Gauge
Max. Lift of Beam3/4"
Finger Width.....1-6"
Max. Depth of Box.....3"
Weight.....405lbs



Order No. 130-3616

Sheet Metal Pan & Box Brakes

- Removable fingers.
 - Maximum gauge capacities are applicable when using mild steel.
- Using galvanized steel lowers the maximum gauge capacity.



	48"x22 Gauge Order No.130-4822	48"x16 Gauge Order No.130-4816
Specification		
Capacity: Mild Steel	22 Gauge	16 Gauge
Stainless Steel	26 Gauge	20 Gauge
Max. Beam Lift	7/8"	1-1/4"
Max. Bend Length	48-1/4"	48-1/4"
Min. Reverse Bend	5/16"	5/16"
Finger Width	2",3",4"	2",3",4"
Number of Fingers	16	16
Max. Box Depth	3"	3"
Beam Adjustment	0-1/8"	0-5/8"

Pan & Box Brake

Heavy-Duty Floor Model, 48"x12 Gage

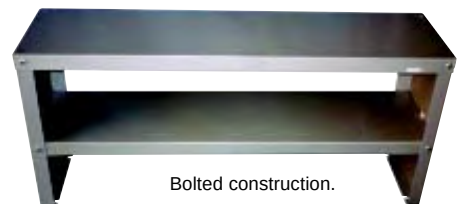
Capacity: Mild Steel.....12 Gauge
Stainless Steel.....16 Gauge
Max. Bending Length.....48-1/2"/1220mm
Max. Beam Lift.....1-1/2"/38mm
Beam Adjustment.....0-1/2"(0-13mm)
Net Weight.....1280lbs/581kg
Gross Weight.....1587lbs/720kg



Order No. 130-4812

Brake Stand

for 48"x16 & 48"x22 Pan & Box Brakes



Bolted construction.
Painted steel plate

Order No. 130-4899