

60 TON



STANDARD FEATURES

- Punching Capacity 60 Ton
- 8" Throat Depth
- Angle Shear Capacity 4 x 4 x 1/2"
- Bar Shear Capacity 14". Blades Complete with 4 Cutting Edges
- Rod Shear Capacity 1-3/8" Round 1-1/4" Square
- Rectangle Notcher Capacity 2-1/2" x 5" x 3/8"
- Die Holder Complete with 2" Die Insert
- Adjustable Stripper
- Jam Nut with Wrench
- Remote Foot Pedal
- Jog Control
- Adjustable Stroke Controls with Emergency Palm Button and Lock-out Tag-out Accommodations
- Keyed Punch Ram
- 230/460 Volt 3 Phase Electric's
- All Necessary Guards to Comply with ANSI B 11-5 and Standards
- One Year Warranty

CAPACITIES & SPECIFICATIONS RATED ON 65,000 PSI TENSILE

Throat Depth 8"
Punching Capacity 60 Tons
Special Tooling 1" IN 3/4"
Flat Bar Shear 4" IN 3/16"
14" Length
1" x 8"
3/4" x 10"
5/8" x 12"
1/2" x 14"
4 x 4 x 1/2"
4 x 4 x 1/2"

200MM 54 M.T.
25 In 18
100 IN 5
355
200 x 25
250 x 18
300 x 16
355 x 13
100 x 100 x 13
100 x 100 x 13

Strokes Per Minute 35
Lt. Material 14
Maximum Capacity 2" to 6"
Channel Shear Adjustable
1/2, 3/4 and 1"
Pickett Tool Rod Shear 1-3/8"
Round 1-1/4"
Square 2-1/2 x 2-1/2 x 3/8"
90 V. Notcher 2-1/2 x 5 x 3/8"
Rectangle Notcher

50 to 150
Adjustable
13, 19 and 25

Pipe Notching Schedule 40 I.D.
Brakes 12"
Hydraulics
Motors
Standard
Optional

3/4", 1"
1-1/4, 1-1/2 or 2"
60 Ton
2,500 PSI

20, 25
32, 38 or 50
54 M.T.
172 Bar

Optional Dimensions

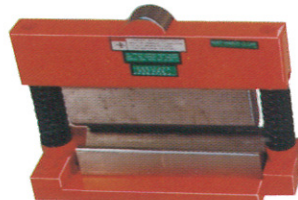
230/460 5HP 3PH
200/208/340/380
400/415/550/575
230 1PH 5HP
W-29" L-60" H-75"

3.73 KW

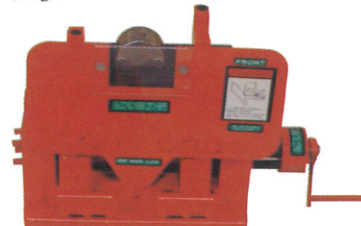
W-74CM L-152CM
H-190CM
1,678 KG

Weight 3,700 Lbs

Six foot back gauge
Oversized punch table (Shown on page 2)



12" Brake Only



Channel Shear



Heavy Duty Jam Nut



6 x 6 Die Holder



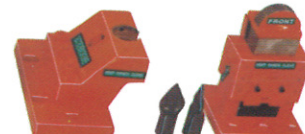
2-1/2" Die Insert



3" Die Insert



Pipe Notcher



Offset Die Holder

Pickett Tool