

STANDARD FEATURES

- Punching Capacity 40 Tons
- 6 Station Revolving Turret
- 4" Throat Depth
- Angle Shear Capacity 3" x 3" x 5/16" and 2" x 2" x 1/4" at 45 Degrees
- Bar Shear Capacity 14". Blades Complete with 4 Cutting Edges
- Tool Table Work Area for Mounting Optional Tooling
- Six 2" Die Holders, Six Jam Nuts and Six Strippers
- Jam Nut Wrench
- Adjustable Stroke Controls
- Electrical Box Supplied with Emergency Palm Button and Lock-out Tag-out Accommodations
- 230/460 Volt 3 Phase Electrics
- All Guards Necessary to Comply with ANSI B 11-5 Standards
- One Year Warranty

CAPACITIES & SPECIFICATIONS RATED ON 65,000 PSI TENSILE A 36 MILD STEEL

Throat Depth	4" / 100MM	Angle Shear 90	3" x 3" x 5/16"	75 x 75 x 8	Pipe Notching	3/4", 1"	20, 25
Punching Capacity	40 Tons / 36 M.T.	Angle Shear 45	2" x 2" x 1/4"	50 x 50 x 6	Schedule 40 I.D.	1-1/4", 1-1/2"	32 or 38
	1" IN 1/2"	Strokes Per Minute			Brake 8"	18 Ton	16 M.T.
Special tooling	2-1/4" Max. Dia. / 57 Max. Dia.	Lt. Material	40		Hydraulics	1350 PSI	93 Bar
Flat Bar Shear	14" Length / 355	Maximum Capacity	14		Motors		
	5/8" x 5" / 125 x 16	Channel Shear	2" Maximum / 50 Maximum		Standard	230/460/3HP 3PH / 2.24 KW	
	1/2" x 6" / 150 x 13	Pickett Tool	1/2", 3/4" & 1"	13, 19, and 25		200/208/340/380	
	3/8" x 8" / 200 x 10	Rod/Angle Shear Combo	2" x 2" x 1/4"	Angle Shear		400/415/550/575	
	1/4" x 10" / 250 x 6	Round	3/4" Maximum / 20 Maximum	20 Maximum	Optional	220 5HP 1PH	
	3/16" x 14" / 355 x 5	Square	3/4" Maximum / 20 Maximum	20 Maximum	Dimensions	W-26" L-50" H-59"	W-66 L-127 H-150CM
Saber Blade	1/2" x 8" / 200 x 13	Rectangle Notcher	2" x 1-3/4" x 1/4"	50 x 45 x 6	Weight	1,275 Lbs.	580 KG
	1/4" x 14" / 355 x 6						

Six foot back gauge and oversized shear table are shown on page 11.



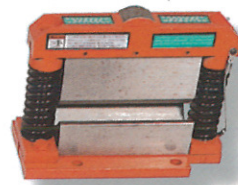
Pickett Tool



Rectangle Notcher



Pipe Notcher



8" Brake



Rod-Angle Shear Combination