# MODEL 135-24 

\$29,500


Four different workstations can be used without retooling stations
Punches \& Dies can be used without lowering machine under power

## Accessortes

Punch nut wrench for $\mathbf{L}$ series or 150 and 500 Series Deluxe Back Gauge for production shearing to 6' Bar Shear Stop for production shearing to 24" Punch Rack holds up to 30 sets of Punches \& Dies Steel bin catcher catches steel from bar shear Oversize die stand for punching over $21 / 4 \prime$ round Oversize stripper for punching over $21 / 4$ " round Punch Table with Adjustable jig Offset die stand for punching close to web *
Please specify: size of angle to be punched, largest diameter hole to be punched and distance out from web to center of hole

6-24" Brakes * Angle Shear
Channel Shear Rod Shear
Coper Notcher
Square Notcher
Pipe Notcher
Z \& T Shear

| Throat Depth | 12" - 24" |
| :---: | :---: |
| Tonnage | 135 |
| Punch | $11 / 2^{\prime \prime}$ hole in $1^{\prime \prime}$ $4^{\prime \prime}$ hole in $3 / 8^{\prime \prime}$ |
| Bar Shear | $\begin{gathered} 1 / 2 " \times 24 " \\ 5 / 8^{\prime \prime} \times 20^{\prime \prime} \\ 3 / 4^{\prime \prime} \times 18^{\prime \prime} \\ 1 " \times 12^{\prime \prime} \end{gathered}$ |
| Angle Shear $90^{\circ}$ <br> - Slug Type <br> - Server Cut | $\begin{gathered} 6 " \times 6 " \times 1 / 2 " \\ 6 " \times 6 " \times 3 / 8 " \end{gathered}$ |
| Miter Angle $45^{\circ}$ <br> - Bar Shear <br> - Slug Type | $\begin{gathered} 4 " \times 4 " \times 1 / 2 " \\ 4 " \times 4 " \times 3 / 8 " \end{gathered}$ |
| Channel Shear | $\begin{gathered} \text { 2", 3", 4", 5", } \\ \text { 6", 7", 8" } \end{gathered}$ |
| Rod Shear <br> - Round (max) <br> - Square (max) | $\begin{array}{ll} 1 & 1 / 4 " \\ 1 & 1 / 4 " \end{array}$ |
| Coper Notcher $90^{\circ}$ (notcher station) (punch or power cavity) | $\begin{aligned} & 4 " \times 4 " \times 5 / 16^{\prime \prime} \\ & \text { For } 4^{\prime \prime} \times 4 " \times 1 / 2 " \end{aligned}$ |
| Square Notcher (notcher station) (punch or power cavity) | $\begin{gathered} 3 " \times 3 " \times 5 / 16^{\prime \prime} \\ 3 " \times 3 " \times 3 / 8^{\prime \prime} \end{gathered}$ |
| Pipe Notcher Sched 40 or 80 (larger sizes on request) | $\begin{gathered} 1 / 2 ", 3 / 4 ", 1 ", \\ 11 / 4 ", 11 / 2 ", 2 " \\ \text { larger available } \end{gathered}$ |
| Brake | $\begin{gathered} \text { 6", 9", } 14 \text { ", } 18 ", 24 " \\ \text { capacity } \end{gathered}$ |
| Strokes per minute - light material at max capacity | $\begin{gathered} 40 \\ 8 \end{gathered}$ |
| Hydraulics | 3,000 psi |
| Oil Capacity | 28 gallons |
| Motor <br> - Standard <br> - Optional | 7 ½HP, 3 phase <br> $7 ½ \mathrm{HP}, 1$ phase |
| Dimensions <br> - Width <br> - Length <br> - Height <br> Bar shear work ht. Punch table top ht. Cavity tabletop ht Notcher station working ht. | $\begin{gathered} 46 " \\ 79 " \\ 91 \text { 1/2" } \\ 98 " \\ 321 / 2 " \\ 39 " \\ 43 " \\ 43 " \end{gathered}$ |
| Weight (net) | 7,220 lbs |

