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**** DESCRIPTIONS NOT GUARANTEED! USE AS A GUIDE ONLY PLEASE DO YOUR OWN ONSITE INSPECTION ****

250 TON HPM DOWNSTROKE HYDRAULIC PRESS

Model CU-2

Housing Type - Tie Rod Construction

w/84 Ton Hydraulic Cushion

Distance Between Side Housings: 37" L-R

Area of Bed (Nominal): 36" L-R x 36" F-B

Bed Bolster: 36" L-R x 36" F-B x 4.5" Thick (T-slotted)

Area of Slide (Nominal): 36" L-R x 36" F-B

Slide Spacer: 36" L-R x 36" F-B x 12" High (Removable)

Stroke of Gib Guided Slide: 0 - 18" Maximum

Daylight Opening Over Bolster: 36" Maximum

Daylight Opening Between Slide
Spacer & Bed Bolster: 24" Maximum

Area of Cushion Pad: 23" L-R x 23" F-B

Stroke of Cushion: 0 - 9" Maximum

Main Ram Diameter: 16"/15.375" @ 2490 PSI - 250 Tons

Cushion Ram Diameter: 6.5"/3.5" @ 5062 PSI - 84 Tons

Floor to Top of Bed: 30"

Power Unit (Top Rear of Press): HPM Hydraulic Pump
Driven by 20 HP 885 RPM
220/440/3/60 Motor

Speeds Approx.: 340"/Min. Closing
26"/Min. Pressing to 250 Tons
340"/Min. Return

Controls: Pushbutton Operation w/Stroke &
Pressure Control
Dual Palm Buttons
Slide Knockouts
Pressure Gauge

Weight approx. 29,0000

Overall Dimensions Approx. 72" L-R x 72" F-B x 176" H (Above Floor)
(Cushion Extends approx. 18" Below Floor)

Serial No. 44-328