

TECHNICAL SPECIFICATIONS:

• Tonnage	adjustable from 160 to 800 maximum
• Bed Bolster	.60" L-R X 40" F-B
• Slide bolster	.56" L-R X .36" F-B
• Open height (daylight)	.54"
• Closed height	.24"
• Stroke	adjustable to .30"
• Pass through width	.66"
• Window Size	.20"
• Floor to table	.48"
• Cylinder bore diameter (Main Cylinder-Qty 1)	.26"
• Ram diameter	.18"
• Cylinder bore diameter (Jack Cylinder-Qty 1)	.8"
• Ram diameter	.5.5"
• Pump	.75 GPM
• Hydraulic System	Jack Cylinder Controlled Pre-fill
• Ram Speed: Close, inches per minute	.729
• Ram Speed: Press, inches per minute	.175

Pressing speed at 175IPM is only for up to a 4" long stroke. Anything longer and the press would then be pumping 75 GPM for a pressing speed of 33IPM.

• Ram Speed: Open, inches per minute	.653
• Maximum System Pressure (PSI)	.3500
• Motor H.P.	.150
• Overall size	.148" L-R X .98" F-B X .315" High
• Weight	.144,000 lbs