



MODERN HYDRAULIC TECHNOLOGY

DIVISION OF NEWARK SPECIAL TECHNOLOGY, INC.

50 ton HPM [Stock Number 3667]

Construction	4 Posts, 2-7/8" Dia. Each
Stroke	12"
Daylight Opening	26" Including (2) 2" Thick Platens
Platens	Mounted on Crown & Ram 18" x 18", "T" Slotted
Distance Between Posts	28-3/4" L-R x 8-3/4" F-B
Bed & Crown Overall	38" L-R x 18" F-B
Knockouts Top & Bottom	19" Between Bars
Ram	Fully Guided
Ram Diameter	9" @ 1570 PSI
Internal Jack Ram	
Working Height	46" Floor to Top of Platen
Hydraulics	

Part of Machine Base, 3 HP, 220/3/60, 1155 RPM Motor
Driving HPM 3120-7BRB, 94689-87 Pump.

Controls	Electric Push Button
Overall	Height 7'6" x 4'6" x 4'8"
Total Weight	8,000 Lbs. Approx

F.C.A. LOADED Philadelphia, Pa



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