



Modern Hydraulic Technology

division of Newark Special Technology, Inc.

200 ton OAK [Stock Number 691]

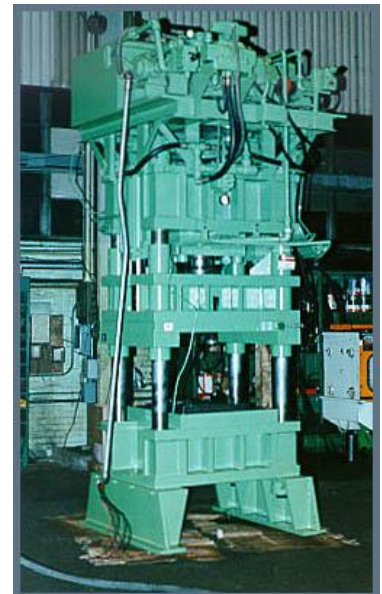
Construction	4 Posts, 4-1/2" Dia. Each
Stroke	16"
Daylight Opening	24" with 4" Thick Bolster on Bed
Bed Working Area	36" L-R x 32" F-B
Distance Between Posts	36" L-R x 19-1/2" F-B
Bolster on Bed	32" x 32" x 4" Thick
Slide	32-1/2" L-R x 32" F-B, Fully Guided
Main Ram	14" x 7" @ 2500 PSI
Working Height	36" Floor to Top of Bolster
Pullbacks	(2) 4" x 5" Prefill Valves

Hydraulics

Mounted on Press Crown. (1) 25 HP 208/220/440 Volts 3/60, 1180 RPM Motor
Driving F3-25-2-1A (21 GPM) and 144-206 (36 GPM), Vickers Pumps.

Overall 11'8" High x 52" x 60"

F.C.A. LOADED Philadelphia, Pa



Visit our website at www.modernhydraulic.com