



MODERN HYDRAULIC TECHNOLOGY

DIVISION OF NEWARK SPECIAL TECHNOLOGY, INC.

750 ton CLIFTON [Stock Number 4245]

Construction	4 posts, approx. 7" diameter each
Stroke	12"
Daylight opening	26-1/2"
Distance between posts	26" F-B x 26-1/2" L-R
Existing bolster	26" F-B (on slide)
Main ram	(1) 26" diameter
Jack rams	(2) 4" diameter each
Tonnage capacity	750 tons @ 2700 PSI.
Slide working area	26-1/2" L-R x 46" F-B (approx.)
Slide overall	46" L-R x 46" F-B
Working height	66-1/2" (base to top of slide)
Approx. overall height	121"

Hydraulic power unit part of press base:

Motor: 7.5 HP, 1200 RPM, 208 volt, 23.3 A, 3 phase/60 cycles

Pump: Dynex PF-6006-12-00, 6000 PSI, 2200 RPM, s/n 21124

Controls: basic selector switch.

(Controls can be customized to suit your application at nominal additional cost).

Press proper has been checked out, cleaned and painted. It is in good operating condition and can be inspected under power in our shop.

F.C.A., LOADED truck, Philadelphia, Pa



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Visit our website at www.hydraulicpresses.com