

HPE 80

KINGSLAND HYDRAULIC PRESS MACHINE

CAPACITIES WITH STANDARD EQUIPMENT:

Rated Capacity	80 Tons
Maximum Stroke length	6.3"
Throat	20"
Daylight opening	15.3/4"
Cylinder table base (moving).	15" x 15"
Bottom table base (stationary).	23" x 31"
Fix down working speed	106 IPM
Fix up return speed	146 IPM
Working Height.	29.1/2"

GENERAL:

Motor	20 HP
Net Weight	8,800 lbs
Machine Dimensions	
Height	95"
Width	40"
Length	93"

- * Depth setting by limit switch or trough pressure setting (adjustable)
- * Two hand control actuation device (for safety)
- * Clamping of the dies and tooling through T-slots in upper and lower table (Metric 16 = 5/8")
- * Designed for user comfort, i.e. user can be seated with knees under the bolster base.
- * The bottom table has a slug hole in the middle

Important Note:

Safety cages on request. This needs to be studied depending on the tool application. Safety cages can vary depending on the customers tool set up.

All Kingsland HPE machines are built to conform to ANSI B11.5 "American National Standard for machine tools - safety requirements for construction, care, and use". However, due to the multi-purpose use of some of the equipment, the purchaser shall be responsible for the proper installation and continued use of point of operation guards or awareness barriers to assure complete operator safety.

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