

For the following data, please indicate units of measure: $\quad \square$ English $\quad \square$ Metric


WEIGHTS (supported by isolators)
13. Press Weight:
14. Max. Die Weight:
15. Rolling Bolster Weight:
(if press equipped)
16. Feed Weight: (if attached to press)
$\square$ Feed supported by press only.
$\square$ Feed supported by foundation, but attached to press.
17. The above weight information was obtained by:

18. Total Weight:
(supported by isolators)

(for Office Use Only)
$\mathrm{X}=$
$\qquad$

## PRESS DRIVE TYPES:

19. What is the Press Drive Type?


Crankshaft
Eccentric-Geared Link Drive


For the above three-press drive types, please supply additional information shown at the right.


Knuckle Joint Scotch Yoke Under drive
Hydraulic Pneumatic Other
20. Clutch Type: $\qquad$ Pneumatic $\qquad$ Hydraulic
PRESS LEG AND FOOT INFORMATION (See sketches below for explanatory information)
21. Number of Press Feet: $\square$
22. Number of holes in each foot: $\square$
(If press has two holes per foot, provide the following dimensions)

23. Mounting hole diameter: $\square$
24. Foot thickness: $\square$
25. Is there an overhead obstruction that would restrict the length of the leveling screw?


Yes (If yes, fill in information below)
$\square N$ No

26. Are the front \& rear mounting holes the same distance from the slide centerline?
$\square$ Yes $\square$
27. Please provide a general assembly drawing or provide plan view dimensions using the template on the right.

Additional Data for Eccentric-Geared, Crankshaft \& Link Drive Presses

Is drive System Counterweighted?Yes
$\square$ N NoSingle Point
$\qquad$ Left-to-Right ShaftFront-to-Back Shaft
$\square$ Double/Four PointLeft-to-Right Shaft

Left-to-Right Shaft

Front-to-Back Shaft


Front-to-Back Shafts
For Front-to-Back configurations, are the shafts $\square$ Counter-rotating?
$\square$ Non-Counter-rotating?


