

anvils move simultaneously, symmetrically, and synchronously toward or away from the center of the press as the hydraulic controls are set for advance or retraction of the rams. Ordinarily, six guide pins are used in the Tetrahedral Press anvil guide assembly and three guide holes are used in each guide plate. However, in order to accommodate the x-ray tube and a place for detecting the exiting, diffracted beam, this Tetrahedral Press utilizes only four guide pins and two guide holes in each plate.

7. Mounting - This press is mounted, apex down, on ^{a cylindrical post} ~~an angle-iron~~ ~~frame~~ appropriately constructed to accommodate the Westinghouse high intensity tube and its mounting and adjusting brackets. (These mounting and adjusting brackets are not supplied with this press.)

8. X-ray tube - The Westinghouse high intensity x-ray tube is not supplied with this press.

9. X-ray Goniometer - An x-ray goniometer is not supplied with this press. However, one is available and is detailed in a separate proposal.

10. Price, terms, delivery.- The price of this press, as detailed above, is \$ _____ f. o. b. Baxter Springs, Kansas. Applicable taxes are not included. Estimated delivery, after receipt of order is 4 months.

Terms: