



Instrument House

The Union Style HM instrument house has been designed with primary consideration given to the features of modular construction, improved lifting facilities and flexibility of interior arrangements. Modular construction permits the stocking of many of the details such as side sheets and roof panels, which are applicable to the variety of available sizes. The rugged, steel-sheet construction affords a minimum of maintenance. Railway signaling equipment and apparatus are offered maximum protection from exposure to the elements with the dust-tight slip-joints. Elimination of various size spreader bars for lifting is accomplished by utilizing built-in lifting pins in the top of pilasters located at each end of the house.

Arrangements have been included for mounting on concrete or cast-iron piers. The instrument house can withstand the severe stresses and strains to which it is subjected when being lifted for shipment and installation. This rigid construction also permits supporting the house at the corners, thereby minimizing foundation requirements. Provision has been made for various shelf arrangements. The interior may be lined with insulation if desired. Write Union Switch & Signal, Division of Westinghouse Air Brake Co., Dept. RSC, Swissvale, Pa.