



*Model
192*

The Model 192 is a console model television receiver which employs a nine inch Du Mont Teletron providing a picture measuring $5\frac{3}{4}$ inches by $7\frac{1}{2}$ inches. The picture in this model is viewed through the use of a mirror upon which the image is reflected. The modern walnut cabinet is extremely compact measuring 33 inches high, 30 inches wide and $16\frac{1}{2}$ inches in depth. This receiver provides television, sight and sound entertainment with a choice of five television channels, by use of a push button selector. 20 tubes are employed in the superheterodyne circuit. The receiver is completely A.C. operated from 110 volt 60 cycle power lines. A dynamic speaker is used for excellent sound reproduction.

The Model 192 is also available with a radio broadcast receiver if desired, and in this instance is designated as Model 191.



*Model
190*

The Model 190 is a table model television receiver. It employs a 9 inch Du Mont Teletron which provides a clear, brilliant $5\frac{3}{4}$ inch by $7\frac{1}{2}$ inch picture of excellent contrast. This model is extremely compact in design, the modern walnut cabinet measuring $15\frac{1}{4}$ inches high, $20\frac{1}{2}$ inches wide and $23\frac{1}{2}$ inches in depth. While quality of material and workmanship have been the prime consideration, economy has not been neglected. This receiver provides television sight and sound entertainment with a choice of five channels by use of a push button selector. 20 tubes are employed in the superheterodyne circuit. The receiver is completely A.C. operated from 110 volt 60 cycle power lines. A dynamic speaker is used for perfect sound reproduction.

PASSAIC, N. J. MANUFACTURERS of TELEVISION RECEIVERS and TELEVISION TUBES

Courtesy of Doug Peel