

Linear System Simulator

Product Code: GE 908



Technical Specifications

- * To Study of simulated linear systems.
- * Simulated blocks first, second and third order systems.
- * Disturbance adding facility at input and output.
- * Signal Sources:
 - * Square wave: 20-80 Hz, 0-2 V(p-p) continuously variable.
 - * Triangular wave: 20-80 Hz, 0-2 V(p-p) continuously variable.
 - * Integrated Triangular wave Fixed amplitude.
- * Built in IC regulated powersupply.
- * 220V±10%, 50Hz mains operated.
- * Users manual and patch cords