

NUCLEAR POWER PLANT (EE-1335)

Model shows schematic arrangement and general Layout of a modern Nuclear power plant. The main components of power plant model are Containment Structure, Reactor Vessel, Control Rods, Pressurizer, Steam Generator, Steam Turbine, Condenser, Electric Generator, Cooling Tower, Power Transmission System etc.

All metal and wood construction, finished in different colours. All parts are named for easy identification. Mounted on wooden base board. size 100 cm.x 50 cm

