



Introduction:

Steam Power Plant Working Unit – This Unit Helps The Students To Understand The Complete System Of A Thermal Power Plant.

- 1.Heat Energy Converts Water Into Steam
- 2.Steam Pressure When Moves A Engine Or Turbine Produces Mechanical Energy
- 3.Finally Mechanical Energy Is Converted Into Electricity Through Alternator

Parts Details Of Boiler:

- 1.Boiler -- For The Generation Of Steam We Have Provided Electrically Heated Boiler.
- 2.Diameter Of Boiler – 400 mm
- 3.Length Of Boiler – 600 mm
- 4.Heater 2 Pcs. – 3 KW (Each)

Note: Specifications are subject to change.

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