



The unit consists of a main spindle driven by a variable speed motor. Three different governor assemblies can be mounted over the spindle. A with pointer measures the lift of the governor. Students can calculate characteristics of Governor at and compare their performance viz. Sensitiveness, stability, governor effort etc.

Specifications:

1. Governor assemblies - Hartnell, porter & propel governor assembly one each with rotating weights.
2. Variable speed FHP D.C. motor to drive the main spindle.
3. Sliding weights for porter & proell governor.
4. Scale & a pointer to measure governor lift.
5. Spring & Spring compression adjustment arrangement.
6. A technical manual accompanies the unit.

Services required:

1. 230V, 5A, AC supply connection.
2. Bench area of 0.75 x 1m. at working height.

Note: Specifications are subject to change.

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