



Product Code . SEL-EELE-11208

Driving and Driven Machines

Description

Driving and Driven Machines

Features:-

- Air Compressor Test Unit.
- Single-Stage Piston Compressor.
- Two-Stage Piston Compressor.
- Simulation of a Two-Stage Air Compressor.
- Gas Turbine.
- Gas Turbine with Power Turbine.
- Simulation of a Gas Turbine.
- Gas Turbine Jet Engine.
- Steam Power Plant 20kW with Process Control System.

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- Determination of the Vapour Content.
 - Two-Cylinder Steam Engine.
 - Steam Power Plant with Steam Engine.




Technical Specifications:-

- Cooling Tower 115kW.
- Steam Power Plant, 1,5kW.
- Cooling Tower 140kW.
- Steam Power Plant 1,5kW with Process Control System.
- Cooling Tower 140kW.
- Cooling Tower 115kW.
- Steam Generator.
- Axial Steam Turbine.
- Safety Devices on Steam Boilers.

We are leading manufacturers, suppliers of Driving and Driven Machines for Electronics Engineering Lab Equipments. Contact us to get high quality Driving and Driven Machines for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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Simulation of a Gas Turbine. • Gas Turbine Jet Engine. • Steam Power Plant 20kW with Process  
Control System. • Determination of the Vapour Content. • Two-Cylinder Steam Engine. • Steam  
Power Plant with Steam Engine. Technical Specifications:- • Cooling Tower 115kW. • Steam Power  
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