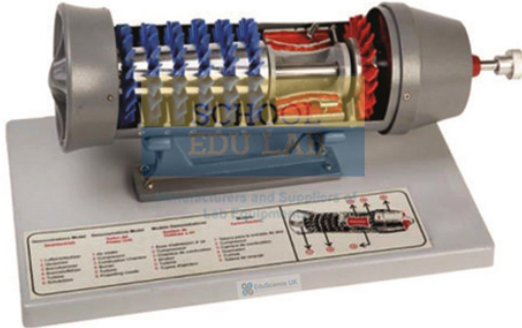


Product Code . SEL-AET-11035

Turbo Jet Engine Model



Description




Turbo Jet Engine Model

This section cut model is constructed of light and strong metal showing air intake, axial flow, double stage compressor, fuel supply, combustion chamber, turbine rotor, jet thrust, exhaust and more. Mounted on base. Model is 17" long by 6" high

- Hand painted model.
- 17" long and approximately 6" tall.

We are leading manufacturers, suppliers of Turbo Jet Engine Model for Aeronautical Engineering Trainers. Contact us to get high quality Turbo Jet Engine Model for Aeronautical Engineering Trainers for schools, colleges, universities, research labs, laboratories and various industries.

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