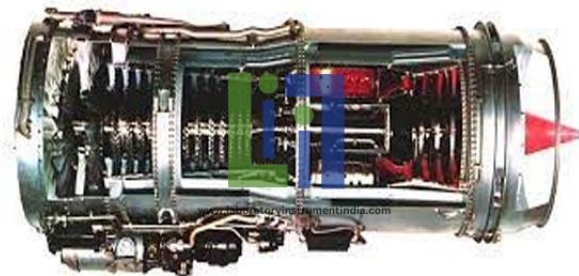




Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Turbofan Engine Cutaway Model

**Product Code :**  
LBNY-0005-19900015



**Description :**

Axial-flow front turbofan engine  
Low bypass turbofan  
The second turbine stages: Three  
High-pressure compressor stages: seven  
Two coaxially-mounted independent rotating assemblies  
Low pressure compressor stages: six  
The first turbine stage: single  
Combustion Chamber: Can-annular  
Combustion chamber air inlet holes: three  
Front-mounted bypass fan  
Annular discharge duct for the bypass fan  
Combustion chambers: Nine  
Fan pressure ratio: 1.92  
Overall engine pressure ratio: 15.4  
Bypass fan diameter: 39.9 inches.

**Technical Specification :**

Turbofan Engine Cutaway Model

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# Laboratory Instrument India

