



High & Low Pressure Compressors, Turbo Jet Engine Order Code : 32619 is a super model of a modern two wave turbine shown in detailed construction and operating system of such a motor. Low pressure and high pressure compressor, low pressure and high pressure turbine are readily recognizable. Study of combustion chambers with injection nozzles and starting plugs are also possible.

Precisely cut using state-of-the-art laser technology, sectioned jet engine that enables the turbine to be set in motion with built-in electric motor that operates on 220V AC power supply.

- Dimensions in mm: 700L x 280mmW x 450mmH.
- Weight : @ 15 kgs

Note: Specifications are subject to change.

### **Tesca Technologies Pvt. Ltd.**

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,  
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,  
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com  
Website: www.tescaglobal.com