

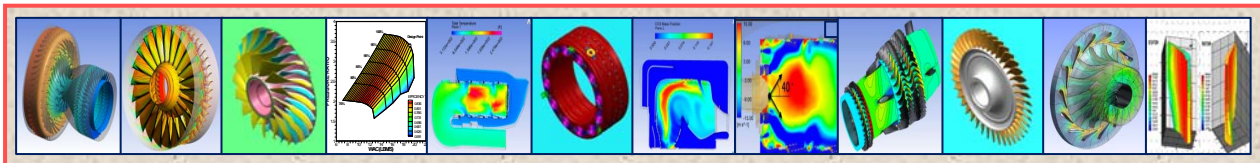
Features

- The small turbofan engine is domestically developed in Taiwan, one of the few countries in the world having the technology.
- Having the benefits of low fuel consumption and high performance.



Structure

- The small turbofan engine is two-spool design and comprises fan, low pressure compressor, centrifugal compressor, high pressure turbine, combustor and low pressure turbine.



Applications

- The small turbofan engine is primarily used as power systems for unmanned vehicle systems such as missiles, target drones, UAV, and UCAV.

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