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the pressure of the air at the end
of the compressor is over 40
times that of the air that ...

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propulsion. The word "turbofan" is a portmanteau of "turbine" and "fan": the turbo portion refers to a gas ...

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Air is compressed by the fan

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blades as it enters the engine,
and it is mixed and burned with
fuel in the combustion section.
The hot exhaust gases provide
forward thrust and turn the
turbines which drive the
compressor fan blades. 1. Intake
2.

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On their large civil turbofans,
Rolls-Royce split the compression
system into three: a fan, an
intermediate-pressure (IP)
compressor and an HP

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compressor, each unit being
driven by its own turbine unit.

The RB199 military turbofan also
has this arrangement.

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