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Turboshaft Engine |
PowerWeb

GE Aviation is a world-leading provider of jet and turboprop engines, components and integrated systems for commercial, military, business and general aviation aircraft, and ship propulsion ...

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General Electric J47
- Wikipedia

GE Aviation, an operating unit of GE, is a leading provider of jet and turboprop engines, components and integrated systems for commercial, military, business and general aviation aircraft and has a global service

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network to support these offerings. GE Aviation recorded revenues of \$20 billion (US) in 2012.

13 Miniature
Handmade Engines
Power Play: Jet
Engines Won't Be
The Only GE Tech
Powering New
Civilian Supersonic
Jet Future of Flight

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Stayin' Alive: Trusty
GE Chopper Engine
That Entered
Service When The
Bee Gees Ruled The
Charts Wins New \$1
Billion Lease On Life

Home | GE Aviation
The GE Military
engine family has
"gone green" with
its F138 propulsion
system for the

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Lockheed Martin C-5M Super Galaxy aircraft. In addition to providing significant improvements in thrust, noise, emissions and fuel consumption, the F138 helps aircraft utilize more airports than ever before.

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GE Aviation

Motore aeronautico

General Electric

J47-GE-13

1948-1956. Tweet

Description. The J47

turbojet engine was

developed by

General Electric

starting from J35

engine and was the

first axial-flow

turbojet approved

for commercial use

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in the United States. Between 1948 and 1956, when it ended its production, more than 30,000 units have been built. ...

Ge 13 T Engine
The CFE CFE738 is based on this engine. In the late 1980s, GE used the GE27 as the basis

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for its GE38 commercial engine development. The GE38 became the T407 turboprop in partnership with Lycoming Engines for the Lockheed P-7, with a maximum takeoff power of 6,000 shp (4,475 kW). The P-7 program was canceled in 1990, as

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was the engine.

General Electric J85

- Wikipedia

UD GE13-TB

GE13-TD Diesel

Engine GE13-T

GK400 CW385

CW440e CW445

CWA445 CW26

GW400 GW470

GW26; UD GE13-TB

GE13-TD Diesel

Engine GE13-T

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GK400 CW385

CW440e CW445

CWA445 CW26

GW400 GW470

GW26. Product

Type: Engines.

Brand: Nissan / UD.

Part Description:

Suits the following
models: GK400.

Nissan UD GE13 T

Diesel Engine

GE13T GE13TB

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GE13 TB GE13TD ...
The General Electric
J47 turbojet (GE
company
designation TG-190)
was developed by
General Electric
from its earlier J35.
It first flew in May
1948. The J47 was
the first axial-flow
turbojet approved
for commercial use
in the United States.

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It was used in many types of aircraft, and more than 30,000 were manufactured before production ceased in 1956.

GE's Big Bet on Goliath Engines
The Toyota T series is a family of inline-4 automobile engines manufactured by Toyota beginning in

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1970 and ending in 1985. It started as a pushrod overhead valve (OHV) design and later performance oriented twin cam variants were added to the lineup. Toyota had built its solid reputation on the reliability of these engines. The 4T-GTE variant of this

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engine allowed
Toyota to compete
in the ...

The F138 Engine |
GE Aviation
The GE9X engine
lifted off on March
13 under wing of GE
Aviation's 747
flying testbed in
Victorville,
California, for its
first flight test.

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The General Electric
J85 Engine

GE's GT13E2 gas turbine offers industry-leading efficiency in the E-class segment. It delivers power and performance while offering a flexible extended maintenance concept that

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reduces operating costs while saving fuel.

TRUEngine
Technical Program |
GE Aviation
The General Electric
J85 is a small single-
shaft turbojet
engine. Military
versions produce up
to 2,950 lb f (13.1
kN) of thrust dry;

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afterburning variants can reach up to 5,000 lb f (22 kN). The engine, depending upon additional equipment and specific model, weighs from 300 to 500 pounds (140 to 230 kg).

GE Aviation -
Wikipedia

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GE Aviation. GE Aviation is a world-leading provider of commercial, military and business and general aviation jet and turboprop engines and components as well as avionics, electrical power and mechanical systems for aircraft. GE has a global service

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network to support these offerings.

Motore aeronautico
General Electric
J47-GE-13

The General Electric
J85 turbine jet
engine is used on
the F-5 military
fighter jet and the
T-38 military trainer
aircraft. The F-5 is a
low-wing monoplane

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equipped with an all-moving horizontal tail mounted in the low position; the fuselage is carefully contoured in accordance with the transonic area rule.

Toyota T engine -
Wikipedia
GE Aviation, a subsidiary of General Electric, is

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headquartered in
Evendale, Ohio,
outside Cincinnati.
GE Aviation is
among the top
aircraft engine
suppliers, and offers
engines for the
majority of
commercial aircraft.
GE Aviation is part
of the General
Electric
conglomerate,

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which is one of the world's largest corporations.

GT13E2 Gas Turbine
| GE Power
13 Miniature
Handmade Engines
ViKO. Loading...
Unsubscribe from
ViKO? ... Top 20
MOST INCREDIBLE
SMALLEST ENGINE
In The World

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Starting And
Running
[HANDMADE] -
Duration: 10:21.

GE9X engine soars
GE Aviation. GE
Aviation is a world-
leading provider of
commercial, military
and business and
general aviation jet
and turboprop
engines and

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components as well as avionics, electrical power and mechanical systems for aircraft. GE has a global service network to support these offerings.

The T408 Engine |
GE Aviation
GE Aviation. GE
Aviation is a world-
leading provider of

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commercial, military and business and general aviation jet and turboprop engines and components as well as avionics, electrical power and mechanical systems for aircraft. GE has a global service network to support these offerings.

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GE Aviation |
General Electric
About the GE T64
Turboshaft: The
General Electric T64
turboshaft engine
was introduced in
1964 and pioneered
a number of
technical
innovations that
influenced future
generations of GE
engines. These

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technical
innovations
included corrosion
resistant and high-
temperature
coatings, front-drive
free turbines and
film air-cooled
turbine blades and
nozzles.

General Electric
GE38 - Wikipedia
Customers with GE

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and CFM engines want to maximize asset value and take advantage of the full range of our world-class support.

Verifying an engine's material content through our TRUEngine™

program can help owners and operators achieve both. A TRUEngine

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is an engine which has been maintained to GE or CFM manuals and recommendations.

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