

Miniature gas turbine engine



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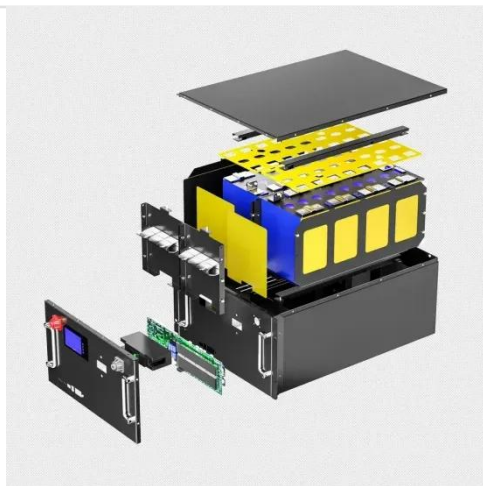


UK produced Xicoy Miniature Jet Engines

We are principally a design-and-build workshop, equipped to manufacture miniature gas turbine engines from raw components, principally the small engines of the ...

Micro gas turbine evolution, a quarter-century review

The presented article describes the changes over the past quarter-century in the design and performance of micro-class gas turbine engines. The primary goal is to determine the current stage ...



JM50 - MiniJets

The JM50 is a powerful, functioning jet engine that delivers sufficient thrust of 13 lbs (5.8 Kg / 57.8 N) to power practical applications in RC vehicles while providing a comprehensive educational experience in aerospace ...

JM3.5 Micro Jet Engine Kit

JM3.5 Micro Scale Mini Jet Engine 3.5Lb Thrust Axial Turbine This is a JM3.5 mini jet engine in kit form. Perfect for Foamies! Ready to be assembled. A Fadec system can be added for auto start capabilities. Bearings ...



Microturbine technical guide and blog

The product is like no other gas turbine engine ever built with a single moving part and large wrap around recuperator. The engine is coupled to sophisticated ...

Collections - Minijets

Minijets offers authentic, cost-effective DIY mini jet engine kits and educational parts for aviation enthusiasts and aspiring engineers--featuring Core (KP35) and Advanced (JM50, JM14) build paths with hands-on ...

 TAX FREE    

ENERGY STORAGE SYSTEM

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



SW120B Ready To Run - Minijets

The Swiwin SW120B is the perfect size for bench testing and incorporating into a project. 26lbs of thrust 120n ready to

run mini jet engine. With auto starting capabilities and kero start.



JM14 - Minijets

JM14 mini jet engine kit is a light jet engine which can produce 14 lbs of thrust and has an extremely efficient thrust to weight ratio of 6.54.



FusionFlight , Micro Jet Engine Products

At its heart, the microturbine combines a centrifugal compressor with an axial turbine - a simple but lightweight design. The resulting engine has just one ...

Minijets - DIY Mini Jet Engine Kits & Educational Builds

Minijets offers authentic, cost-effective DIY mini jet engine kits and educational parts for aviation enthusiasts and

aspiring engineers--featuring Core (KP35) and Advanced (JM50, JM14) build paths with hands-on ...



Micro Turbine for RC jets

Micro Jet Turbines for propulsion of RC Model jets in a range from 20 Newton (2 Kg) up to 800 (80 Kg) Newton thrust. This Turbine is of the Straight jet type, it

...

SW60B Ready To Run - Minijets

This engine has an integrated Fadec system, and includes fuel pump. Has internal electronics for less exposed wiring and easy connections, auto restart function, Kerosene start and includes fuel accessories.

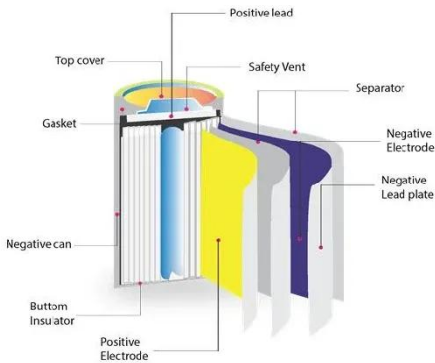
Modular design,
unlimited combinations in parallel
BUILT-IN DUAL FIRE PROTECTION MODULE



Small Turbine Engines

The PBS TJ100 is a 4th-generation turbojet engine, suitable for UAV andUCAV applications. Its compact design,

combined with an outstanding power-to-weight ratio of up to 281 lbf, ensures high ...



Jetbeetle--Affordable Micro/Mini/Small Jet Engines

This website is designed as a platform for sharing information and the ...



KP35 - Minijets

Crafted for DIYers, mechanics aficionados, aviation enthusiasts, and educational institutions, it is designed specifically for those who want to understand the fundamentals of jet propulsion through the experience of ...

Mini Gas Turbine Turbojet Engine Model Desktop Aircraft Turbine Display

This full-metal turbofan engine model runs on liquefied gas (LPG) for realistic

operation, spins suspended in the ...



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