



MOULD KING 10141 MOTORISED TURBINE ENGINE BUILDING SET | 2,256 PCS



link to the product:

<https://www.batna24.com/gb/p/vehicles-and-ships/mould-king-10141-motorised-turbine-engine-building-set-2256-pcs>

Price: **399.00 zł** gross / 324.39 zł net



Manufacturer: MOULD KING

Referention number: DNXGKKJKMRMMH

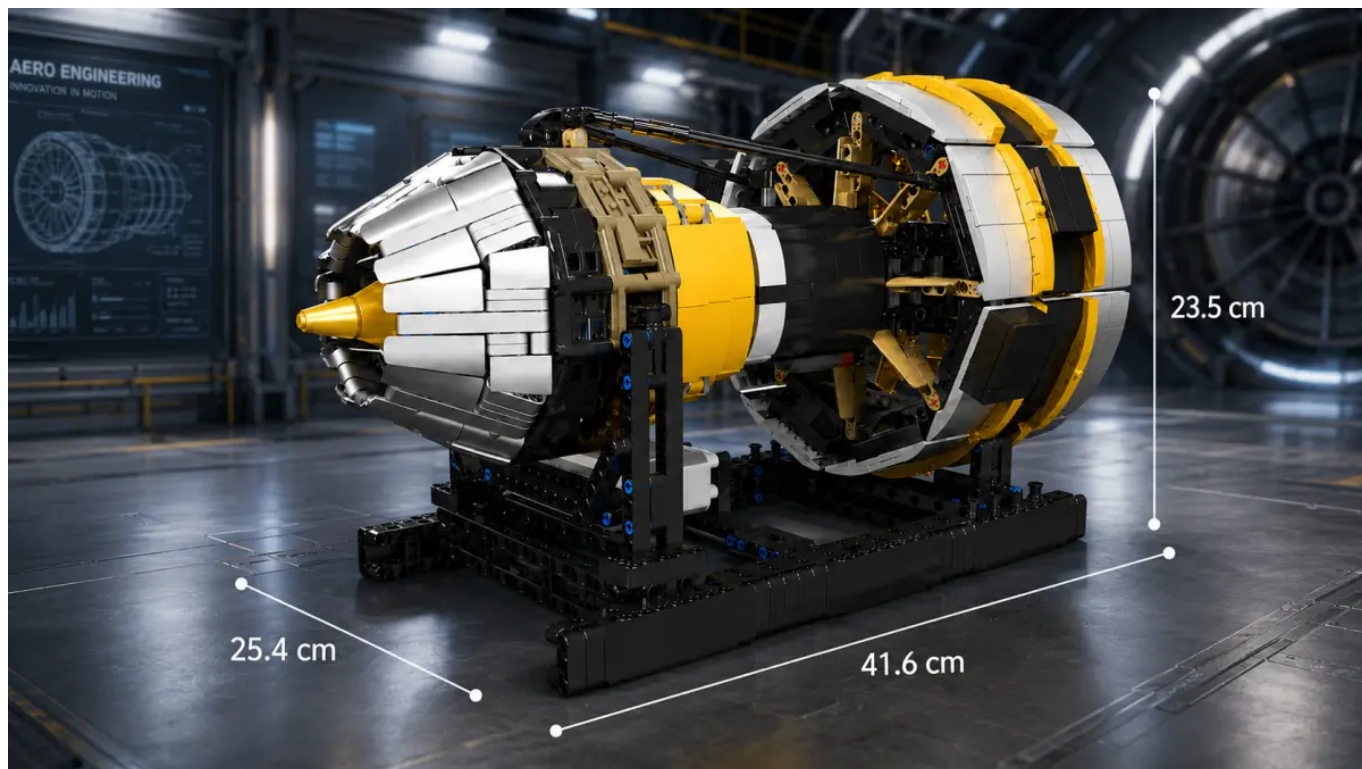
Information:

MOULD KING 10141 Motorised Turbine Engine is an extensive construction set with 2256 elements, from which an impressive aircraft engine model inspired by aviation technology is built. The model stands out with moving parts, an electric drive with a battery, a front rotor, gearing and the ability to control the direction of rotation, so it is not just a decoration, but also shows how mechanisms work. The open technical design in black, silver and gold highlights the set's collector's character. A stable display base makes it easy to present the finished model. It is a great choice for fans of aviation, mechanics, technical models and demanding building projects.

Full product description

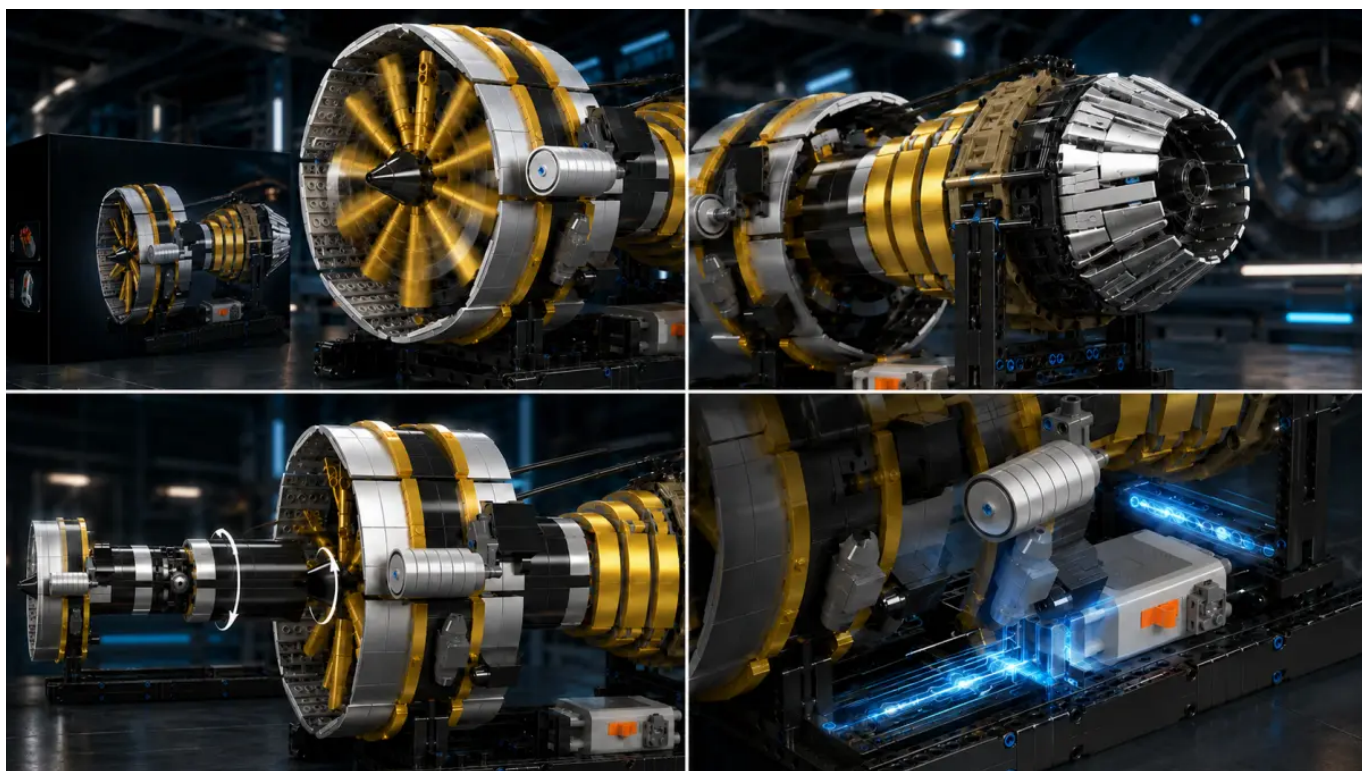
MOULD KING 10141 Motorised Turbine Engine - brick-built aircraft engine model

MOULD KING 10141 Motorised Turbine Engine Building Set is an extensive construction set consisting of 2256 pieces. Once assembled, it creates an impressive aircraft engine model with moving parts, a technical casing and a display base. The design combines the look of a collector's model with mechanical functions, making it well suited to people interested in aviation, engineering, mechanics and technical bricks.



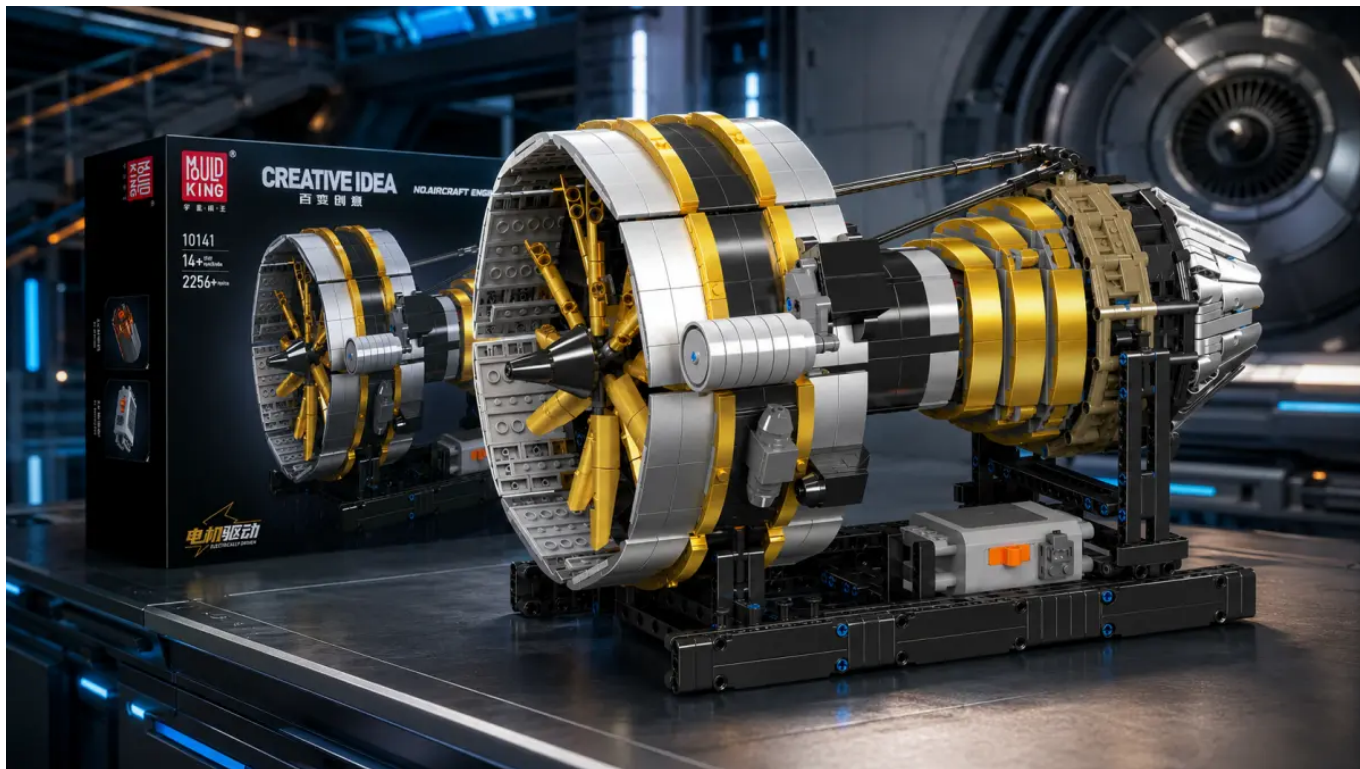
Moving elements and electric drive

The model is equipped with an electric motor and a battery, which make it possible to start the mechanism and observe the turbine in operation. The movement of the rotor, the gear elements and the visible internal details mean that the set is not limited to static display alone. It is a design that helps you better understand the relationship between drive, gearing and the operation of moving components.



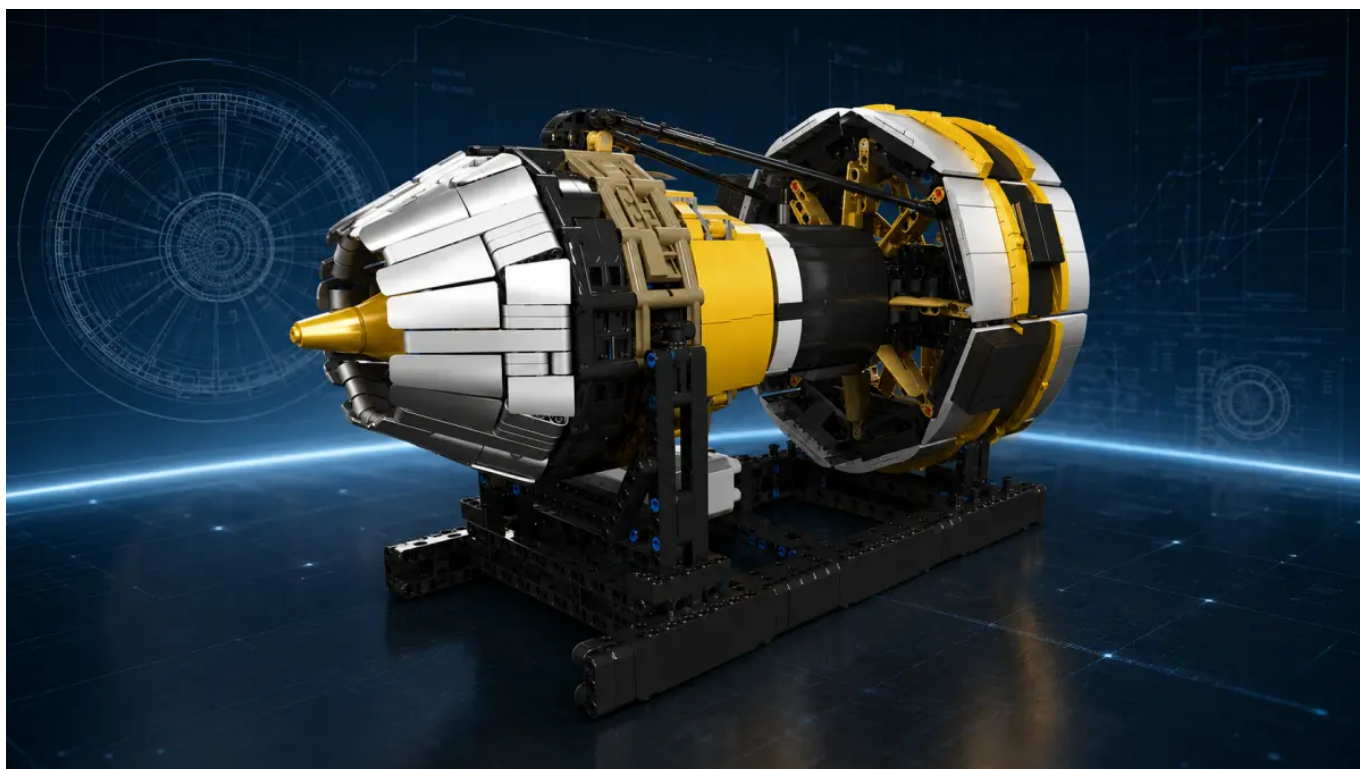
2256 pieces for engaging building

The set contains 2256 bricks, so assembling the model is a multi-stage process that requires concentration. The build includes the base, engine casing, front rotor, drive mechanism and elements imitating turbine construction. This form of work helps develop patience, logical thinking and spatial awareness, and each stage brings you closer to creating a model that can become an important part of a collection.



Technical look inspired by aviation

The colour scheme based on black, silver and gold emphasises the model's mechanical character. The open structure allows selected internal elements to be seen, giving the whole piece a workshop and engineering style. The model fits well in an office, gamer room, technical studio or on a shelf with collector's sets, especially when it is meant to be more than a classic decoration.



Rotor, gearing and rotation direction control

One of the main elements of the set is the front rotor, which becomes the most eye-catching part of the model once the mechanism is started. The set also offers a gear selector and rotation direction control, which increases the interactive character of the design. As a result, the user can not only look at the finished model, but also observe how the mechanical solutions work.



A set for fans of mechanics and technical models

MOULD KING 10141 is an option for people who like assembling models with a clearly technical character. The aircraft engine theme, visible mechanisms and electric drive function mean that the set may appeal to older children as well as adult collectors. It is also an interesting gift idea for fans of aviation, machines, mechanical constructions and display models.



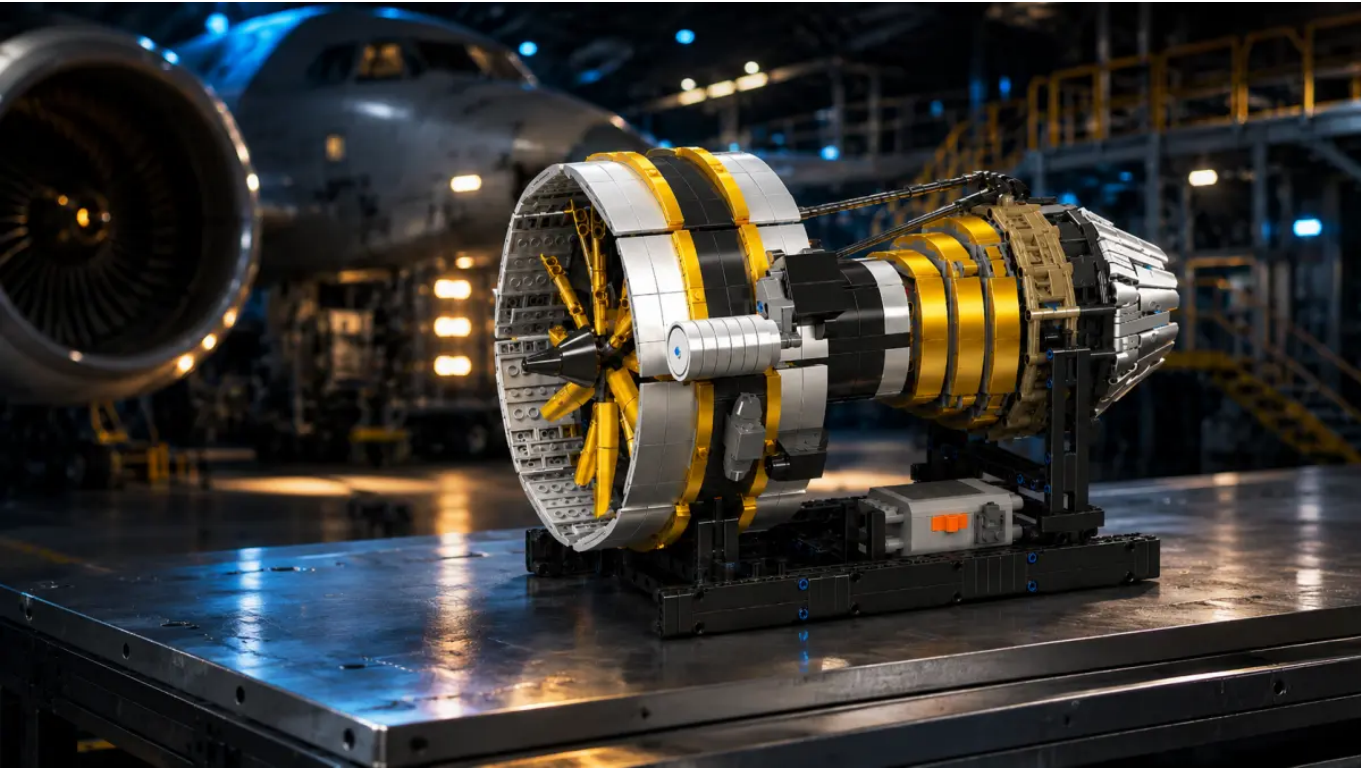
Display base for presentation

The finished engine is mounted on a black base, which helps present the model stably and emphasises its collector's character. The stand makes the construction look good both on its own and alongside the box or other technical models. It is a practical solution for people who, after finishing the build, want to place the set in a visible spot and return to it as part of their collection.



A model that combines building with learning how mechanisms work

This set can serve a decorative, collector’s and educational purpose. The moving parts help show how mechanical elements work together, while the elaborate construction contributes to a better understanding of simple drive systems. As a result, MOULD KING 10141 works well not only as a model to build, but also as a technical ornament for a machine enthusiast.



Specification

Parameter	Details
Manufacturer	MOULD KING
Model	10141 Motorised Turbine Engine Building Set
Number of pieces	2256 bricks

Parameter	Details
Assembled model dimensions	approx. 41.6 × 25.4 × 23.5 cm
Theme	aircraft engine / jet turbine
Set type	technical construction bricks
Drive	electric motor
Power supply	battery-powered power module
Mechanical functions	moving rotor, visible internal elements, gear selector, rotation direction control
Display base	yes
Assembly instructions	yes
Intended use	building, collecting, display, learning how mechanisms work
Recommended age	14+
Warning	product contains small parts; not suitable for children under 3 years