

MOULD KING 10216 TURBOJET ENGINE MECHANICAL MODEL BUILDING SET | 1,214 PCS



link to the product:

<https://www.batna24.com/gb/p/vehicles-and-ships/mould-king-10216-turbojet-engine-mechanical-model-building-set-1214-pcs>

Price: **229.00 zł** gross / 186.18 zł net



Manufacturer: MOULD KING

Referention number: DNXGKKJLDRMLOO

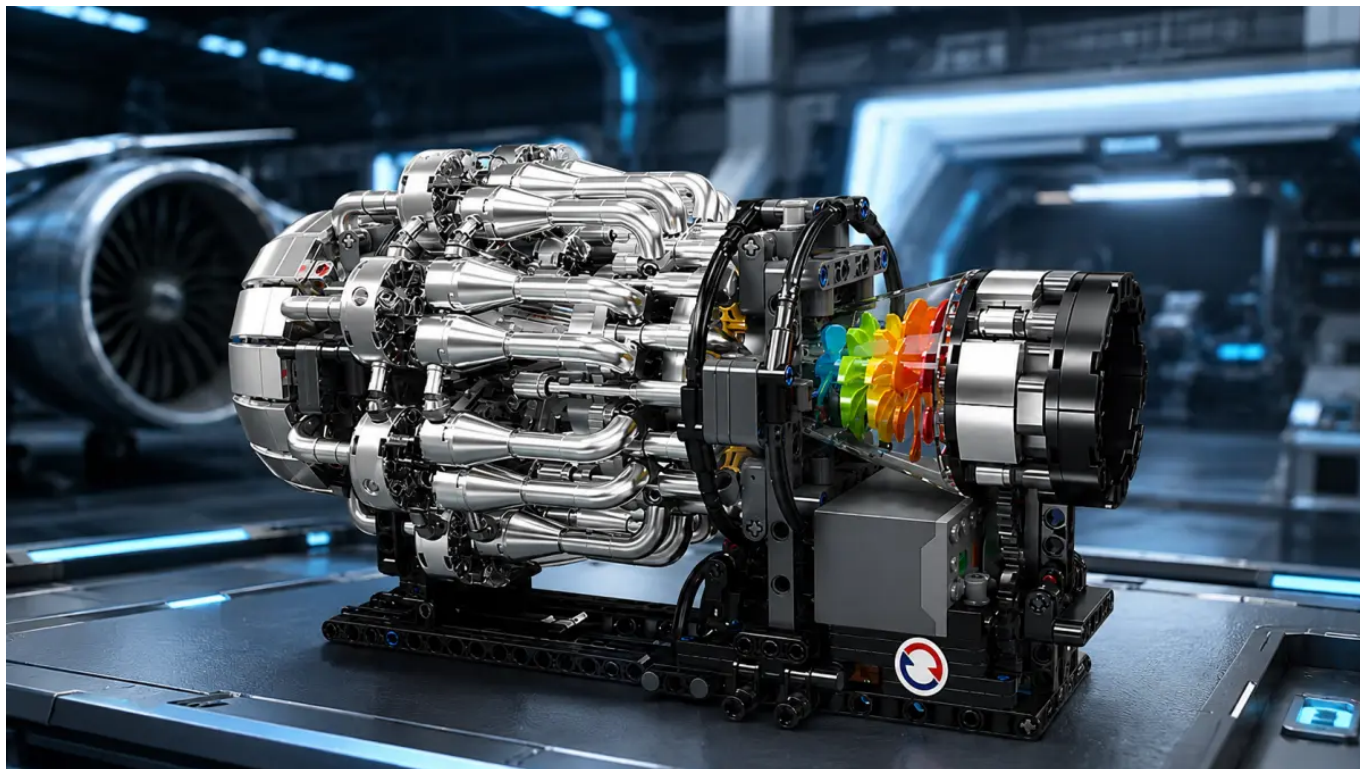
Information:

MOULD KING 10216 Turbojet Engine is a technical jet engine model with 1214 pieces, created for fans of aviation, mechanics and constructions that show how mechanisms work. The set recreates the key parts of a turbojet, such as the compressor, combustion chamber, turbine and drive shaft, while the open structure with transparent elements exposes the inside of the model. Thanks to the included motor and battery box, the finished model sets the moving parts in motion, increasing its realism and educational value. It is an impressive decoration, an interesting building project and a great gift idea for a technology enthusiast.

Full product description

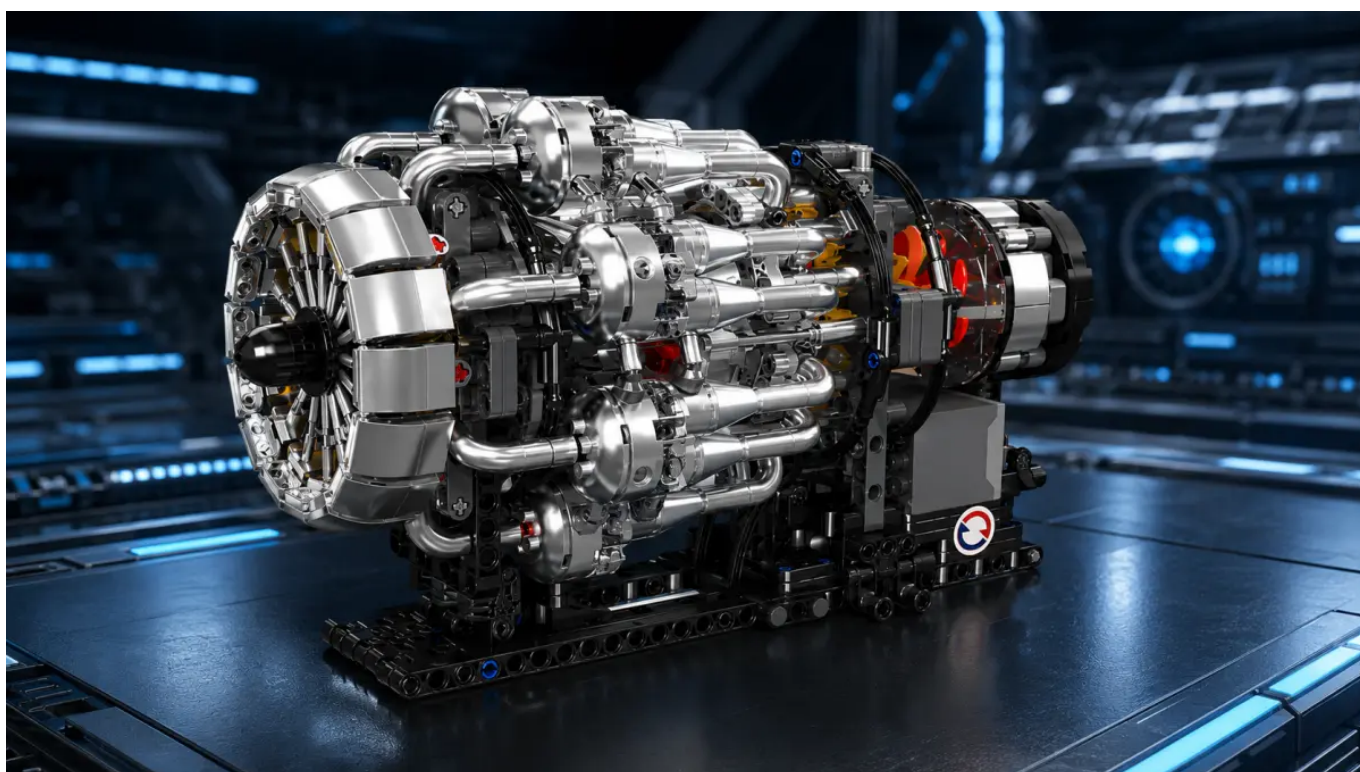
MOULD KING 10216 Turbojet Engine - brick-built jet engine model

MOULD KING 10216 Turbojet Engine Mechanical Model Building Set is a set for people who enjoy technical constructions, aviation and models that show how mechanisms work. Once assembled, it creates an impressive jet engine with a visible internal structure, a colourful rotor and details inspired by aircraft engineering. The model works well as a self-assembly project, a collector's item or a decoration for a desk, shelf or technical workshop.



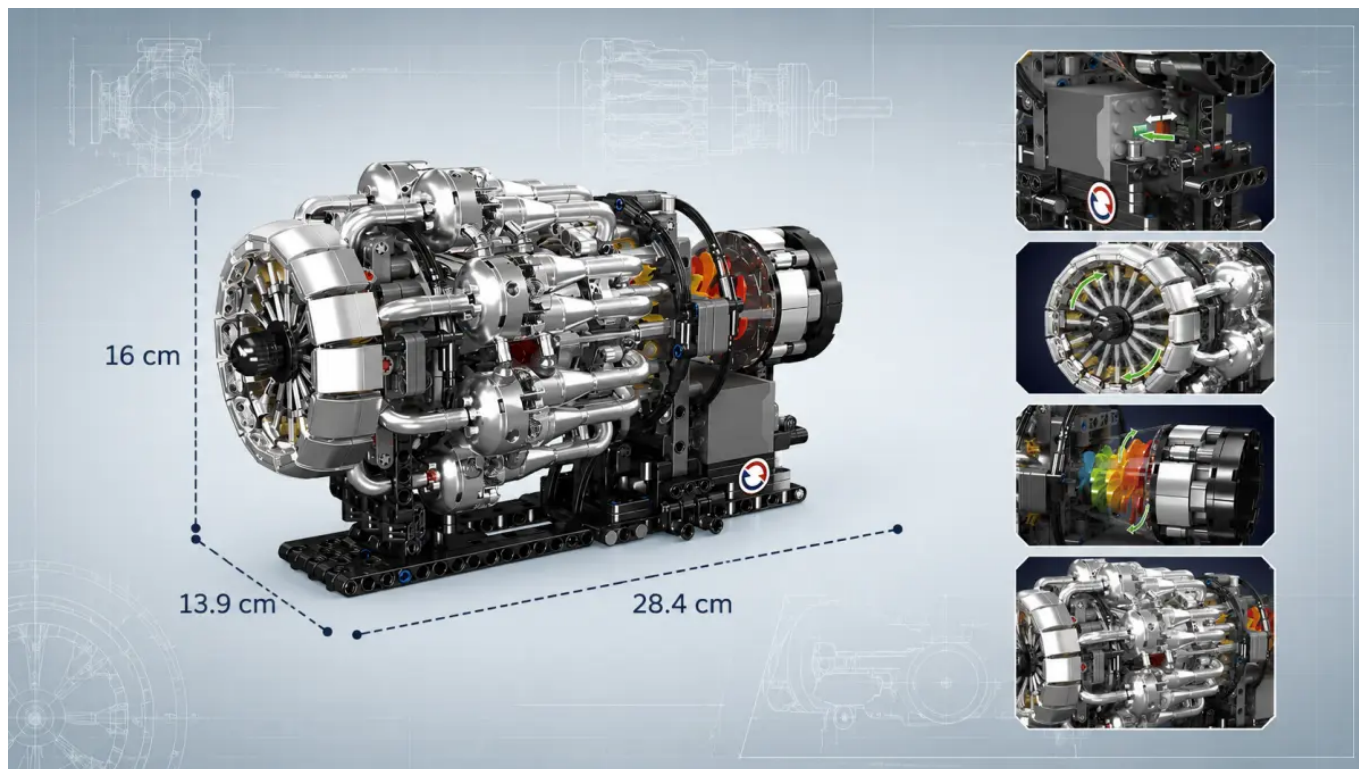
Technical construction for aviation fans

The set consists of 1,214 pieces, making for an engaging building process and allowing you to learn the structure of the turbojet model step by step. The design refers to key parts of a jet engine, such as the compressor, combustion chamber, turbine and drive shaft. This layout means the model is not only display-oriented, but also educational, helping you better understand the relationships between the individual sections of the mechanism.



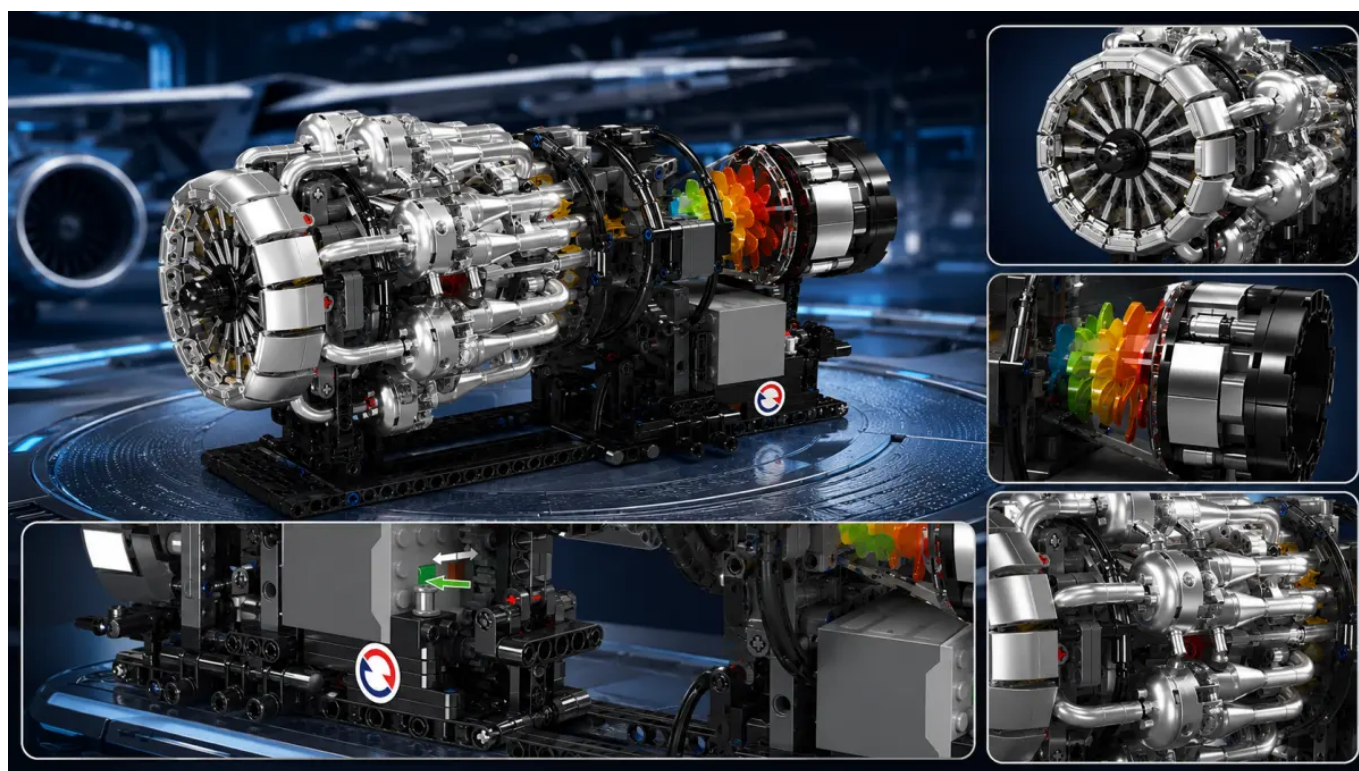
Visible mechanism and transparent elements

One of the model's strengths is its open, technical form, which allows you to observe selected internal elements. Transparent parts and a structure with exposed details help highlight the mechanical character of the set. As a result, the finished model attracts attention not only with its shape, but also with the way it shows the turbine's operation and the connections between the elements.



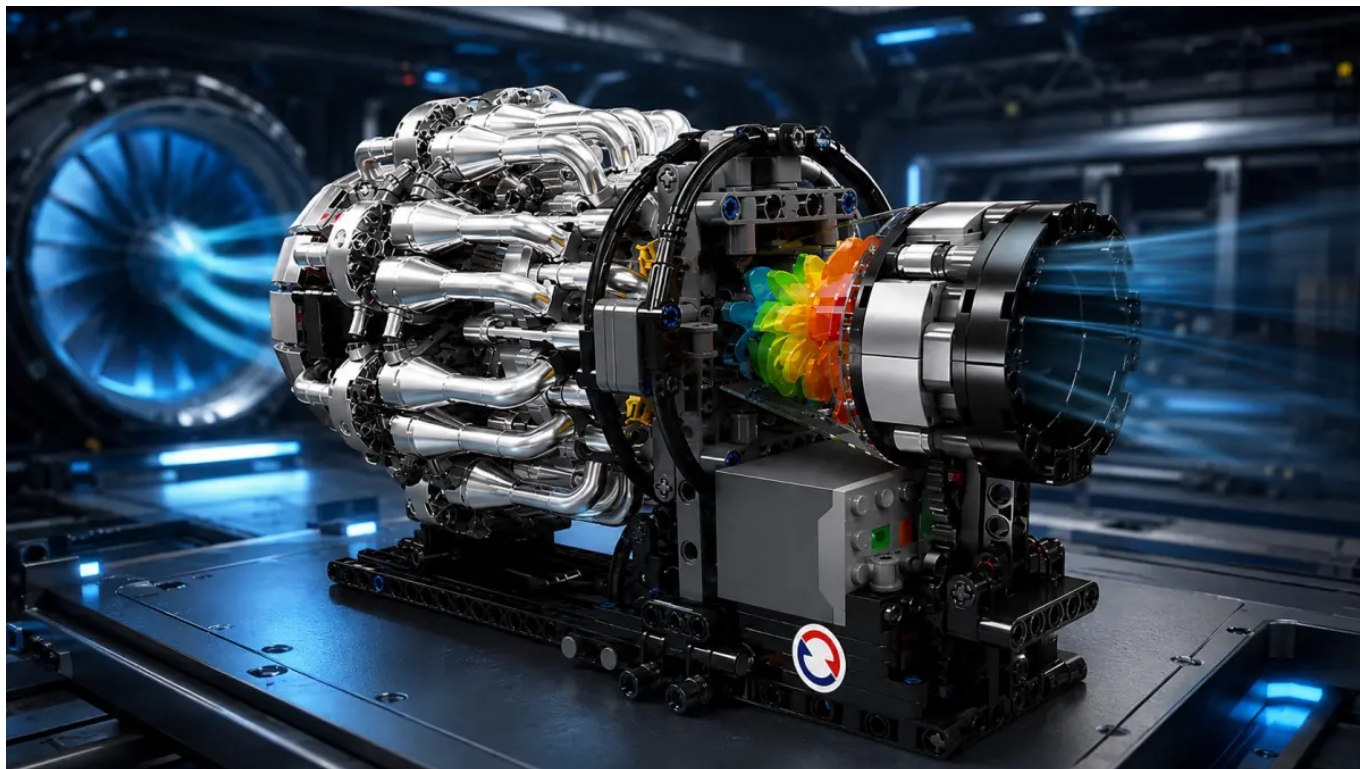
Electric drive and moving parts

MOULD KING 10216 is equipped with a motor and a battery box, which allow the mechanism to be activated once the model has been assembled. The rotating elements add dynamism to the construction and make the set better reflect the operation of a jet engine. It is an option for people looking for something more than a static model — once built, it can demonstrate mechanical action in an attractive form.



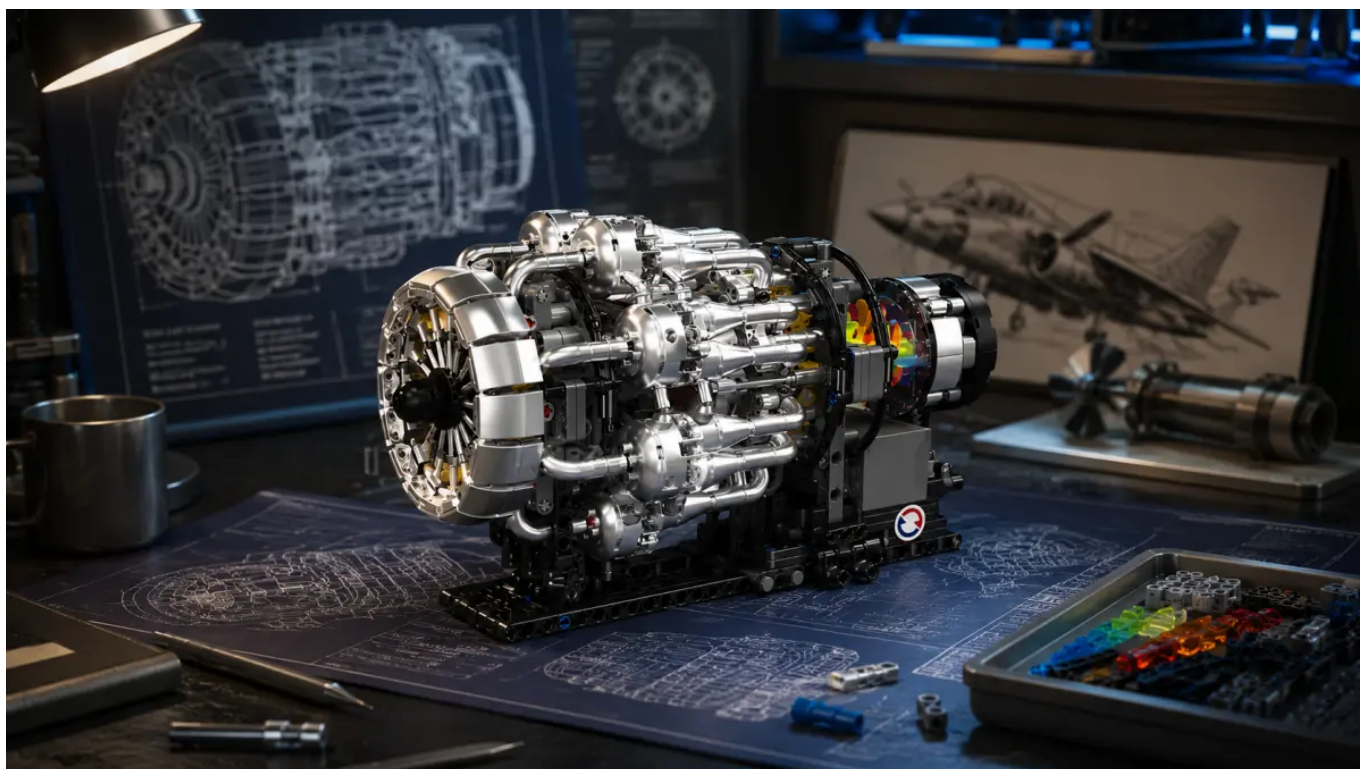
Impressive appearance of the finished model

The model stands out thanks to its combination of technical details, a colourful rotor and metallic-finish elements. This composition makes the engine look great on display and can be an interesting addition to a collection of mechanical models. The proportions of the structure and the base give it the character of a decorative item that suits an aviation fan's room, office or hobby space.



Building that combines fun with learning

Assembling the model requires concentration and gives the satisfaction of creating a structure with a clearly technical character. The colour instruction manual guides you through the next stages of assembly, and the sorted pieces help keep things tidy during the build. The set can be an interesting choice for teenagers, adult collectors, mechanics fans and people who like models that show how real engineering solutions work.



A gift idea for a technology enthusiast

MOULD KING 10216 Turbojet Engine is a set that works well as a gift for someone interested in aviation, model making and mechanics. After the build is complete, the model does not have to go back in the box — it can stay on display as a decorative brick-built engine. It is a combination of a construction project, a display model and a technical curiosity that attracts attention with its details and moving mechanism.



Specification

Parameter	Details
Manufacturer	MOULD KING
Model	10216 Turbojet Engine Mechanical Model Building Set
Number of pieces	1,214
Assembled model dimensions	approx. 28.4 × 13.9 × 16 cm
Model type	mechanical jet engine model
Drive	electric, with motor and battery box
Power supply	6 AAA batteries, not included
Moving parts	rotating turbine and mechanism elements
Instructions	colour building instructions included
Recommended age	14+