

MOULD KING 17076 - SFINX FUTURE EXCAVATOR BUILDING SET | 840 PCS



link to the product:

<https://www.batna24.com/gb/p/construction-machinery/mould-king-17076-sfinx-future-excavator-building-set-840-pcs>

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



Manufacturer: MOULD KING

Referention number: DNXXGKKHOIRMMKJ

Information:

MOULD KING 17076 SFINX Future Excavator is a futuristic tracked excavator in scale 1:20, consisting of 840 elements. The model stands out with its yellow-and-black colour scheme, enclosed cab and technical construction inspired by real construction machines. It features a 360° rotating upper body, a movable, adjustable arm and an extendable bucket, allowing it to be set in various working positions. The stable tracked undercarriage and numerous details emphasise the realistic character of the set. Building it develops concentration, manual skills and an interest in mechanics, and the finished model works perfectly both for play and display.

Full product description

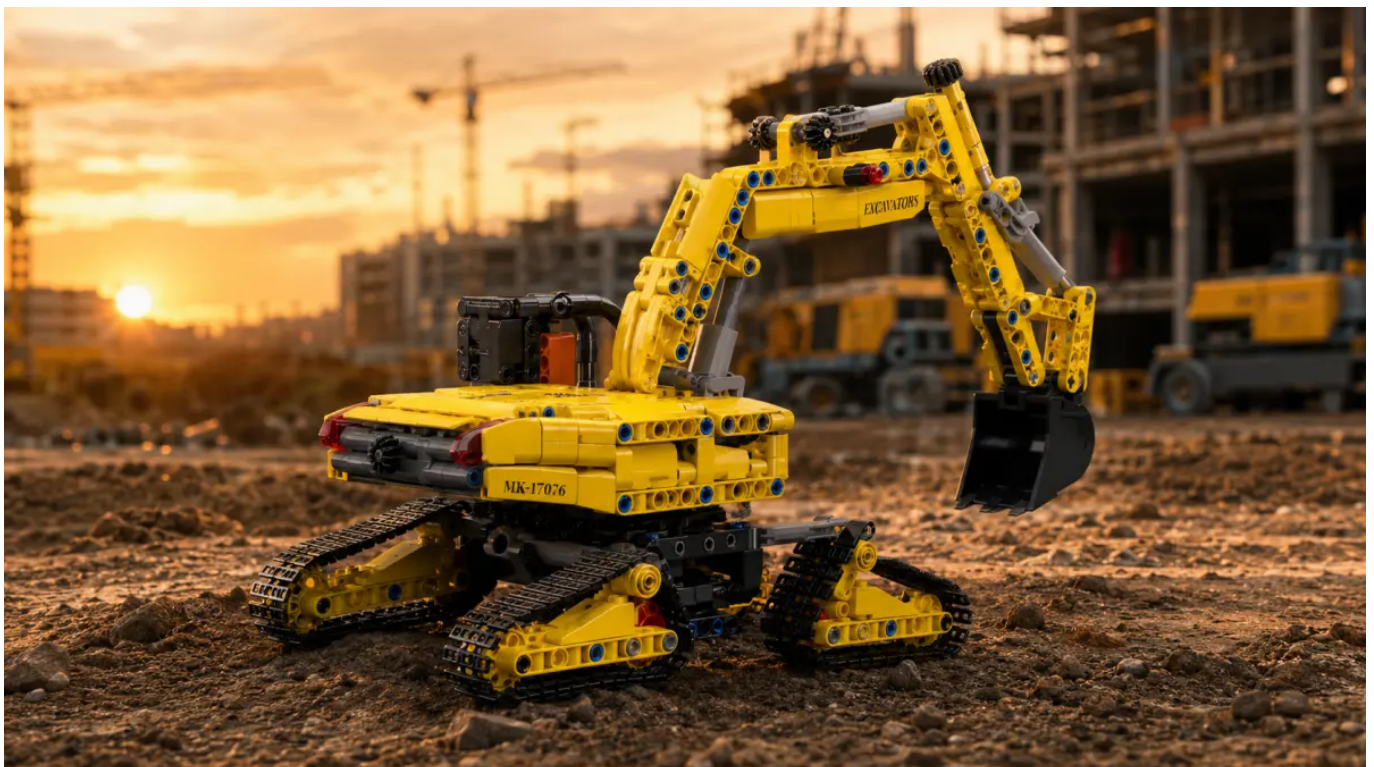
MOULD KING 17076 SFINX - futuristic excavator in 1:20 scale

MOULD KING 17076 SFINX Future Excavator is a construction set consisting of 840 pieces, from which a detailed tracked excavator model is built. The yellow-and-black colour scheme, enclosed operator cab and technical design give the machine a futuristic character. Assembly helps develop concentration, manual skills and an interest in the mechanics of construction vehicles.



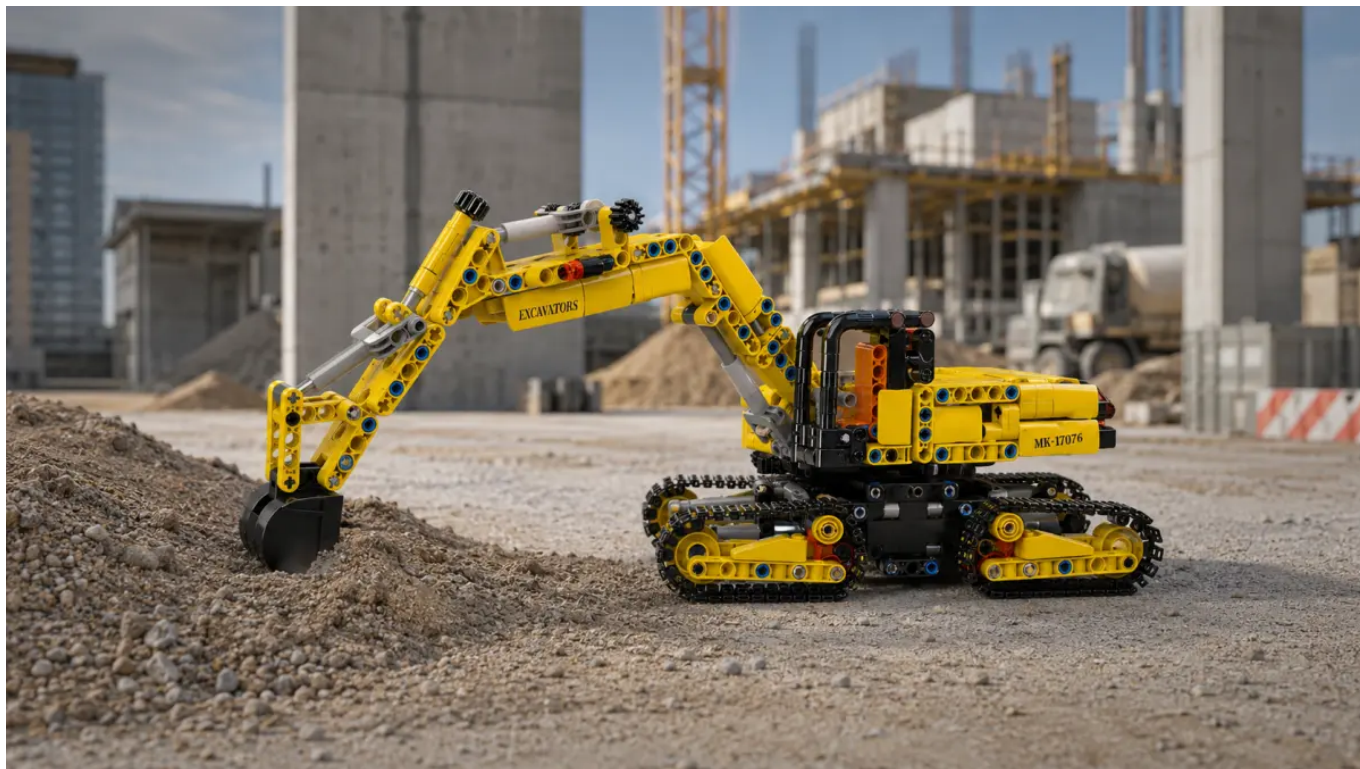
Rotating excavator body

The upper part of the model can rotate 360°, allowing the cab and arm to be positioned in the chosen direction without changing the position of the undercarriage. The mechanism reflects the way full-size excavators work and adds variety when displaying the model in different working positions.



Tracked design inspired by construction machinery

The wide tracked undercarriage emphasises the industrial look of the set and creates a stable base for the elaborate structure. Visible technical elements, rollers and multi-part tracks help recreate the character of a heavy machine designed to work in demanding terrain.



Movable arm and adjustable bucket

The articulated design allows manual adjustment of the boom height, arm reach and bucket angle. The arm can also be extended, making it possible to position the model for digging, lifting or moving material. All functions are operated mechanically, without motors or electronic components.



Technical structure visible from every side

The top view allows you to examine the layout of the cab, arm, rotating body and rear section of the machine. The structure based on beams, pins and articulated joints helps to learn the basic principles of mechanisms and makes assembly an important part of the fun.



Refined cab, undercarriage and boom

The model draws attention with details placed in various parts of the structure. The cab is surrounded by a black frame, the undercarriage has elaborate track modules, and the boom consists of many connected technical elements. Yellow panels combined with black and grey parts enhance the look of a construction machine.



Large model for play and display

Once assembled, the excavator measures 34.6 cm in length, 15.2 cm in width and 21.9 cm in height with the arm set in the position shown in the graphic. The 1:20 scale and moving mechanisms make the set an interactive model, and after play it looks impressive on a shelf, desk or in a collection of technical vehicles.



Specification

Parameter	Details
Manufacturer	MOULD KING
Model	17076
Set name	SFINX Future Excavator Building Set
Number of pieces	840
Model type	Tracked excavator for self-assembly
Assembled dimensions	34.6 × 15.2 × 21.9 cm – length × width × height
Body rotation	360°
Moving parts	Boom, extendable arm and adjustable bucket
Operation	Manual, mechanical
Electronic components	None
Power supply	Not required
Recommended age	From 8 years
Assembly instructions	Included in the set