



MOULD KING 13112S TRACKED EXCAVATOR REMOTE CONTROLLED BUILDING SET | 1,830 PCS



link to the product:

<https://www.batna24.com/gb/p/construction-machinery/mould-king-13112s-tracked-excavator-remote-controlled-building-set-1830-pcs>

Price: **529.00 zł** gross / 430.08 zł net



Manufacturer: MOULD KING

Referention number: DNKGKJLFRMMGM

Information:

MOULD KING 13112S is an extensive construction set with 1830 pieces, allowing you to build a remote-controlled tracked excavator in a yellow-and-black colour scheme. The model has a realistic appearance, a 360° rotating upper body, a movable boom and a controlled bucket, while the tracked drive enables forward movement, reversing and manoeuvring. The set is equipped with six motors and a rechargeable battery, ensuring dynamic fun after assembly. The large model, measuring 47,5 × 19 × 25,5 cm, is ideal both for play and as an impressive collector's display piece. Perfect for technology enthusiasts aged 14 and over.

Full product description

Tracked excavator built from 1,830 pieces

MOULD KING 13112S is an extensive construction set that allows you to build a remote-controlled tracked excavator. The yellow-and-black colour scheme, operator cab, robust undercarriage and functional boom make the finished model resemble a full-size construction machine. Assembly lets you discover how the gearbox, tracked drive and moving mechanisms work.



Large model with dimensions of 47.5 × 19 × 25.5 cm

Once assembled, the excavator measures 47.5 cm in length, 19 cm in width and 25.5 cm in height in the position shown in the product graphic. The substantial body, wide tracks and numerous technical details mean the model looks great both in operation and on a collector's shelf.



Remote-controlled tracked drive

The moving tracks allow the model to drive forwards, reverse and change direction. Control via the included remote lets you perform manoeuvres typical of machines working on construction sites. The undercarriage design also offers an attractive view of the exposed gears, drive wheels and suspension elements.



360-degree superstructure rotation

The upper part of the excavator can rotate around the undercarriage through 360 degrees. This remotely operated function allows the arm to be pointed in any chosen direction without moving the whole machine. It helps recreate scenes of material handling, loading and working in confined spaces.



Movable boom and controlled bucket

The arm mechanism uses moving actuators, gears and drive elements. It enables the boom to be raised and lowered, the forearm position to be adjusted and the large bucket to be controlled. The multi-axis range of movement helps recreate scooping, lifting, transporting and dumping light items.



Six motors operating the excavator's functions

The model uses six motors: one XL motor, one L motor and four M motors. They are responsible for moving the tracks, rotating the superstructure and operating the arm and bucket. Power supplied by a rechargeable battery means that once assembly is complete, the model can be used as a remote-controlled vehicle.



Construction project for technology enthusiasts

The set is intended for users aged 14 and over and combines multi-stage assembly with later control of the finished model. The included instructions guide you through each stage of assembly, and the 1,830 pieces help develop patience, spatial imagination and an interest in engineering vehicles and mechanics.



Specification

Parameter	Details
Manufacturer	MOULD KING
Model	13112S
EAN code	6972316261120
Set type	Remote-controlled tracked excavator made of bricks
Number of pieces	1830
Assembled dimensions	47.5 × 19 × 25.5 cm
Control method	Remote control handset
Driving functions	Drive forwards, reverse and change direction
Superstructure rotation	360 degrees, remotely controlled
Working functions	Raising and lowering the boom and controlling the arm and bucket
Number of motors	6 — 1 × XL, 1 × L and 4 × M
Model power supply	Rechargeable battery
Recommended age	From 14 years
Colour	Yellow and black
Contents of the set	Construction pieces, motors, battery, remote control handset and assembly instructions