



MOULD KING 20020S REMOTE CONTROLLED LEOPARD 2 TANK BUILDING SET | 1,100 PCS



link to the product:

<https://www.batna24.com/gb/p/tanks-and-militaria/mould-king-20020s-remote-controlled-leopard-2-tank-building-set-1100-pcs>

Price: **299.00 zł** gross / 243.09 zł net



Manufacturer: MOULD KING

Referention number: DNXXGKKJMMRMNN

Information:

MOULD KING 20020S is an extensive construction set with 1100 elements, allowing you to build a remote-controlled Leopard 2 tank model. The model stands out with its massive silhouette, sand camouflage and refined details such as a long barrel, hatches, hull armour and wide tracks. Drive on both tracks allows it to move forwards and backwards and turn, while the 360° rotating turret increases play possibilities. In addition, the model offers engine sound effects and works well both for remote control and as an impressive display piece for a collection.

Full product description

Remote-controlled Leopard 2 tank model

MOULD KING 20020S is an extensive construction set consisting of 1,100 pieces. Once built, it becomes a remote-controlled Leopard 2 tank model, distinguished by its bulky silhouette, long barrel and sand-coloured camouflage complemented by green and brown details. The project combines the satisfaction of assembly with the ability to later control the finished vehicle.



Powered tracks and remote control

Electric drive for both tracks allows the model to move forwards and backwards, turn and change direction using the included remote control. Independent operation of the tracks helps perform manoeuvres characteristic of vehicles of this type, so the assembled model is not merely a display piece.



Characteristic silhouette of an armoured vehicle

The low hull design, wide tracks and extended front section of the model refer to the appearance of the modern Leopard 2 tank. The individual armour elements have been arranged at different angles, which emphasises the technical character of the set and makes the model look interesting from many perspectives.



Model for control and display

Once assembled, the tank can be used both for remote-controlled driving and as part of a military model collection. The consistent colour scheme, layered turret construction and numerous hull details make the vehicle look good on a shelf, desk or prepared display stand.



Rotating turret and refined details

The remote-controlled turret can rotate 360 degrees, expanding the possibilities for playing with the finished model. The construction is complemented by a long barrel, hatches, side equipment elements, hull guards and a complex wheel and track system. Details distributed across the entire surface of the vehicle help recreate the recognisable appearance of the tank.



Dimensions of the assembled model

The finished model measures 35.4 cm in length, 14.3 cm in width and 10.1 cm in height. These proportions make it possible to showcase the vehicle's substantial form while also making it easier to find storage space for the build. The length includes the tank's extended barrel.



Sound effects while driving

The model has been equipped with simulated engine sounds that complement driving and manoeuvring the vehicle. The set includes an MK 5.0 power module, battery, remote control and building instructions. MOULD KING 20020S therefore offers a complete project for those interested in mechanics, remote control and constructions inspired by military vehicles.



Specification

Parameter	Details
Brand	MOULD KING
Model	20020S
Product type	Remote-controlled brick-built tank model
Number of pieces	1100
Assembled dimensions	35.4 × 14.3 × 10.1 cm (length × width × height)
Control method	Included remote control
Driving functions	Forwards and backwards driving, turning and changing direction
Turret	Remote-controlled 360° rotation
Drive	Electric drive for both tracks
Sound effects	Simulated engine sounds
Control module	MOULD KING MK 5.0
Power supply	Battery included in the set
Brick material	ABS plastic
Recommended age	From 8 years
Set contents	Construction bricks, MK 5.0 module, battery, remote control and building instructions