



MOULD KING 15067S BOSTON ROBOT DOG REMOTE CONTROLLED BUILDING SET | 921 PCS



link to the product:

<https://www.batna24.com/gb/p/robots-and-mechs/mould-king-15067s-boston-robot-dog-remote-controlled-building-set-921-pcs>

Price: **269.00 zł** gross / 218.70 zł net



Manufacturer: MOULD KING

Referention number: DNKGKJNMRMMOL

Information:

MOULD KING 15067S Boston Robot Dog is a 921-piece construction set that creates a red-and-black four-legged walking robot. The model stands out with its futuristic appearance, visible mechanism and elaborate design inspired by robotics. Once assembled, it is not just a display piece — thanks to PRO Series electronics, a rechargeable battery and the included remote control, it can be operated, made to walk and directed to change course. The set develops building skills, shows how the movement mechanism works and is ideal both for play and display.

Full product description

Mechanical robot on four legs

MOULD KING 15067S Boston Robot Dog is a construction set consisting of 921 pieces, from which a red-and-black walking robot is built. The four-legged silhouette, bulky casing and exposed mechanical elements give the model the appearance of a machine straight from a futuristic laboratory. Once built, the construction is not just a display model – the electronics included allow it to be set in motion using the supplied remote control.



Walking mechanism inspired by robotics

The distinctive four-legged design means the robot moves differently from models using wheels or tracks. Motion is transferred through a system of beams, axles, joints and mechanical elements visible on the sides of the structure. Building the successive sections helps to understand how the cooperating parts create the mechanism responsible for the gait of the entire model.



Movement and driving direction control

The included remote control allows the robot to be started remotely and its direction to be changed. The model can walk and turn, so once assembled you can observe the construction at work as it moves. The control expands the set's capabilities and makes the result of building a functional robot that can be tested on a flat, stable surface.



Expanded construction with 921 pieces

The assembly process includes preparing the body, four independent leg sections, the casing and the mechanical and electronic components. The 921 parts make it possible to create a model rich in detail, while also engaging the builder at many stages of the work. The included instructions guide you through the successive assembly steps and help you correctly connect the elements responsible for the robot's appearance and movement.



Compact casing and clear layout of components

A top view of the model shows the elongated body and the symmetrical arrangement of the legs on both sides of the structure. Red panels form a coherent cover, while black mechanical elements emphasise the technical character of the set. This arrangement of parts gives the robot its recognisable silhouette and allows you to examine how the moving modules are mounted around the central part of the model.



PRO Series electronics and rechargeable battery

The construction uses integrated MOULD KING PRO Series electronic components and a rechargeable battery. This solution makes it possible to use the movement functions without a disposable power source in the robot module. Once assembly is complete, simply prepare the power supply and pair the controls according to the instructions to begin observing the walking mechanism in action.



Model for play and display

Once assembled, the robot measures approximately 35.4 cm in length, 18.5 cm in width and 17.5 cm in height. The striking red-and-black colour scheme, technical detailing and four-legged form also make the construction look great as a collector's piece. The set is intended for users aged 8 and over and combines multi-stage building with the ability to remotely activate the finished model.



Specification

Parameter	Details
Manufacturer	MOULD KING
Model	15067S Boston Robot Dog
Catalogue number	15067S
Number of pieces	921
Dimensions when assembled	35.4 × 18.5 × 17.5 cm (length × width × height)
Model type	Four-legged brick-built walking robot
Control	Remote control
Movement functions	Walking and turning
Robot power supply	Rechargeable battery
Colour	Red and black
Recommended age	From 8 years
Assembly instructions	Included in the set
Set contents	Construction bricks, electronic components, battery, remote control and instructions