



**EXTRALINK TOYS ZESTAW
TORÓW MAGNETYCZNYCH
KOLEJKA MAGNETYCZNA
MAGNETIC LEVITATION (65
EL)**



link to the product:

<https://www.batna24.com/gb/p/vehicles/extralink-toys-zestaw-torow-magnetycznych-kolejka-magnetyczna-magnetic-levitation-65-el>

Price: **113.78 zł** gross / 92.50 zł net

Manufacturer: EXTRALINK



Referention number: DNXGKOHQJRMPI

Information:

The magnetic train set is a 65-piece set for children who like vehicles and building their own tracks. Simple magnetic connections make it easy to assemble and rebuild the tracks, and play develops creativity, patience, manual skills, coordination and spatial imagination. The movement of the vehicles and additional elements encourage creating scenes and acting out transport-related stories. It is a great gift idea and an attractive activity to enjoy alone or together with the family.

Full product description

Fun full of movement

The magnetic train set is an interesting set for children who like vehicles, tracks and creating routes on their own. The set includes 65 pieces, allowing different layouts to be built and new play ideas to be developed.



Magnetic connections

The track elements connect in a simple way, making it easy to assemble and rebuild the route. A child can experiment with the track layout independently, developing creativity, patience and manual skills along the way.



Effects and vehicles

The movement of the vehicles and the additional elements in the set make the play more engaging. The train encourages creating scenes, planning journeys and acting out your own stories connected with the world of transport.



Learning through building

Building the route helps a child practise coordination, logical thinking and spatial imagination. It is a toy that combines entertainment with learning through hands-on activity and independent discovery.



A gift idea

The magnetic train set makes a great gift for a birthday, Christmas or Children's Day. It is a great option for independent play, as well as for building tracks together with siblings or parents.



x1



x1



x2



x1



x6



x1



x1



x4



x8



x1



x1



x1



x1



x1



x1



x2



x2



x4



x1



x1



x1