



## Manual instruction for the “JollyHeap” toy

### 1. DESCRIPTION

Our firm offers a high-quality European toy “JollyHeap” – a magnetic construction set which will help your child create beautiful and interesting things independently. Such sets occupy an important place among educational toys. They enable children to learn about:

- Color;
- Shape;
- Magnetism;
- Logical connections between various elements.

By playing with a magnetic construction set, children do not only create various structures, two and three dimensional constructions, but also develop manual dexterity, attention, spatial imagination, associative thinking and patience.

All parts of the construction set are big and easy to use; they fit the hands of a child. This series of toys is made of strong and safe materials that have passed strict quality control. Powerful magnets of customized stainless alloy are built into every part of the set. The “JollyHeap” toy provides maximum comfort and positive emotions for your child with the help of bright and vivid design.

### 2. USAGE

In order to connect the details of the construction set, all you have to do is align them at any flat surfaces. Due to the fact that the “JollyHeap” toy consists of different kinds of geometric shapes, the only thing which limits their application is the child’s imagination. The constructions maintain their shape well and are also easy to disassemble.

### 3. MAINTENANCE

1. In order to prevent dust from collecting on the cubes, you should clean them with a vacuum cleaner regularly.
2. After cleaning them with a vacuum cleaner, wipe them with a humid (but not wet!) cloth on each side.
3. If you need to get rid of stains, you can use textile stain removers.



### 4. PRECAUTIONS

1. Do not open the cubes (contain small parts, to avoid swallowing of magnets by a child).
2. Do not leave in direct sunlight for a long time.
3. Do not set on fire and do not play near fire.
4. Do not play with a constructor near magnetic medium (floppy disks, flash drivers, computer hard drives, magnetic cards of any type); the information stored on them can be irretrievably lost.
5. Remember that powerful field of magnets can damage different types of measuring instruments, electric motors, cardiac peacemakers, hearing aids, various electronics, mechanical watches, mobile telephones and TV sets.
6. To prevent damage of the physical properties of the product, it must be stored in the non-collapsed form.
7. Must be stored according to the polarization of the magnets and the color scheme.