



Children's foam cylinder set h999_17

Psychomotor module composed of 6 high-density foam cylinders and antibacterial PVC. For children 18-36 months. Dimensions 135x60x45 cm.

The **Children's Cylinder Mountain** is a modular psychomotor system designed to facilitate the development of motor and sensory skills in early childhood. Specifically designed for **nurseries, preschools and educational centers**, this structure offers a safe and stimulating environment where children aged 18 months to 3 years can experience movement, balance and overcoming obstacles in total safety.

The set is made with a **high-density polyurethane foam (25 kg/m³)** core, which guarantees the right postural support without giving way under the weight of the little users. The external coating in **polyester-coated PVC** has been selected for its performance properties: it is **non-slip, bite-resistant and antibacterial**, meeting the strictest hygienic standards required in collective contexts.

Technical specifications

- **Overall dimensions:** 135 x 60 x 45 cm (h)
- **Composition:** Set of 6 cylindrical elements of varying diameter
- **Internal material:** Open-cell polyurethane foam, density 25 kg/m³
- **Upholstery:** PVC-coated polyester, phthalate-free
- **Surface properties:** Bite-resistant, antibacterial and water-repellent
- **Safety:** Complies with European standard EN71-3 on toy safety
- **Company certifications:** ISO 9001:2015, ISO 14001:2015 and REACH compliance
- **Maintenance:** Washable surface with common neutral detergents and a damp cloth

Image for illustrative purposes only

INFORMATION

- **Form Cilindro**

