



Apollo multigame for children with disabilities in wheelchairs



Product features:

Dimensions:

Age of use:

Security area:

Product description:

The Apollo multigame is suitable for disabled children in wheelchairs. It has a load-bearing structure made entirely of aluminum with a round section without edges \varnothing mm. 80, with internal reinforcement core in \varnothing 76mm tubular steel, which guarantees greater structural stability.

The crossing path is made entirely of aluminum with non-slip reliefs, with a **hexagonal platform** at the entrance and a **square platform** complete with a roof that can be customized according to the customer's choice.

The **Apollo multigame** features **three polyethylene sensory panels***, a **xylophone sensory panel**, and an **inclusive tic-tac-toe game**.

*PE-HD/UV polyethylene compliant with UNI 10667 regulations on recycling.

The colors of the items represented in this catalog are purely indicative, specific colors may be requested in advance.

TUV approved for " public use" according to EN 1176:2017 standards