Hexagonal gymcenter
VVZ-GYM004-T



VVZ-GYM004-T Hexagonal gymcenter

The hexagonal rope gymcenter is a spacious climbing structure featuring climbing bars, a climbing pole, a climbing wall with holds, a ladder, a horizontal bar and a rope with balance discs. This structure offers a variety of climbing, obstacle and balancing activities while allowing several children to play together at the same time. The varied play elements naturally support the development of agility, balance, movement coordination and physical fitness. The supporting structure is made of zinc-treated steel with a durable powder-coated finish. The HPL climbing wall provides a durable surface for intensive outdoor use, while the polyester ropes offer high strength and resistance to mechanical stress and weathering. Stainless-steel fasteners contribute to a long service life in outdoor environments.

Specifications

The Hexagonal gymcenter VVZ-GYM004-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	3.20 x 2.80 x 2.10 m (L x W x H)
Max. Fall Height:	up to 2.00 m
Safety Surfacing Area:	7.00 x 6.60 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, polypropylene ropes, stainless steel fasteners
Weight:	185 kg

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