

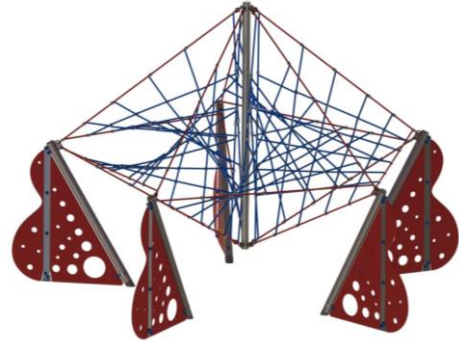


Levigator 5

Product Specification

Description

16mm steel wire rope, levitator net for children +3 years. Challenge cognitive skills and encourage bravery by climbing on your own, or with friends. Personalise the rope net to fit the surrounding environment with rope colour: beige, black, yellow, red, green and blue.



Material Specification

Rope

Internal Ropes

16mm dia. FC 6-strand steel reinforced combination rope with polypropylene fibre core. Braided Nylon sheathing. Tested SWL -> 3300kg

Rope Connections

Aluminium/magnesium alloy one-piece seamless ferrules to DIN 1725. Tensile tested to a strength exceeding -> 145N/mm². The ferrules are hydraulically pressed after positioning. Cross-joint bursting strength exceeds 2500kg. Slip resistance exceeds 1000kg. Patent applies. Hydraulically pressed one piece aluminium jaw, with security bolt.

Steelwork

Central Mast – Upper/Lower

AISI 304/304 88.9mm S/S welded tube DPOL 304 with a 3mm wall; AISI 304/304 83mm S/S welded tube DPOL 304 with a 3mm wall.

Legs, Feet and Ties

AISI 304/304 88.9mm S/S with a 3mm Wall; stainless steel.

Miscellaneous

Plastic Panel

19mm HDPE panel. (Request colour options)

Product Information

Equipment height: 3.2m

Safety Surface: 8.375mOD

Height of fall: 1.595 m

Number of Users: 20 Users

Age Group: +3

Freight

Weight: TBC

Number Parts: 2

Heaviest Part: TBC

Largest Part: 3200mm x 900mm



The equipment meets the requirements of the equipment safety law and was tested according to EN1176-1(2008) by TUV Rheinland LGA Products GmbH. Certificate Number: R 60075344