

HodgePodge

O'Tannebaum 2.5 Product Specifications



















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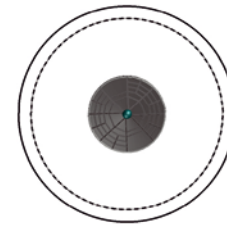
O'Tannebaum 2.5

HodgePodge is a clever and versatile combination of play equipment and climbing structures that can be used anywhere and for numerous activities. A calisthenics system for sport activity, climbing trees, Wasps' nest, zip lines, swings and carousels for fun and excitement.

A Christmas tree for all year round. Except for the trunk the entire tree is rotatable. The big rubber membrane surface with its low access height enables children with special needs also to join the fun.

90.340.045

 Product Family	HodgePodge
 Length x Width x Height (m) Length x Width x Height ("'-")	2,1 x 2,1 x 2,5 6-9 x 6-9 x 8-3
 Protective Surfacing Area acc. to DIN EN 1176 (m) Protective Surfacing Area acc. to ASTM/CSA (m) Protective Surfacing Area acc. to ASTM/CSA ("'-")	5,1 x 5,1 5,7 x 5,7 18-9 x 18-9
 Fall Height acc. to EN 1176 (m)* Fall Height acc. to ASTM/CSA ("'-")	0,5* 1-8
 Age	3
 Minimum Space required acc. to DIN EN 1176 (m ²) Minimum Space required acc. to ASTM 1487 (ft ²)	20.02 275.34
 Number of Foundations	1
 Concrete Volume C20/C25 (m ³)	1.2
 Number of skilled Installers required	2
 Installation Time without Foundation	4 hours
 Dimensions of largest Part (m)	Ø 0.14 x 4
 Weight of heaviest Part (kg)	80
 Shipping Volume (m ³)	1.7
 Total Weight (kg)	On request
 Spare Part Guarantee	Lifelong
 Certified acc. to EN 1176	Z2 010 256 0286



The dimensions of the equipment and protective surfacing area have been rounded up to one decimal digit.

*Due to the nature of the play function, a critical fall height of more than 600 mm must be provided for the impact surface.

Technical Data

Technical changes are reserved. The following text can also be used for tenders.

Central Mast:

The central mast with rotating, conical climbing net and top ball made of aluminium consists of a steel tube with a diameter of Ø 133 mm (5 ¼") and a wall thickness of 6,3 mm (¼").

Tubes:

The bent steel tubes have a diameter of Ø 60,3 mm (2 ⅜") and a wall thickness of 2,9 mm (⅛").

Ball:

The Frameworx® aluminium ball with a diameter of Ø 250 mm (9 ⅞") is securely closed with a durable EPDM cap.

Terranos clamps:

The two-piece Terranos® aluminium clamps are used in conjunction with various connections for the height-adjustable connection to the posts. The shackle and Frox connections for ropes and moving parts and when connecting stainless steel chains and posts, the clamps with Chrox connection are used.

Post, ball, tubes, and Terranos clamps are sandblasted and powder coated in colour using an epoxy-polyester stoving process.

Ropes:

U-Rope®-round strand ropes with galvanised steel cores and a diameter of Ø 16 mm (⅝"). The external strands are covered with high abrasion-resistant and UV-resistant polyester-yarn (no polypropylene).

Planar Net:

The planar net is permanently localised at the rope crossing points by durable drop-forged aluminium balls (no plastic) and with aluminium pipe clamps attached to the scaffolding.

Rubber Membrane:

The rubber membrane is made of durable and vandal-proof conveyor belt.