NRO916

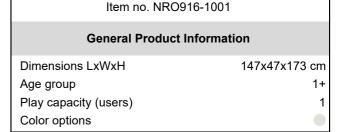




The daisies on the swing poles add a whimsical expression that radiates play to toddlers. The sturdy rubber seat is placed in the exact right height for a child to lean in and lie on the stomach. This serves two purposes: the child can swing and swing independently. When the child push with the feet, the swing movement starts and trains the child's motor

skills, specifically the sense of balance and space. Furthermore, the understanding of cause and effect has a great impact on the thinking and cognitive skills of the child. The emotional value of being able to manage independently is priceless for toddlers and stimulates their self esteem and widens their physical comfort zone. Parents, older siblings

and friends can easily join the fun.





















Low, rubber swing seat
Physical: support for pushing with feet,
developing leg muscles and sense of balance,
coordination, as well as spatial awareness.
Social-Emotional: self-confidence is fostered
from being able to do it yourself. Cognitive:
understanding of cause and effect.



NRO916





All Organic Robinia products by KOMPAN are made of Robinia wood from sustainable European sources. On request it can be supplied as FSC® Certified (FSC® C004450).



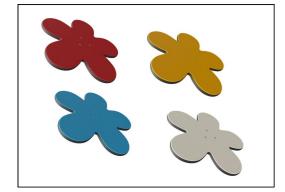
The belt seat is made of UV stabilized PUR. It retains its properties in the temperature range of -30°C to 60°C. The ropes are made of UV-stabilized PP rope with inner steel cable reinforcement and outside layer of transparent PUR.



The swing hangers are made of stainless steel brackets and can move over two axis. The flange bearings are silicone enriched to make the suspension maintenance free. The connection to the rope is made with stainless steel chain.

Item no. NRO916-1001				
Installation Information				
Max. fall height	8	0 cm		
Safety surfacing area	8.	.4 m²		
Total installation time		2.6		
Excavation volume	0.2	25 m³		
Concrete volume	0.0	00 m³		
Footing depth (standard)	10	0 cm		
Shipment weight	12	24 kg		
Anchoring options	In-ground	~		

Warranty Information			
EcoCore HDPE	Lifetime		
Robinia wood	15 years		
Spare parts guaranteed	10 years		
Swing hangers	5 years		
Swing seat	10 years		



Flowers of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post consumer material from food packing waste.



The robinia posts are available as wood inground anchoring or hot dip galvanized steel inground footings.



3 / 10/25/2024 Data is subject to change without prior notice.

Sustainability Data

NRO916





Cradle to Gate A1-A3	Total CO ₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
NRO916-1001	35.72	0.36	6.33

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompan A/S

C.F. Tietgens Boulevard 32C DK-5220 Odense SØ Denmark



Verification of CO₂ calculation of: Nature play



Data version no. 2023-10-05

The CO_2 calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Nature play" represented by item no.: NRO409-0621.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 30. October 2023 | Valid until: 30. October 2025 Verified by:

mais

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO_2 calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

Publication date: 30. October 2023

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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height

