

# Giant 360 Swing with Nest


M983

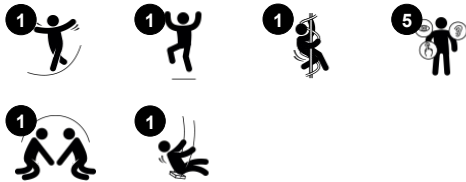


Awe-inspiring Giant Swing leaves no questions as to why children are attracted to this product. A swing that can move in multiple directions, the spacious swing basket has room for many children to be seated, standing, and lying down. This makes the seat usable for all, with or without assistance. The wild swinging movements of the Giant swing train a child's

sense of balance and space. These motor skills are fundamental for body awareness and spatial judgement. The major muscles get trained and bone density is increased when pushing, pulling, and jumping off the Giant Swing. Social skills are improved when children negotiate and cooperate in the direction of swinging and in showing consideration for the

limits of others.

|                             |   |
|-----------------------------|---|
| Item no. M98301-1009        |   |
| General Product Information |   |
| Dimensions LxWxH            | 651x750x454 cm  |
| Age group                   | 6+  |
| Play capacity (users)       | 7   |
| Colour options              |  |



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## Bird nest swing

**Physical:** balance, coordination and spatial awareness are developed when swinging. The swinging movement trains the arm, leg and core muscles. **Social-Emotional:** the spacious seat allows for many children standing, lying, seated together and is inclusive for all. **Cognitive:** 'Cause and effect' understanding, rhythm and thinking skills are developed in younger children.

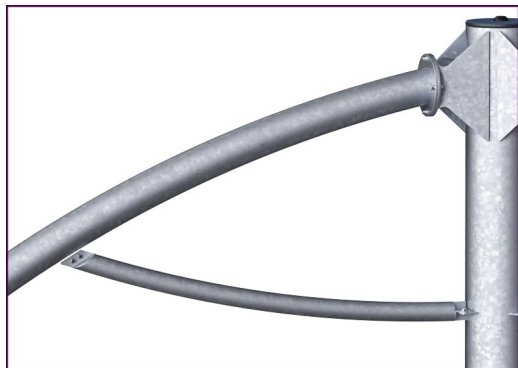


## Swinging 360

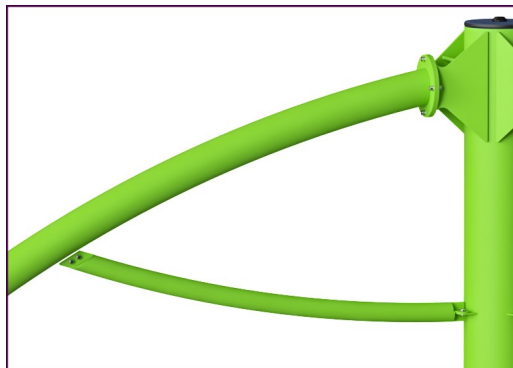
**Physical:** the rotating swing movement trains spatial awareness intensely, balance and coordination are further developed. **Social-Emotional:** cooperation and empathy are trained when cooperating on directions of swinging. **Cognitive:** figuring out how to use your body to navigate the swing in different directions is a great trainer of embodied cognition.

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The steel surfaces are hot-dip galvanised inside and outside with lead-free zinc. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.



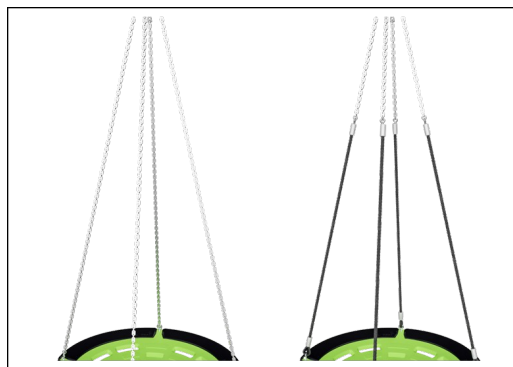
Galvanisation is manufactured with a two-step process which includes light grinding and clean sweeping, which is then finished with a top powder coating to 70-120 µm thickness.



The 360-degree rotating swing hanger is made from stainless steel, and all moving parts are lifetime sealed and lubricated. The hanger system is equipped with a safety chain to prevent the swing hanger from falling if damaged.



KOMPAN's bird's nest seats have been designed to be light in weight and compliant with global safety standards. The soft, shock-absorbent bumpers has a non-slip surface, making the swing seat extremely user friendly. You can choose between a rope version with reinforced PA rope or a moulded PE version.



The seat suspensions are available in stainless steel chain or rope options. The ropes are made of UV-stabilised PA with inner steel cable reinforcement. The rope is induction treated to create a durable connection between the steel and rope, resulting in longevity.



The Giant Swing is available in multiple combinations which can be fully customised to meet your project visions. Customiation includes; galvanised steel with an optional coloured powder-coated top finish, rope or stainless-steel chain suspensions, in-ground or surface anchoring and rope or shell Birds Nets seat.

Item no. M98301-1009

## Installation Information

|                          |                          |
|--------------------------|--------------------------|
| Max. fall height         | 179 cm                   |
| Safety surfacing area    | 61.4 m²                  |
| Total installation time  | 9.1                      |
| Excavation volume        | 1.10 m³                  |
| Concrete volume          | 0.65 m³                  |
| Footing depth (standard) | 102 cm                   |
| Shipment weight          | 682 kg                   |
| Anchoring options        | In-ground ✓<br>Surface ✓ |

## Warranty Information

|                       |          |
|-----------------------|----------|
| Galvanised Steel      | Lifetime |
| Ropes & Nets          | 10 years |
| Spare Parts Guarantee | 10 years |
| Swing Hangers         | 5 years  |
| Swing Seat            | 10 years |



# Sustainability Data

M983



| Cradle to Gate A1-A3 | Total CO <sub>2</sub> emission | CO <sub>2</sub> e/kg    | Recycled materials |
|----------------------|--------------------------------|-------------------------|--------------------|
|                      | kg CO <sub>2</sub> e           | kg CO <sub>2</sub> e/kg | %                  |
| M98301-1009          | 1,495.66                       | 2.77                    | 48.33              |

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))

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## Verification of CO<sub>2</sub> calculation of: Freestanding play equipment



Data version no. 2023-10-05

The CO<sub>2</sub> 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: "Freestanding play equipment" represented by item no.: KSW92011-0910.

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

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

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO<sub>2</sub> 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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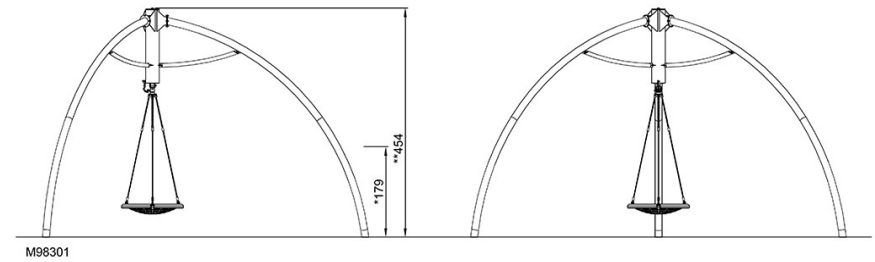
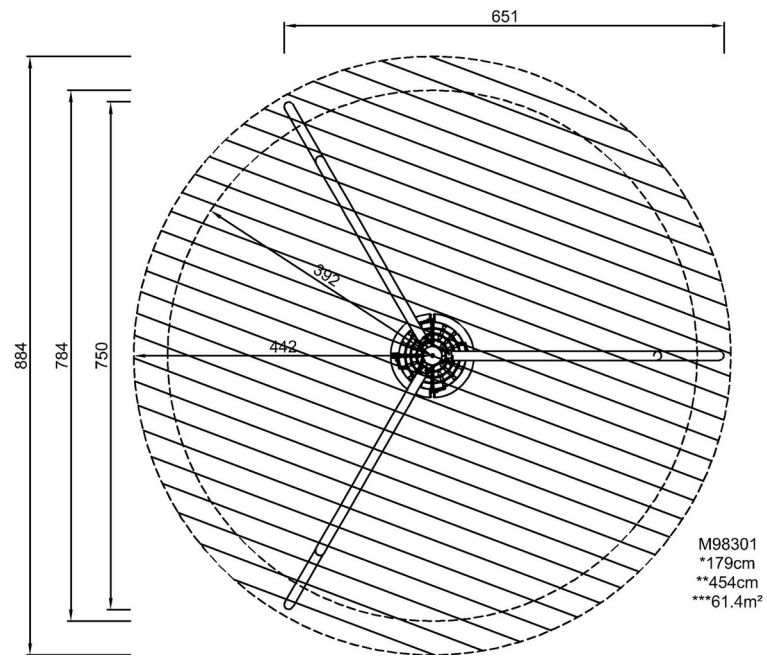


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\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



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