# Baby Seat, H:2.5m

SW990023

| Item no. SW990023-00 | |
|---|---|
| **General Product Information** | |
| Dimensions LxWxH | 63x37x0 cm |
| Age group | 1+ |
| Play capacity (users) | 1 |
| Color options | ● |


The sturdy baby seat of the Baby Seat Swing is an irresistible invitation for infants and their care givers. The swinging motion of the Baby Seat Swing will make infants want to go again and again. There are several benefits of the attraction: firstly, the swing seat supports the seated infant all around so that the feeling of security is guaranteed.  Secondly, the rubber seat is placed at a good height for the infant to be at eye level with older children. The swinging motion trains the child's motor skills, specifically the sense of balance and space. Seated while swinging also trains the core muscles. All of these physical skills are fundamental to the infants ability to walk and navigate the surroundings securely. The action also stimulates the understanding of cause and effect and thinking skills. Socially, swinging and getting pushed in the swing seat by parents, care givers or siblings is great fun.

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The baby seat is a two component seat with a PP inner core and outside rubber, produced in one operation. The seat is available with swing chains of either hot dip galvanised steel or stainless steel.

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|---|---|
| **Installation Information** | |
| Max. fall height | 142 cm |
| Safety surfacing area | 13.9 m² |
| Total installation time | 0.1 |
| Excavation volume | 0.00 m³ |
| Concrete volume | 0.00 m³ |
| Footing depth (standard) | 0 cm |
| Shipment weight | 6 kg |
| Anchoring options | |

# Sustainability Data

SW990023

| Cradle to Gate A1-A3 | Total $CO_2$ emission | $CO_2e$/kg | Recycled materials |
|---|---|---|---|
| | kg $CO_2e$ | kg $CO_2e$/kg | % |
| **SW990023-00** | 22.60 | 4.30 | 22.80 |

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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Validation of $CO_2$ calculation method
**BUREAU VERITAS**
**HSE Denmark A/S**

## Verification of $CO_2$ calculation of: Freestanding play equipment

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: "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 $CO_2$ 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**

**By Bureau Veritas HSE**
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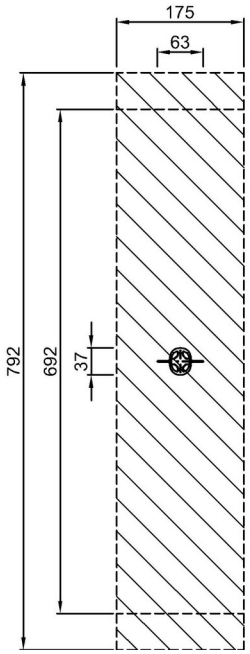
* Max fall height | ** Total height | *** Safety surfacing area

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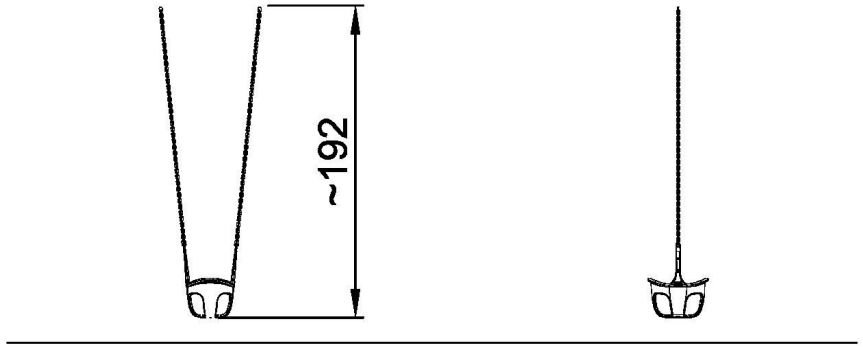
***13.9m²

* Max fall height | ** Total height




SW990023

1:100

Click to see TOP VIEW

Click to see SIDE VIEW