

Duo Swing Seat, H:3.0m

SW990202



There is nothing quite like swinging. The Duo Swing Seat adds to the joy by making it possible to swing at eye level with your best friend. The sturdy handholds of the Duo Swing Seat add the possibility of vigorous swinging movements. At the same time, they add to the feeling of security. Swinging on the Duo Swing seat is more than mere fun: the swinging

movements train the child's spatial awareness and sense of balance. Well-trained senses of balance and space help children navigate the world securely and adds to their self confidence. Swinging together on the Duo Swing Seat adds tons of social emotional benefits to the ride: Children learn cooperation and turn-taking when swinging together.

Furthermore, they need to adjust their rhythm in movement. These are great skills in play as well as in making friends.



Item no. SW990202-00	
General Product Information	
Dimensions LxWxH	70x80x232 cm
Age group	2+
Play capacity (users)	2
Colour options	

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Grip bars

Physical: height and diameter to support grips of sizes from toddler to grandparent.

Social-Emotional: feeling of security when being able to hold onto properly proportioned grip.



Swing seats

Physical: balance and spatial awareness are stimulated by swinging. These are necessary skills in e.g. judging distances. When swinging vigorously, the arm and core muscles are trained. **Social-Emotional:** the cooperation in movement of swinging together trains teamwork understanding and empathy.

Cognitive: cause and effect understanding, managing rhythm and thinking skills for younger children.

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KOMPAN heavy duty designed swing hangers of stainless steel with anti-twist function. The hangers are attached to the cross beam on a welded bracket with two bolts. The bearings are embedded with silicone lubricant and needs no further lubrication.



The Duo Swing seat is fitted with 6mm stainless steel chains.



The frame is powder coated inside & outside hot-dip galvanised steel.



The Duo swing seat can be installed in Kompan A-Frame, Robinia Frame and Portal swing systems for the heights 2.5 and 3.0. The swing seat is not applicable for 2.0.



All soft seat materials are UV and ozone protected to the maximum within the frames of the strongest environmental demands.



The baby seat is made of black TPV (Santoprene) and the design has large leg holes for easy placement of baby/toddler.

Item no. SW990202-00	
Installation Information	
Max. fall height	160 cm
Safety surfacing area	15.5 m²
Total installation time	0.3
Excavation volume	0.00 m³
Concrete volume	0.00 m³
Footing depth (standard)	0 cm
Shipment weight	25 kg
Anchoring options	
Warranty Information	
Chains	10 years
Galvanised/painted metal	10 years
Movable parts	2 years
Spare parts guaranteed	10 years
Swing seat	10 years



Sustainability Data

SW990202



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
SW990202-00	50.70	3.25	37.50

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 CO₂ calculation of: Freestanding play equipment



Data version no. 2023-10-05

The CO₂ 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 CO₂ 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

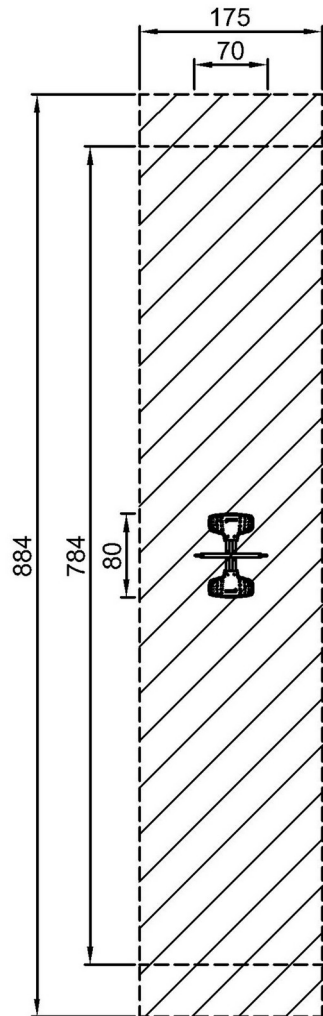
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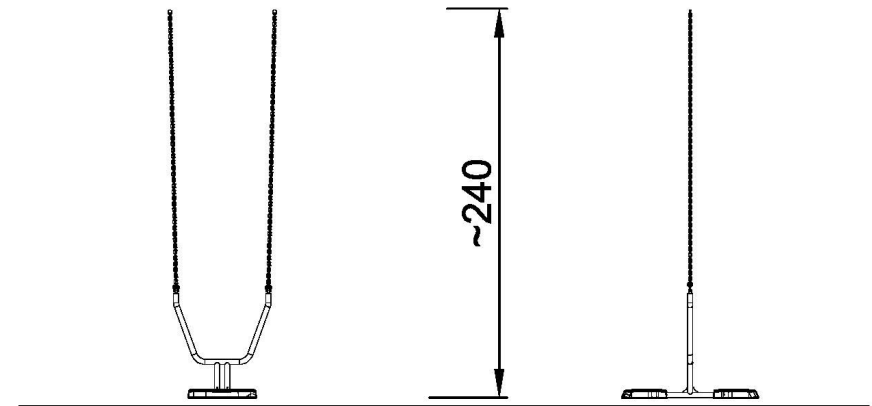
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* Max fall height | ** Total height | *** Safety surfacing area



SW990202
**~240cm
***15.5m²

* Max fall height | ** Total height



SW990202
1:100

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[Click to see SIDE VIEW](#)